

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121134201 MISAL RAHUL ARUN MEERA ,71656745J ,RGCOE ,B121134201

SEM.:1										SEM.:2									
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	13	32	45	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	29	48	77	P	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	14	43	57	P		410450	HIGH PERFORMANCE COMPUTING	PP	100	40	19	39	58	P	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	23	31	54	P	C	410451A	MOBILE COMPUTING	PP	100	40	14	32	46	P	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	19	37	56	P	C	410452A	BUSINESS ANALYTIC & INTEL.	PP	100	40	12	39	51	P	P
410445B	PERVASIVE COMPUTING	PP	100	40	15	41	56	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			41	P	P
410446	COMPUTER LABORATORY-I	PR	50	20			40	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			40	P	P
410446	COMPUTER LABORATORY-I	OR	50	20			43	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			40	P	P
410447	COMPUTER LABORATORY-II	TW	50	20			42	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			42	P	P
410447	COMPUTER LABORATORY-II	OR	50	20			41	P	C	410455	PROJECT	TW	100	40			78	P	P
410448	PROJECT	TW	50	20			35	P	C	410455	PROJECT	OR	50	20			40	P	P

GRAND TOTAL = 982/1500 , RESULT:FIRST CLASS

B121134202 BANSOD NILAMBARI RAVINDRA RUKHMINI ,71524685C ,RGCOE ,B121134202

SEM.:1										SEM.:2									
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	20	32	52	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	13	28	41	P	C
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	12	37	49	P		410450	HIGH PERFORMANCE COMPUTING	PP	100	40	15	30	45	P	C
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	14	31	45	P	C	410451A	MOBILE COMPUTING	PP	100	40	12	31	43	P	C
410444D	DATA MINING TECH. & APPL.	PP	100	40	25	30	55	P	C	410452A	BUSINESS ANALYTIC & INTEL.	PP	100	40	09	31\$	40	P	C
410445B	PERVASIVE COMPUTING	PP	100	40	13	31	44	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P	C
410446	COMPUTER LABORATORY-I	PR	50	20			44	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			42	P	C
410446	COMPUTER LABORATORY-I	OR	50	20			42	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			43	P	C
410447	COMPUTER LABORATORY-II	TW	50	20			40	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			42	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			40	P	C	410455	PROJECT	TW	100	40			81	P	C
410448	PROJECT	TW	50	20			42	P	C	410455	PROJECT	OR	50	20			40	P	C

GRAND TOTAL = 910/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121134203 BARBADE AMOL MALHARI JANABAI ,71524686M ,RGCOE ,B121134203

SEM.:1										SEM.:2									
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	20	30	50	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	05	35\$	40	P	C
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	15	28	43	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	14	35	49	P	C
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	15	28	43	P	C	410451A	MOBILE COMPUTING	PP	100	40	12	38	50	P	C
410444D	DATA MINING TECH. & APPL.	PP	100	40	26	37	63	P	C	410452A	BUSINESS ANALYTIC & INTEL.	PP	100	40	13	32	45	P	C
410445B	PERVASIVE COMPUTING	PP	100	40	15	28	43	P		410453	COMPUTER LABORATORY-III	PR	50	20			38	P	C
410446	COMPUTER LABORATORY-I	PR	50	20			38	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			39	P	C
410446	COMPUTER LABORATORY-I	OR	50	20			39	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			40	P	C
410447	COMPUTER LABORATORY-II	TW	50	20			38	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			38	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			35	P	C	410455	PROJECT	TW	100	40			70	P	C
410448	PROJECT	TW	50	20			39	P	C	410455	PROJECT	OR	50	20			32	P	C

GRAND TOTAL = 872/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121134206 GHODECHOR SAGAR ADINATH VITHABAI ,71524688H ,RGCOE ,B121134206

## SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	12	32	44	P	C
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	21	31	52	P	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	14	28\$	42	P	C
410444D	DATA MINING TECH. & APPL.	PP	100	40	04	39	43	P	C
410445B	PERVASIVE COMPUTING	PP	100	40	17	33	50	P	C
410446	COMPUTER LABORATORY-I	PR	50	20			40	P	C
410446	COMPUTER LABORATORY-I	OR	50	20			37	P	C
410447	COMPUTER LABORATORY-II	TW	50	20			33	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			25	P	C
410448	PROJECT	TW	50	20			37	P	C

## SEM.:2

410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	06	39	45	P	C
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	12	39	51	P	C
410451A	MOBILE COMPUTING	PP	100	40	09	43	52	P	C
410452A	BUSINESS ANALYTIC & INTEL.	PP	100	40	02	38	40	P	C
410453	COMPUTER LABORATORY-III	PR	50	20			40	P	C
410453	COMPUTER LABORATORY-III	OR	50	20			38	P	C
410454	COMPUTER LABORATORY-IV	TW	50	20			40	P	C
410454	COMPUTER LABORATORY-IV	OR	50	20			39	P	C
410455	PROJECT	TW	100	40			72	P	C
410455	PROJECT	OR	50	20			32	P	C

GRAND TOTAL = 852/1500 , RESULT:HIGHER SECOND CLASS [\$ O.1]

B121134209 UDMALE DATTATRAYA NANDKUMAR SUSHILA ,71524695L ,RGCOE ,B121134209

## SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	18	28	46	P	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	16	35	51	P	C
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	12	29	41	P	C
410444D	DATA MINING TECH. & APPL.	PP	100	40	20	37	57	P	C
410445B	PERVASIVE COMPUTING	PP	100	40	17	29	46	P	C
410446	COMPUTER LABORATORY-I	PR	50	20			21	P	C
410446	COMPUTER LABORATORY-I	OR	50	20			25	P	C
410447	COMPUTER LABORATORY-II	TW	50	20			39	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			30	P	C
410448	PROJECT	TW	50	20			36	P	C

## SEM.:2

410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	03	38	41	P	C
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	19	28\$	47	P	C
410451A	MOBILE COMPUTING	PP	100	40	03	37\$	40	P	C
410452A	BUSINESS ANALYTIC & INTEL.	PP	100	40	05	36	41	P	C
410453	COMPUTER LABORATORY-III	PR	50	20			39	P	C
410453	COMPUTER LABORATORY-III	OR	50	20			39	P	C
410454	COMPUTER LABORATORY-IV	TW	50	20			39	P	C
410454	COMPUTER LABORATORY-IV	OR	50	20			38	P	C
410455	PROJECT	TW	100	40			71	P	C
410455	PROJECT	OR	50	20			34	P	C

GRAND TOTAL = 821/1500 , RESULT:SECOND CLASS [\$ O.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121132501 DESHPANDE SAMRUDDHI PRAVIN SUREKHA ,71656654M ,RGCOE ,B121132501

## SEM.:1

403141	POWER SYS OPERATION & CONTR.	PP	100	40	15	36	51	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			23	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			22	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	18	54	72	P	C
403142	PLC AND SCADA APPLICATIONS	TW	25	10			22	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			42	P	C
403143B	POWER QUALITY	PP	100	40	16	37	53	P	C
403143B	POWER QUALITY	TW	25	10			22	P	C
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	21	46	67	P	C
403145	CONTROL SYSTEM II	PP	100	40	10	43	53	P	C
403145	CONTROL SYSTEM II	TW	25	10			23	P	C
403145	CONTROL SYSTEM II	OR	25	10			22	P	C
403146	PROJECT	OR	50	20			42	P	C

## SEM.:2

403147	SWITCHGEAR AND PROTECTION	PP	100	40	25	46	71	P	
403147	SWITCHGEAR AND PROTECTION	TW	50	20			44	P	
403147	SWITCHGEAR AND PROTECTION	OR	25	10			22	P	
403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	24	34	58	P	
403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			21	P	
403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			38	P	
403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	20	35	55	P	
403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			21	P	
403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			21	P	
403150C	ILLUMINATION ENGINEERING	PP	100	40	21	47	68	P	
403151	PROJECT II	TW	50	20			46	P	
403151	PROJECT II	OR	100	40			94	P	

GRAND TOTAL = 1073/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B121132504 BELOTE YUVRAJ VIJAY SUNANDA ,71524636E ,RGCOE ,B121132504

## SEM.:1

403141	POWER SYS OPERATION & CONTR.	PP	100	40	21	30	51	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			21	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			15	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	19	37	56	P	C
403142	PLC AND SCADA APPLICATIONS	TW	25	10			20	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			39	P	C
403143B	POWER QUALITY	PP	100	40	17	29	46	P	C
403143B	POWER QUALITY	TW	25	10			21	P	C
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	22	31	53	P	C
403145	CONTROL SYSTEM II	PP	100	40	20	34	54	P	C
403145	CONTROL SYSTEM II	TW	25	10			20	P	C
403145	CONTROL SYSTEM II	OR	25	10			20	P	C
403146	PROJECT	OR	50	20			30	P	C

## SEM.:2

403147	SWITCHGEAR AND PROTECTION	PP	100	40	06	36	42	P	C
403147	SWITCHGEAR AND PROTECTION	TW	50	20			39	P	C
403147	SWITCHGEAR AND PROTECTION	OR	25	10			17	P	C
403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	23	37	60	P	
403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			20	P	C
403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			34	P	C
403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	05	35\$	40	P	C
403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			20	P	C
403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			19	P	C
403150C	ILLUMINATION ENGINEERING	PP	100	40	12	32	44	P	C
403151	PROJECT II	TW	50	20			42	P	C
403151	PROJECT II	OR	100	40			91	P	C

GRAND TOTAL = 914/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121132506 CHAVHAN SACHIN BABASAHEB HIRABAI ,71524639K ,RGCOE ,B121132506

## SEM.:1

403141	POWER SYS OPERATION & CONTR.	PP	100	40	20	29	49	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			18	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			18	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	19	39	58	P	C
403142	PLC AND SCADA APPLICATIONS	TW	25	10			20	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			39	P	C
403143B	POWER QUALITY	PP	100	40	16	41	57	P	C
403143B	POWER QUALITY	TW	25	10			21	P	C
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	21	36	57	P	
403145	CONTROL SYSTEM II	PP	100	40	19	30	49	P	C
403145	CONTROL SYSTEM II	TW	25	10			21	P	C
403145	CONTROL SYSTEM II	OR	25	10			19	P	C
403146	PROJECT	OR	50	20			38	P	C

## SEM.:2

403147	SWITCHGEAR AND PROTECTION	PP	100	40	15	48	63	P	C
403147	SWITCHGEAR AND PROTECTION	TW	50	20			39	P	C
403147	SWITCHGEAR AND PROTECTION	OR	25	10			22	P	C
403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	24	28	52	P	
403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			20	P	C
403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			35	P	C
403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	11	40	51	P	C
403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			20	P	C
403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			19	P	C
403150C	ILLUMINATION ENGINEERING	PP	100	40	15	43	58	P	C
403151	PROJECT II	TW	50	20			43	P	C
403151	PROJECT II	OR	100	40			90	P	C

GRAND TOTAL = 976/1500 , RESULT:FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121132508 DHONGADE RAMDAS SHANKAR PUSHABAI ,71524642K ,RGCOE ,B121132508

SEM.:1										SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100	40	18	28\$	46	P	C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	23	32	55	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			20	P	C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			39	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			15	P	C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			22	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	16	34	50	P	C	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	19	28	47	P	C
403142	PLC AND SCADA APPLICATIONS	TW	25	10			18	P	C	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			21	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			36	P	C	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			35	P	C
403143B	POWER QUALITY	PP	100	40	17	28	45	P	C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	19	30	49	P	C
403143B	POWER QUALITY	TW	25	10			22	P	C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			19	P	C
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	20	28	48	P	C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			18	P	C
403145	CONTROL SYSTEM II	PP	100	40	18	28\$	46	P	C	403150C	ILLUMINATION ENGINEERING	PP	100	40	21	50	71	P	C
403145	CONTROL SYSTEM II	TW	25	10			20	P	C	403151	PROJECT II	TW	50	20			43	P	C
403145	CONTROL SYSTEM II	OR	25	10			19	P	C	403151	PROJECT II	OR	100	40			91	P	C
403146	PROJECT	OR	50	20			34	P	C										

GRAND TOTAL = 929/1500 , RESULT:FIRST CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B121132510 GAIKAWAD SAGAR KAMALAKAR SANGEETA ,71524643H ,RGCOE ,B121132510

SEM.:1										SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100	40	20	28\$	48	P	C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	09	31\$	40	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			19	P	C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			38	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			16	P	C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			19	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	18	36	54	P	C	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	10	30\$	40	P	C
403142	PLC AND SCADA APPLICATIONS	TW	25	10			19	P	C	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			20	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			38	P	C	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			34	P	C
403143B	POWER QUALITY	PP	100	40	16	32	48	P	C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	19	31	50	P	C
403143B	POWER QUALITY	TW	25	10			22	P	C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			17	P	C
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	20	36	56	P	C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			16	P	C
403145	CONTROL SYSTEM II	PP	100	40	21	36	57	P	C	403150C	ILLUMINATION ENGINEERING	PP	100	40	11	40	51	P	C
403145	CONTROL SYSTEM II	TW	25	10			20	P	C	403151	PROJECT II	TW	50	20			38	P	C
403145	CONTROL SYSTEM II	OR	25	10			16	P	C	403151	PROJECT II	OR	100	40			88	P	C
403146	PROJECT	OR	50	20			33	P	C										

GRAND TOTAL = 897/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

B121132511 GAIKWAD BHAGWAN GANGADHAR TARABAI ,71524644F ,RGCOE ,B121132511

SEM.:1										SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100	40	15	AA	--	F		403147	SWITCHGEAR AND PROTECTION	PP	100	40	17	29	46	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			20	P	C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			36	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			18	P	C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			17	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	17	39	56	P	C	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	08	34	42	P	C
403142	PLC AND SCADA APPLICATIONS	TW	25	10			19	P	C	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			21	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			37	P	C	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			36	P	C
403143B	POWER QUALITY	PP	100	40	18	28	46	P	C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	10	AA	--	F	
403143B	POWER QUALITY	TW	25	10			22	P	C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			20	P	C
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	19	37	56	P	C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			19	P	C
403145	CONTROL SYSTEM II	PP	100	40	18	37	55	P	C	403150C	ILLUMINATION ENGINEERING	PP	100	40	15	37	52	P	C
403145	CONTROL SYSTEM II	TW	25	10			20	P	C	403151	PROJECT II	TW	50	20			43	P	C
403145	CONTROL SYSTEM II	OR	25	10			16	P	C	403151	PROJECT II	OR	100	40			87	P	C
403146	PROJECT	OR	50	20			32	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121132512 HOLE NILESH NARENDA SUREKHA ,71524649G ,RGCOE ,B121132512

SEM.:1										SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100	40	20	29	49	P	C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	07	34	41	P	
403141	POWER SYS OPERATION & CONTR.	TW	25	10			20	P	C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			37	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			19	P	C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			22	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	21	33	54	P	C	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	13	29	42	P	
403142	PLC AND SCADA APPLICATIONS	TW	25	10			22	P	C	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			20	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			41	P	C	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			38	P	C
403143B	POWER QUALITY	PP	100	40	18	32	50	P	C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	09	33	42	P	
403143B	POWER QUALITY	TW	25	10			21	P	C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			20	P	C
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	23	34	57	P	C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			19	P	C
403145	CONTROL SYSTEM II	PP	100	40	17	33	50	P		403150C	ILLUMINATION ENGINEERING	PP	100	40	14	36	50	P	C
403145	CONTROL SYSTEM II	TW	25	10			21	P	C	403151	PROJECT II	TW	50	20			38	P	C
403145	CONTROL SYSTEM II	OR	25	10			18	P	C	403151	PROJECT II	OR	100	40			80	P	C
403146	PROJECT	OR	50	20			30	P	C										

GRAND TOTAL = 901/1500 , RESULT:FIRST CLASS

B121132513 JADHAV BHUSHAN MANOHAR MEENA ,71524650L ,RGCOE ,B121132513

SEM.:1										SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100	40	21	28\$	49	P	C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	22	38	60	P	
403141	POWER SYS OPERATION & CONTR.	TW	25	10			19	P	C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			39	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			15	P	C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			20	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	17	28	45	P	C	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	22	34	56	P	
403142	PLC AND SCADA APPLICATIONS	TW	25	10			20	P	C	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			19	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			38	P	C	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			38	P	C
403143B	POWER QUALITY	PP	100	40	19	29	48	P	C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	14	35	49	P	
403143B	POWER QUALITY	TW	25	10			22	P	C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			18	P	C
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	23	31	54	P	C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			17	P	C
403145	CONTROL SYSTEM II	PP	100	40	20	28	48	P	C	403150C	ILLUMINATION ENGINEERING	PP	100	40	20	51	71	P	
403145	CONTROL SYSTEM II	TW	25	10			22	P	C	403151	PROJECT II	TW	50	20			41	P	C
403145	CONTROL SYSTEM II	OR	25	10			17	P	C	403151	PROJECT II	OR	100	40			89	P	C
403146	PROJECT	OR	50	20			35	P	C										

GRAND TOTAL = 949/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121132514 JAGTAP RAHUL ARUN MEENA ,71524651J ,RGCOE ,B121132514

SEM.:1										SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100	40	22	29	51	P	C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	16	32	48	P	
403141	POWER SYS OPERATION & CONTR.	TW	25	10			18	P	C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			38	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			15	P	C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			19	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	15	29	44	P	C	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	22	28\$	50	P	
403142	PLC AND SCADA APPLICATIONS	TW	25	10			17	P	C	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			22	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			35	P	C	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			36	P	C
403143B	POWER QUALITY	PP	100	40	22	29	51	P	C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	20	36	56	P	
403143B	POWER QUALITY	TW	25	10			22	P	C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			20	P	C
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	20	31	51	P	C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			19	P	C
403145	CONTROL SYSTEM II	PP	100	40	18	37	55	P	C	403150C	ILLUMINATION ENGINEERING	PP	100	40	21	57	78	P	
403145	CONTROL SYSTEM II	TW	25	10			20	P	C	403151	PROJECT II	TW	50	20			43	P	C
403145	CONTROL SYSTEM II	OR	25	10			16	P	C	403151	PROJECT II	OR	100	40			90	P	C
403146	PROJECT	OR	50	20			33	P	C										

GRAND TOTAL = 947/1500 , RESULT:FIRST CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121132515 KADAM OM SHIVRAM NILATAI ,71524652G ,RGCOE ,B121132515

SEM.:1										SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100	40	21	28\$	49	P	403147	SWITCHGEAR AND PROTECTION	PP	100	40	10	46	56	P		
403141	POWER SYS OPERATION & CONTR.	TW	25	10			20	P C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			39	P C		
403141	POWER SYS OPERATION & CONTR.	OR	25	10			20	P C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			23	P C		
403142	PLC AND SCADA APPLICATIONS	PP	100	40	20	42	62	P	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	10	30\$	40	P		
403142	PLC AND SCADA APPLICATIONS	TW	25	10			21	P C	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			18	P C		
403142	PLC AND SCADA APPLICATIONS	PR	50	20			40	P C	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			37	P C		
403143B	POWER QUALITY	PP	100	40	21	28	49	P	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	11	29\$	40	P		
403143B	POWER QUALITY	TW	25	10			22	P C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			20	P C		
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	23	35	58	P	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			19	P C		
403145	CONTROL SYSTEM II	PP	100	40	18	30	48	P	403150C	ILLUMINATION ENGINEERING	PP	100	40	15	37	52	P		
403145	CONTROL SYSTEM II	TW	25	10			19	P C	403151	PROJECT II	TW	50	20			43	P C		
403145	CONTROL SYSTEM II	OR	25	10			20	P C	403151	PROJECT II	OR	100	40			90	P C		
403146	PROJECT	OR	50	20			30	P C											

GRAND TOTAL = 935/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121132516 KADAM RAVINDRA POPAT LATA ,71524653E ,RGCOE ,B121132516

SEM.:1										SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100	40	16	33	49	P C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	21	40	61	P		
403141	POWER SYS OPERATION & CONTR.	TW	25	10			20	P C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			38	P C		
403141	POWER SYS OPERATION & CONTR.	OR	25	10			20	P C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			15	P C		
403142	PLC AND SCADA APPLICATIONS	PP	100	40	19	45	64	P C	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	23	30	53	P		
403142	PLC AND SCADA APPLICATIONS	TW	25	10			20	P C	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			17	P C		
403142	PLC AND SCADA APPLICATIONS	PR	50	20			39	P C	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			35	P C		
403143B	POWER QUALITY	PP	100	40	22	38	60	P C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	20	41	61	P		
403143B	POWER QUALITY	TW	25	10			21	P C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			18	P C		
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	19	47	66	P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			15	P C		
403145	CONTROL SYSTEM II	PP	100	40	19	34	53	P C	403150C	ILLUMINATION ENGINEERING	PP	100	40	21	54	75	P		
403145	CONTROL SYSTEM II	TW	25	10			20	P C	403151	PROJECT II	TW	50	20			35	P C		
403145	CONTROL SYSTEM II	OR	25	10			21	P C	403151	PROJECT II	OR	100	40			74	P C		
403146	PROJECT	OR	50	20			38	P C											

GRAND TOTAL = 988/1500 , RESULT:FIRST CLASS

B121132517 KAKAD AKSHAY PANDURANG GANGUBAI ,71524654C ,RGCOE ,B121132517

SEM.:1										SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100	40	24	41	65	P C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	22	45	67	P		
403141	POWER SYS OPERATION & CONTR.	TW	25	10			22	P C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			40	P C		
403141	POWER SYS OPERATION & CONTR.	OR	25	10			16	P C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			16	P C		
403142	PLC AND SCADA APPLICATIONS	PP	100	40	23	46	69	P C	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	21	39	60	P		
403142	PLC AND SCADA APPLICATIONS	TW	25	10			23	P C	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			20	P C		
403142	PLC AND SCADA APPLICATIONS	PR	50	20			42	P C	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			38	P C		
403143B	POWER QUALITY	PP	100	40	18	42	60	P C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	24	41	65	P		
403143B	POWER QUALITY	TW	25	10			21	P C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			19	P C		
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	23	42	65	P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			18	P C		
403145	CONTROL SYSTEM II	PP	100	40	18	45	63	P	403150C	ILLUMINATION ENGINEERING	PP	100	40	21	60	81	P		
403145	CONTROL SYSTEM II	TW	25	10			22	P C	403151	PROJECT II	TW	50	20			42	P C		
403145	CONTROL SYSTEM II	OR	25	10			18	P C	403151	PROJECT II	OR	100	40			91	P C		
403146	PROJECT	OR	50	20			35	P C											

GRAND TOTAL = 1078/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121132521 LENEDE PRASHANT RAMDAS ALKA ,71524663B ,RGCOE ,B121132521

SEM.:1										SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100	40	20	34	54	P	C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	06	37	43	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			19	P	C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			39	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			15	P	C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			15	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	22	37	59	P	C	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	25	30	55	P	
403142	PLC AND SCADA APPLICATIONS	TW	25	10			22	P	C	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			21	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			42	P	C	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			37	P	C
403143B	POWER QUALITY	PP	100	40	16	33	49	P	C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	04	41	45	P	C
403143B	POWER QUALITY	TW	25	10			21	P	C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			17	P	C
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	22	29	51	P	C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			16	P	C
403145	CONTROL SYSTEM II	PP	100	40	19	34	53	P		403150C	ILLUMINATION ENGINEERING	PP	100	40	24	57	81	P	
403145	CONTROL SYSTEM II	TW	25	10			21	P	C	403151	PROJECT II	TW	50	20			43	P	C
403145	CONTROL SYSTEM II	OR	25	10			20	P	C	403151	PROJECT II	OR	100	40			90	P	C
403146	PROJECT	OR	50	20			40	P	C										

GRAND TOTAL = 968/1500 , RESULT:FIRST CLASS

B121132525 PAWAR GURUDEV RUMDEV PURNABAI ,71524668C ,RGCOE ,B121132525

SEM.:1										SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100	40	21	35	56	P	C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	11	46	57	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			21	P	C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			40	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			15	P	C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			21	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	22	31	53	P	C	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	21	36	57	P	
403142	PLC AND SCADA APPLICATIONS	TW	25	10			21	P	C	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			22	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			42	P	C	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			40	P	C
403143B	POWER QUALITY	PP	100	40	18	30	48	P	C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	10	42	52	P	C
403143B	POWER QUALITY	TW	25	10			24	P	C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			19	P	C
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	16	36	52	P	C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			18	P	C
403145	CONTROL SYSTEM II	PP	100	40	16	28	44	P	C	403150C	ILLUMINATION ENGINEERING	PP	100	40	09	31	40	P	C
403145	CONTROL SYSTEM II	TW	25	10			24	P	C	403151	PROJECT II	TW	50	20			42	P	C
403145	CONTROL SYSTEM II	OR	25	10			22	P	C	403151	PROJECT II	OR	100	40			90	P	C
403146	PROJECT	OR	50	20			32	P	C										

GRAND TOTAL = 952/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121132527 RAJPUT MANOJKUMAR VIJAYSING INDUBAI ,71524671C ,RGCOE ,B121132527

SEM.:1										SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100	40	21	35	56	P	C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	21	38	59	P	
403141	POWER SYS OPERATION & CONTR.	TW	25	10			18	P	C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			39	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			18	P	C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			22	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	23	32	55	P	C	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	21	24	45	P	
403142	PLC AND SCADA APPLICATIONS	TW	25	10			22	P	C	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			21	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			41	P	C	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			38	P	C
403143B	POWER QUALITY	PP	100	40	20	33	53	P	C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	20	30	50	P	
403143B	POWER QUALITY	TW	25	10			22	P	C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			20	P	C
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	20	39	59	P	C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			19	P	C
403145	CONTROL SYSTEM II	PP	100	40	16	35	51	P		403150C	ILLUMINATION ENGINEERING	PP	100	40	20	63	83	P	
403145	CONTROL SYSTEM II	TW	25	10			20	P	C	403151	PROJECT II	TW	50	20			44	P	C
403145	CONTROL SYSTEM II	OR	25	10			16	P	C	403151	PROJECT II	OR	100	40			94	P	C
403146	PROJECT	OR	50	20			42	P	C										

GRAND TOTAL = 1007/1500 , RESULT:FIRST CLASS WITH DISTINCTION [# 0.4]



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121132528 RAYKAR CHHAGAN JALINDAR HIRABAI ,71524674H ,RGCOE ,B121132528

SEM.:1										SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100	40	21	28	49	P	C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	13	31	44	P	
403141	POWER SYS OPERATION & CONTR.	TW	25	10			21	P	C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			38	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			15	P	C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			21	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	17	28	45	P	C	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	19	28	47	P	
403142	PLC AND SCADA APPLICATIONS	TW	25	10			19	P	C	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			18	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			38	P	C	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			37	P	C
403143B	POWER QUALITY	PP	100	40	17	29	46	P		403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	17	30	47	P	
403143B	POWER QUALITY	TW	25	10			23	P	C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			19	P	C
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	17	30	47	P	C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			17	P	C
403145	CONTROL SYSTEM II	PP	100	40	15	33	48	P		403150C	ILLUMINATION ENGINEERING	PP	100	40	18	57	75	P	
403145	CONTROL SYSTEM II	TW	25	10			18	P	C	403151	PROJECT II	TW	50	20			38	P	C
403145	CONTROL SYSTEM II	OR	25	10			18	P	C	403151	PROJECT II	OR	100	40			88	P	C
403146	PROJECT	OR	50	20			38	P	C										

GRAND TOTAL = 914/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121132529 SAGAR DEEPAK BAJIRAO SHARDABAI ,71524675F ,RGCOE ,B121132529

SEM.:1										SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100	40	16	34	50	P	C	403147	SWITCHGEAR AND PROTECTION	PP	100	40	10	36	46	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			22	P	C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			38	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			17	P	C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			22	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	23	39	62	P	C	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	14	28	42	P	C
403142	PLC AND SCADA APPLICATIONS	TW	25	10			22	P	C	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			20	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			41	P	C	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			36	P	C
403143B	POWER QUALITY	PP	100	40	19	40	59	P	C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	13	40	53	P	C
403143B	POWER QUALITY	TW	25	10			22	P	C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			19	P	C
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	17	41	58	P	C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			18	P	C
403145	CONTROL SYSTEM II	PP	100	40	18	32	50	P		403150C	ILLUMINATION ENGINEERING	PP	100	40	15	50	65	P	C
403145	CONTROL SYSTEM II	TW	25	10			18	P	C	403151	PROJECT II	TW	50	20			37	P	C
403145	CONTROL SYSTEM II	OR	25	10			18	P	C	403151	PROJECT II	OR	100	40			89	P	C
403146	PROJECT	OR	50	20			32	P	C										

GRAND TOTAL = 956/1500 , RESULT:FIRST CLASS

B121132552 RATHOD SANDESH SUDAM KAMALBAI ,71524673K ,RGCOE ,B121132552

SEM.:1										SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100	40	22	11	--	F		403147	SWITCHGEAR AND PROTECTION	PP	100	40	16	28	44	P	
403141	POWER SYS OPERATION & CONTR.	TW	25	10			20	P	C	403147	SWITCHGEAR AND PROTECTION	TW	50	20			40	P	
403141	POWER SYS OPERATION & CONTR.	OR	25	10			17	P	C	403147	SWITCHGEAR AND PROTECTION	OR	25	10			18	P	
403142	PLC AND SCADA APPLICATIONS	PP	100	40	16	11	--	F		403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	16	23	--	F	
403142	PLC AND SCADA APPLICATIONS	TW	25	10			18	P	C	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			20	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			37	P	C	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			22	P	C
403143B	POWER QUALITY	PP	100	40	16	17	--	F		403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	19	35	54	P	
403143B	POWER QUALITY	TW	25	10			22	P	C	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			15	P	
403144A	RESTRUCTURING & DEREGULATION	PP	100	40	16	33	49	P		403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			14	P	
403145	CONTROL SYSTEM II	PP	100	40	19	20	--	F		403150C	ILLUMINATION ENGINEERING	PP	100	40	17	52	69	P	
403145	CONTROL SYSTEM II	TW	25	10			19	P	C	403151	PROJECT II	TW	50	20			AA	F	
403145	CONTROL SYSTEM II	OR	25	10			19	P	C	403151	PROJECT II	OR	100	40			AA	F	
403146	PROJECT	OR	50	20			25	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121133001 PATIL AKASH VITTHAL NIRMALA ,71524681L ,RGCOE ,B121133001

## SEM.:1

404181	VLSI DESIGN & TECHNOLOGY	PP	100	40	22	34	56	P	C
404182	COMPUTER NETWORKS	PP	100	40	12	33	45	P	C
404183	MICROWAVE ENGINEERING	PP	100	40	13	38	51	P	C
404184B	EMBEDDED SYSTEMS & RTOS	PP	100	40	17	32	49	P	C
404185C	PLCS AND AUTOMATION	PP	100	40	17	28	45	P	C
404186	LAB PRACTICE I (CN & MWE)	TW	50	20			36	P	C
404186	LAB PRACTICE I (CN & MWE)	OR	50	20			21	P	C
404187	LAB PRAC. II(VLSI &ELEC. I)	TW	50	20			37	P	C
404187	LAB PRAC. II(VLSI &ELEC. I)	PR	50	20			35	P	C
404188	PROJECT PHASE I	OR	50	20			36	P	C

## SEM.:2

404189	MOBILE COMMUNICATION	PP	100	40	20	19	--	F
404190	BROADBAND COMMUNICATION SYS.	PP	100	40	10	30\$	40	P C
404191C	AUDIO VIDEO ENGINEERING	PP	100	40	08	48	56	P C
404192D	WIRELESS NETWORKS	PP	100	40	12	30	42	P C
404193	LAB PRACTICE III(MC & BCS)	TW	50	20			42	P C
404193	LAB PRACTICE III(MC & BCS)	OR	50	20			39	P C
404194	LAB PRAC. IV(ELECTIVE III)	TW	50	20			43	P C
404194	LAB PRAC. IV(ELECTIVE III)	PR	50	20			42	P C
404195	PROJECT PHASE II	TW	100	40			95	P C
404195	PROJECT PHASE II	PR	50	20			44	P C

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130802 PATIL HRISHIKESH SANJAY BEBI ,71656590M ,RGCOE ,B121130802

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	06	54	60	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	17	45	62	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	09	37	46	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	23	37	60	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			43	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			41	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	10	46	56	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	41	65	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			23	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	31	51	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			42	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	28	44	72	P	C	402051	PROJECT-II	TW	150	60			139	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	21	48	69	P	C	402051	PROJECT-II	OR	50	20			44	P	C
402046	PROJECT-I	TW	50	20			42	P	C										

GRAND TOTAL = 1059/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B121130803 ABHANG VALMIK RAJENDRA HIRABAE ,71524509M ,RGCOE ,B121130803

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	19	29	48	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	13	28	41	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			19	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			42	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			29	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	23	35	58	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	34	58	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			35	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	20	28	48	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	37	56	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	32	52	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	37	55	P	C	402051	PROJECT-II	TW	150	60			145	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	18	51	69	P	C	402051	PROJECT-II	OR	50	20			46	P	C
402046	PROJECT-I	TW	50	20			42	P	C										

GRAND TOTAL = 980/1500 , RESULT:FIRST CLASS

B121130806 ANSARI SADDAMHUSSAIN KADIR JARINA ,71524514H ,RGCOE ,B121130806

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	18	41	59	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	07	44	51	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			40	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			33	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	33	53	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	07	40	47	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			38	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	16	46	62	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	09	46	55	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	13	24#	37#	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	31	52	P	C	402051	PROJECT-II	TW	150	60			143	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	15	36	51	P	C	402051	PROJECT-II	OR	50	20			43	P	C
402046	PROJECT-I	TW	50	20			43	P	C										

GRAND TOTAL = 958/1500 , RESULT:FIRST CLASS [# 0.4]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130808 DAHATONDE UDDHAV DHONDIBA RAMBHABAI ,71524525C ,RGCOE ,B121130808

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	20	46	66	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	42	58	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			41	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			32	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	33	53	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	38	54	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			29	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			34	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	15	54	69	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	AA	40\$	40	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			23	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	15	28	43	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	30	51	P	C	402051	PROJECT-II	TW	150	60			143	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	44	61	P	C	402051	PROJECT-II	OR	50	20			40	P	C
402046	PROJECT-I	TW	50	20			44	P	C										

GRAND TOTAL = 978/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130809 DATE PRAKASH BANSHI SINDHUBI BNSHI DATE ,71335800K ,RGCOE ,B121130809

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	21	34	55	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	12	46	58	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			23	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			39	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			38	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	22	29	51	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	22	45	67	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			42	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	22	48	70	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	11	51	62	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	28	45	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			43	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	24	40	64	P	C	402051	PROJECT-II	TW	150	60			145	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	51	67	P	C	402051	PROJECT-II	OR	50	20			43	P	C
402046	PROJECT-I	TW	50	20			42	P	C										

GRAND TOTAL = 1052/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B121130810 DESHMUKH SHRIKANT ARUN ROHINI ,71524529F ,RGCOE ,B121130810

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	20	31	51	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	12	32	44	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			42	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			31	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	21	33	54	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	09	45	54	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			33	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	18	28\$	46	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	17	42	59	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	19	22	--	F	
402043	DYNAMICS OF MACHINERY	OR	50	20			33	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	37	58	P	C	402051	PROJECT-II	TW	150	60			143	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	33	50	P	C	402051	PROJECT-II	OR	50	20			41	P	C
402046	PROJECT-I	TW	50	20			41	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130811 DEVKAR ATUL SOMNATH CHHAYA ,71524530K ,RGCOE ,B121130811

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	21	34	55	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	00	40\$	40	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			19	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			42	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			29	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	29	49	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	00	55	55	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			35	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			33	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	20	37	57	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	02	48	50	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	40	57	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			41	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	24	32	56	P	C	402051	PROJECT-II	TW	150	60			144	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	19	43	62	P	C	402051	PROJECT-II	OR	50	20			42	P	C
402046	PROJECT-I	TW	50	20			41	P	C										

GRAND TOTAL = 966/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130812 DHULGAND DEEPAK KISAN ANJANA ,71335801H ,RGCOE ,B121130812

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	20	34	54	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	28	44	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			28	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	28\$	48	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	14	32	46	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			30	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	17	18	--	F	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	07	39	46	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	15	29	44	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	28	48	P	C	402051	PROJECT-II	TW	150	60			143	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	38	54	P	C	402051	PROJECT-II	OR	50	20			43	P	C
402046	PROJECT-I	TW	50	20			42	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B121130813 DIGHE PRAVIN ASHOK SANGITA ,71524531H ,RGCOE ,B121130813

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	20	46	66	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	19	33	52	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			41	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			29	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	22	36	58	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	AA	46	46	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	17	46	63	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	AA	48	48	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	30	47	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			15	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	38	58	P	C	402051	PROJECT-II	TW	150	60			140	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	46	63	P	C	402051	PROJECT-II	OR	50	20			41	P	C
402046	PROJECT-I	TW	50	20			43	P	C										

GRAND TOTAL = 984/1500 , RESULT:FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130815 DOND NIKHIL KISHOR SANGITA ,71524630F ,RGCOE ,B121130815

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	20	44	64	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	33	49	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			13	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			31	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			25	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	31	51	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	13	35	48	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			24	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	18	37	55	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	04	36\$	40	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	28	49	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			16	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	30	50	P	C	402051	PROJECT-II	TW	150	60			131	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	41	58	P	C	402051	PROJECT-II	OR	50	20			35	P	
402046	PROJECT-I	TW	50	20			45	P	C										

GRAND TOTAL = 900/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130817 GAIKWAD VISHAL RAVSAHEB SHARDA ,71524536J ,RGCOE ,B121130817

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	21	29	50	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	19	AA	--	F	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			34	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	35	55	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	01	44	45	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			27	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			34	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	15	28\$	43	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	06	43	49	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	19	--	F	
402043	DYNAMICS OF MACHINERY	OR	50	20			42	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	29	50	P	C	402051	PROJECT-II	TW	150	60			144	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	20	34	54	P	C	402051	PROJECT-II	OR	50	20			44	P	C
402046	PROJECT-I	TW	50	20			43	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130818 GAT ANANDRAO NILESHWAR PUSHPA ,71524537G ,RGCOE ,B121130818

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	22	38	60	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	12	44	56	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			35	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			30	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	23	31	54	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	02	38\$	40	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			29	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			35	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	19	29	48	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	12	39	51	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	19	28	47	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	28	50	P	C	402051	PROJECT-II	TW	150	60			143	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	19	43	62	P	C	402051	PROJECT-II	OR	50	20			42	P	C
402046	PROJECT-I	TW	50	20			43	P	C										

GRAND TOTAL = 937/1500 , RESULT:FIRST CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130819 GAYKAR SATISHCHANDRA SHANKARRAO SUMAN ,71524538E ,RGCOE ,B121130819

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	20	38	58	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	04	39	43	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			15	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			34	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			29	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	22	30	52	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	AA	40	40	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			31	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			33	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	18	39	57	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	21	37	58	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	24#	45	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			32	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	28	49	P	C	402051	PROJECT-II	TW	150	60			142	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	15	48	63	P	C	402051	PROJECT-II	OR	50	20			44	P	C
402046	PROJECT-I	TW	50	20			42	P	C										

GRAND TOTAL = 921/1500 , RESULT:FIRST CLASS [# 0.4]

B121130820 GHULE CHETAN ASHOK RANJANA ,71524541E ,RGCOE ,B121130820

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	18	43	61	P		402047	POWER PLANT ENGINEERING	PP	100	40	06	38	44	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			23	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			37	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	21	42	63	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	03	38	41	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			30	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	21	46	67	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	13	31	44	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	07	23#	30#	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			41	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	33	55	P	C	402051	PROJECT-II	TW	150	60			145	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	29	45	P	C	402051	PROJECT-II	OR	50	20			42	P	C
402046	PROJECT-I	TW	50	20			41	P	C										

GRAND TOTAL = 938/1500 , RESULT:FIRST CLASS [# 0.4]

B121130821 GHULE KIRAN GULAB GHULE LATA GULAB ,71335805L ,RGCOE ,B121130821

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	18	33	51	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	24#	40	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			23	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			37	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			35	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	22	29	51	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	37	53	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			41	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	17	49	66	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	29	53	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	31	49	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			41	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	35	56	P	C	402051	PROJECT-II	TW	150	60			141	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	21	43	64	P	C	402051	PROJECT-II	OR	50	20			40	P	C
402046	PROJECT-I	TW	50	20			40	P	C										

GRAND TOTAL = 978/1500 , RESULT:FIRST CLASS [# 0.4]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130822 GITE VIKRANT ANIL RADHIKA ,71465051L ,RGCOE ,B121130822

SEM.:1										SEM.:2										
402041	REFRIGERATION & AIR CONDI.	PP	100	40	19	28	47	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	19	AA	--	F		
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10				19	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			42	P	C	402047	POWER PLANT ENGINEERING	OR	50	20				31	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	24	28§	52	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	AA	54		54	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			43	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20				31	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	23	40	63	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	26	AA	--	F		
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	29		47	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10				18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	25	28	53	P	C	402051	PROJECT-II	TW	150	60				140	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	34	50	P	C	402051	PROJECT-II	OR	50	20				42	P	C
402046	PROJECT-I	TW	50	20			42	P	C											

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130824 GUJALWAD AKASH NIVRUTTI ANJALI ,71524545H ,RGCOE ,B121130824

SEM.:1										SEM.:2										
402041	REFRIGERATION & AIR CONDI.	PP	100	40	18	28	46	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	07	28	35#	P		
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10				19	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20				34	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	23	41	64	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	14	31		45	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20				34	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	21	52	73	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	47		67	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	10	32		42	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			41	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10				17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	35	57	P	C	402051	PROJECT-II	TW	150	60				140	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	40	57	P	C	402051	PROJECT-II	OR	50	20				42	P	C
402046	PROJECT-I	TW	50	20			43	P	C											

GRAND TOTAL = 967/1500 , RESULT:FIRST CLASS [# 0.4]

B121130827 JADHAV SHARADRAO ARJUN ASHA ,71524549L ,RGCOE ,B121130827

SEM.:1										SEM.:2										
402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	37	53	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	10	37	47	P	C	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10				23	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20				35	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	23	38	61	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	38		57	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			31	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20				38	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	20	59	79	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	31		50	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	39		57	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10				18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	37	57	P	C	402051	PROJECT-II	TW	150	60				140	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	19	33	52	P	C	402051	PROJECT-II	OR	50	20				43	P	C
402046	PROJECT-I	TW	50	20			42	P	C											

GRAND TOTAL = 995/1500 , RESULT:FIRST CLASS WITH DISTINCTION



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130828 JARHAD SONALI BALU ASHABAI ,71524552L ,RGCOE ,B121130828

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	20	30	50	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	21	36	57	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			39	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			33	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	22	34	56	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	22	38	60	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	20	48	68	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	28	45	73	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	30	50	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	31	51	P	C	402051	PROJECT-II	TW	150	60			144	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	20	46	66	P	C	402051	PROJECT-II	OR	50	20			44	P	C
402046	PROJECT-I	TW	50	20			43	P	C										

GRAND TOTAL = 1019/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B121130829 JEDGULE BHAU LAXMAN SUMAN ,71524553J ,RGCOE ,B121130829

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	19	32	51	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	13	39	52	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			37	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			31	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	24	34	58	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	35	56	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			33	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			32	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	23	30	53	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	16	48	64	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	10	30\$	40	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	36	58	P	C	402051	PROJECT-II	TW	150	60			143	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	15	39	54	P	C	402051	PROJECT-II	OR	50	20			42	P	C
402046	PROJECT-I	TW	50	20			44	P	C										

GRAND TOTAL = 965/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130830 JEJURKAR VAIBHAV RAJENDRA JYOTI ,71524554G ,RGCOE ,B121130830

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	19	40	59	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	12	29	41	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			29	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	24	29	53	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	36	55	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			34	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	17	55	72	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	16	53	69	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	30	50	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	33	54	P	C	402051	PROJECT-II	TW	150	60			143	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	48	64	P	C	402051	PROJECT-II	OR	50	20			41	P	C
402046	PROJECT-I	TW	50	20			45	P	C										

GRAND TOTAL = 1001/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130831 KANSE SUSHILKUMAR BAPUSAHEB PRAMILA ,71524557M ,RGCOE ,B121130831

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	31	47	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	11	33	44	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			41	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			30	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	23	29	52	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	06	44	50	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			30	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			35	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	19	28\$	47	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	13	32	45	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	32	52	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			33	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	29	51	P	C	402051	PROJECT-II	TW	150	60			142	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	42	58	P	C	402051	PROJECT-II	OR	50	20			44	P	C
402046	PROJECT-I	TW	50	20			43	P	C										

GRAND TOTAL = 924/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130832 KARAV PARSHWANATH KUMAR SAROJA ,71524558K ,RGCOE ,B121130832

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	45	61	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	12	34	46	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			31	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	22	28	50	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	07	34	41	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			39	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	22	28\$	50	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	16	46	62	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	30	51	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			35	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	31	51	P	C	402051	PROJECT-II	TW	150	60			144	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	18	43	61	P	C	402051	PROJECT-II	OR	50	20			43	P	C
402046	PROJECT-I	TW	50	20			44	P	C										

GRAND TOTAL = 953/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130834 KETAN ANILRAO JOSHI ANUPRITA ,71468897F ,RGCOE ,B121130834

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	18	33	51	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	17	28	45	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			14	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			27	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	28	48	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	29	47	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			27	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			21	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	19	34	53	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	26	30	56	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	22	--	F	C
402043	DYNAMICS OF MACHINERY	OR	50	20			35	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	28\$	48	P	C	402051	PROJECT-II	TW	150	60			124	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	18	33	51	P	C	402051	PROJECT-II	OR	50	20			34	P	C
402046	PROJECT-I	TW	50	20			42	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130835 KHATEKAR TRUSHNA MANGESH SAVITA ,71335808E ,RGCOE ,B121130835

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	20	55	75	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	09	31\$	40	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			23	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			37	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			35	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	23	28\$	51	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	04	36\$	40	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			43	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	21	33	54	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	27	31	58	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			23	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	29	47	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			44	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	33	54	P	C	402051	PROJECT-II	TW	150	60			142	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	49	66	P	C	402051	PROJECT-II	OR	50	20			42	P	C
402046	PROJECT-I	TW	50	20			41	P	C										

GRAND TOTAL = 988/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130837 KHOSE GANESH GANGADHAR ANUSAYA ,71524561K ,RGCOE ,B121130837

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	22	40	62	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	17	29	46	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			28	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	29	49	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	31	49	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			29	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			33	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	16	48	64	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	12	36	48	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	08	32\$	40	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			16	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	17	29	46	P	C	402051	PROJECT-II	TW	150	60			142	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	15	33	48	P	C	402051	PROJECT-II	OR	50	20			44	P	C
402046	PROJECT-I	TW	50	20			40	P	C										

GRAND TOTAL = 914/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130839 KOTKAR MAHESH BABASAHEB SHANTA ,71524563F ,RGCOE ,B121130839

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	39	55	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	09	37	46	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			33	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	35	55	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	15	31	46	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			35	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	18	53	71	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	07	39	46	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	29	46	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	28	47	P	C	402051	PROJECT-II	TW	150	60			143	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	18	46	64	P	C	402051	PROJECT-II	OR	50	20			42	P	C
402046	PROJECT-I	TW	50	20			43	P	C										

GRAND TOTAL = 946/1500 , RESULT:FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130840 KUWAR BHUSHAN RAJENDRA SANGITA ,71524566L ,RGCOE ,B121130840

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	21	28	49	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	09	31	40	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			35	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			32	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	22	30	52	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	09	36	45	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	17	35	52	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	15	47	62	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	19	AA	--	F	
402043	DYNAMICS OF MACHINERY	OR	50	20			32	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	31	49	P	C	402051	PROJECT-II	TW	150	60			140	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	41	58	P	C	402051	PROJECT-II	OR	50	20			44	P	C
402046	PROJECT-I	TW	50	20			44	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130841 LOHAGAVKAR PRASAD BALASAHEB SHAILAJA ,71524567J ,RGCOE ,B121130841

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	20	28	48	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	20	30	50	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			19	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			34	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			34	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	21	31	52	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	28	48	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			31	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	18	34	52	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	36	56	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	29	47	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	37	56	P	C	402051	PROJECT-II	TW	150	60			130	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	18	30	48	P	C	402051	PROJECT-II	OR	50	20			36	P	
402046	PROJECT-I	TW	50	20			45	P	C										

GRAND TOTAL = 915/1500 , RESULT:FIRST CLASS

B121130844 MAGAR AKSHAY BABAN SUNITA ,71524570J ,RGCOE ,B121130844

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	21	39	60	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	14	40	54	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			18	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			29	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	32	52	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	31	51	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			27	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	19	40	59	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	17	48	65	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	28	46	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	17	34	51	P	C	402051	PROJECT-II	TW	150	60			143	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	32	49	P	C	402051	PROJECT-II	OR	50	20			42	P	C
402046	PROJECT-I	TW	50	20			41	P	C										

GRAND TOTAL = 961/1500 , RESULT:FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130847 MATKAR RAHUL ARJUN USHA ,71524574M ,RGCOE ,B121130847

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	19	34	53	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	07	33\$	40	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			34	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			31	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	21	35	56	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	03	45	48	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			31	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			33	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	19	50	69	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	15	38	53	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	09	31\$	40	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			32	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			16	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	40	58	P	C	402051	PROJECT-II	TW	150	60			142	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	AA	33	--	F		402051	PROJECT-II	OR	50	20			42	P	C
402046	PROJECT-I	TW	50	20			42	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130848 MHETRE AMBADAS ANNARAO NIRMALA ,71524575K ,RGCOE ,B121130848

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	18	33	51	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	13	32	45	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			19	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			29	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	23	29	52	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	06	34\$	40	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			33	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			30	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	17	33	50	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	14	33	47	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	12	33	45	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	38	56	P	C	402051	PROJECT-II	TW	150	60			143	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	21	40	61	P	C	402051	PROJECT-II	OR	50	20			43	P	C
402046	PROJECT-I	TW	50	20			41	P	C										

GRAND TOTAL = 913/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130849 NANNAWARE DHANANJAY SURESH MEENA ,71524578D ,RGCOE ,B121130849

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	17	32	49	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	12	36	48	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			19	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			28	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	22	47	69	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	13	39	52	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	18	52	70	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	23	46	69	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	31	48	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	41	59	P	C	402051	PROJECT-II	TW	150	60			142	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	41	57	P	C	402051	PROJECT-II	OR	50	20			41	P	C
402046	PROJECT-I	TW	50	20			43	P	C										

GRAND TOTAL = 993/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130850 NARSALE PRAKASH BABAN AMBAI ,71524580F ,RGCOE ,B121130850

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	22	38	60	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	AA	40\$	40	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			17	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			26	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	22	28	50	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	34	51	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			27	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	15	50	65	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	AA	40\$	40	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	19	--	F	C
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	15	32	47	P	C	402051	PROJECT-II	TW	150	60			141	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	20	34	54	P	C	402051	PROJECT-II	OR	50	20			44	P	C
402046	PROJECT-I	TW	50	20			42	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130852 NEELESH ARUN KADUS SUSHILA ,71468900K ,RGCOE ,B121130852

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	17	28	45	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	15	33	48	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			34	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			27	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	21	28	49	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	04	37	41	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			24	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			31	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	20	28\$	48	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	05	35\$	40	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	16	--	F	C
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			16	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	28	46	P	C	402051	PROJECT-II	TW	150	60			140	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	24	38	62	P	C	402051	PROJECT-II	OR	50	20			43	P	C
402046	PROJECT-I	TW	50	20			43	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130853 PAKHALE AJAY NILKANTH SANDYA ,71524584J ,RGCOE ,B121130853

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	21	49	70	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	17	50	67	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			28	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	23	29	52	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	44	65	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			25	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	17	49	66	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	27	39	66	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	29	50	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	17	42	59	P	C	402051	PROJECT-II	TW	150	60			142	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	36	53	P	C	402051	PROJECT-II	OR	50	20			44	P	C
402046	PROJECT-I	TW	50	20			42	P	C										

GRAND TOTAL = 1014/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130855 PATEL MANSOOR MUSTAQ JAIBUNISA ,71524587C ,RGCOE ,B121130855

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	06	34	40	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	37	53	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			17	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			27	P		402047	POWER PLANT ENGINEERING	OR	50	20			31	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	15	46	61	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	46	64	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			24	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	09	47	56	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	AA	35	35#	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	19	29	48	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			32	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	36	59	P	C	402051	PROJECT-II	TW	150	60			128	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	13	31	44	P	C	402051	PROJECT-II	OR	50	20			36	P	
402046	PROJECT-I	TW	50	20			45	P	C										

GRAND TOTAL = 893/1500 , RESULT:HIGHER SECOND CLASS [# 0.4]

B121130856 PATIL MAHESH YESAJI PUSHPA ,71524588M ,RGCOE ,B121130856

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	18	28	46	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	10	34	44	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			30	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	28	48	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	28	48	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			45	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			30	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	19	45	64	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	12	38	50	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	28	46	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	15	30	45	P	C	402051	PROJECT-II	TW	150	60			146	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	18	34	52	P	C	402051	PROJECT-II	OR	50	20			42	P	C
402046	PROJECT-I	TW	50	20			44	P	C										

GRAND TOTAL = 921/1500 , RESULT:FIRST CLASS

B121130857 PATIL VISHAL VINAYAK SUREKHA ,71524590C ,RGCOE ,B121130857

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	20	41	61	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	10	30\$	40	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			31	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	30	50	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	29	47	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	19	47	66	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	12	30	42	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	28	44	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	15	36	51	P	C	402051	PROJECT-II	TW	150	60			143	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	32	49	P	C	402051	PROJECT-II	OR	50	20			43	P	C
402046	PROJECT-I	TW	50	20			43	P	C										

GRAND TOTAL = 930/1500 , RESULT:FIRST CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130858 PAWAR SAHEBRAO LAXMAN BABUBAI ,71434654D ,RGCOE ,B121130858

SEM.:1										SEM.:2										
402041	REFRIGERATION & AIR CONDI.	PP	100	40	24	AA	--	F	402047	POWER PLANT ENGINEERING	PP	100	40	15	32	47	P	C		
402041	REFRIGERATION & AIR CONDI.	TW	25	10				21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10		23	P	C	
402041	REFRIGERATION & AIR CONDI.	OR	50	20				40	P	C	402047	POWER PLANT ENGINEERING	OR	50	20		39	P	C	
402042	CAD/ CAM AUTOMATION	PP	100	40	29	41		70	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	09	31\$	40	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20				33	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	26	AA	--	F	402049C	INDUSTRIAL ENGINEERING	PP	100	40	05	39	44	P	C		
402043	DYNAMICS OF MACHINERY	TW	25	10				23	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	04	AA	--	F	
402043	DYNAMICS OF MACHINERY	OR	50	20				45	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	44		67	P	C	402051	PROJECT-II	TW	150	60			145	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	20	29		49	P	C	402051	PROJECT-II	OR	50	20			43	P	C
402046	PROJECT-I	TW	50	20				44	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130859 PAWAR SUMEET RUMDEV PURNABAI ,71468915H ,RGCOE ,B121130859

SEM.:1										SEM.:2										
402041	REFRIGERATION & AIR CONDI.	PP	100	40	19	34	53	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	12	29	41	P	C	
402041	REFRIGERATION & AIR CONDI.	TW	25	10				20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10		18	P	C	
402041	REFRIGERATION & AIR CONDI.	OR	50	20				33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20		33	P	C	
402042	CAD/ CAM AUTOMATION	PP	100	40	20	39	59	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	28	48	P		
402042	CAD/ CAM AUTOMATION	PR	50	20				36	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	23	56	79	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	09	45	54	P	C	
402043	DYNAMICS OF MACHINERY	TW	25	10				20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	28	46	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20				38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	43	61	P	C	402051	PROJECT-II	TW	150	60			143	P	C	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	19	30	49	P	C	402051	PROJECT-II	OR	50	20			42	P	C	
402046	PROJECT-I	TW	50	20				43	P	C										

GRAND TOTAL = 969/1500 , RESULT:FIRST CLASS

B121130860 PEDRAM SANDIP NANDKUMAR CHANDRAKALA ,71524593H ,RGCOE ,B121130860

SEM.:1										SEM.:2										
402041	REFRIGERATION & AIR CONDI.	PP	100	40	23	40	63	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	08	32\$	40	P	C	
402041	REFRIGERATION & AIR CONDI.	TW	25	10				19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10		20	P	C	
402041	REFRIGERATION & AIR CONDI.	OR	50	20				32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20		32	P	C	
402042	CAD/ CAM AUTOMATION	PP	100	40	20	28	48	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	28	44	P		
402042	CAD/ CAM AUTOMATION	PR	50	20				31	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			33	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	18	51	69	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	10	38	48	P	C	
402043	DYNAMICS OF MACHINERY	TW	25	10				20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	20	--	F	
402043	DYNAMICS OF MACHINERY	OR	50	20				38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	16	43	59	P	C	402051	PROJECT-II	TW	150	60			144	P	C	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	28\$	45	P	C	402051	PROJECT-II	OR	50	20			41	P	C	
402046	PROJECT-I	TW	50	20				40	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130861 PINGALE SAGAR VILAS SANDHYA ,71468903D ,RGCOE ,B121130861

SEM.:1										SEM.:2										
402041	REFRIGERATION & AIR CONDI.	PP	100	40	21	41	62	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	18	AA	--	F		
402041	REFRIGERATION & AIR CONDI.	TW	25	10			23	P	C	402047	POWER PLANT ENGINEERING	TW	25	10				22	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			44	P	C	402047	POWER PLANT ENGINEERING	OR	50	20				28	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	21	42	63	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	AA	42		42	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			35	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20				34	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	16	56	72	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	27	AA	--	F		
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	34		51	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			32	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10				17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	15	35	50	P	C	402051	PROJECT-II	TW	150	60				143	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	21	33	54	P	C	402051	PROJECT-II	OR	50	20				44	P	C
402046	PROJECT-I	TW	50	20			40	P	C											

GRAND TOTAL = --/1500 , RESULT:FAILS

B121130864 RUBAL PATIL MANISHA ,71524595D ,RGCOE ,B121130864

SEM.:1										SEM.:2										
402041	REFRIGERATION & AIR CONDI.	PP	100	40	22	50	72	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	13	29	42	P	C	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10				20	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			43	P	C	402047	POWER PLANT ENGINEERING	OR	50	20				30	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	23	28	51	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	00	47		47	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			40	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20				33	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	20	46	66	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	05	35		40	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	32		49	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10				17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	15	37	52	P	C	402051	PROJECT-II	TW	150	60				142	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	28§	45	P	C	402051	PROJECT-II	OR	50	20				45	P	C
402046	PROJECT-I	TW	50	20			44	P	C											

GRAND TOTAL = 962/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130866 SALUNKE SURAJ HANMANT ANITA ,71434657J ,RGCOE ,B121130866

SEM.:1										SEM.:2										
402041	REFRIGERATION & AIR CONDI.	PP	100	40	24	50	74	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	12	45	57	P	C	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10				23	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P	C	402047	POWER PLANT ENGINEERING	OR	50	20				35	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	32	52	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	42		61	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			42	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20				38	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	18	56	74	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	02	43		45	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	28		46	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			42	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10				17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	36	55	P	C	402051	PROJECT-II	TW	150	60				142	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	20	29	49	P	C	402051	PROJECT-II	OR	50	20				44	P	C
402046	PROJECT-I	TW	50	20			46	P	C											

GRAND TOTAL = 1023/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130867 SATHE PRAVIN BABASAHEB SHAKUNTALA ,71524598J ,RGCOE ,B121130867

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	21	40	61	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	08	32\$	40	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			19	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			31	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	21	29	50	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	00	40	40	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			31	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	19	43	62	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	08	41	49	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	28	46	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	17	37	54	P	C	402051	PROJECT-II	TW	150	60			143	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	25	32	57	P	C	402051	PROJECT-II	OR	50	20			42	P	C
402046	PROJECT-I	TW	50	20			47	P	C										

GRAND TOTAL = 935/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130868 SAWANT PRATAP TARACHAND SARASWATI ,71524601B ,RGCOE ,B121130868

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	21	32	53	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	17	37	54	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			34	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			29	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	22	34	56	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	03	38	41	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			29	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			AA	F	C
402043	DYNAMICS OF MACHINERY	PP	100	40	17	22	--	F	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	17	42	59	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	06	34\$	40	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	16	33	49	P	C	402051	PROJECT-II	TW	150	60			140	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	20	37	57	P	C	402051	PROJECT-II	OR	50	20			41	P	C
402046	PROJECT-I	TW	50	20			42	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130870 SHEWALE PARINAY LAXMAN SANGITA ,71524607M ,RGCOE ,B121130870

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	21	43	64	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	17	AA	--	F	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			30	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	22	28\$	50	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	AA	49	49	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			35	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	17	56	73	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	AA	41	41	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	AA	--	F	C
402043	DYNAMICS OF MACHINERY	OR	50	20			41	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			16	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	32	52	P	C	402051	PROJECT-II	TW	150	60			142	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	30	46	P	C	402051	PROJECT-II	OR	50	20			42	P	C
402046	PROJECT-I	TW	50	20			42	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130871 SHINDE VASANT KASHINATH SUNANDA ,71335821B ,RGCOE ,B121130871

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	18	39	57	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	15	43	58	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			23	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			34	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			33	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	31	51	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	40	56	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			25	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	17	48	65	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	01	39\$	40	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			23	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	30	47	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			43	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	35	58	P	C	402051	PROJECT-II	TW	150	60			143	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	31	47	P	C	402051	PROJECT-II	OR	50	20			43	P	C
402046	PROJECT-I	TW	50	20			43	P	C										

GRAND TOTAL = 965/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130872 SHINGARE ABHIJEET BHAGAWAN SADHANA ,71524610M ,RGCOE ,B121130872

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	33	49	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	14	31	45	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			28	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			34	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	32	52	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	37	57	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			27	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	14	29	43	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	31	50	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	19	29	48	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			42	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	33	53	P	C	402051	PROJECT-II	TW	150	60			140	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	34	50	P	C	402051	PROJECT-II	OR	50	20			41	P	C
402046	PROJECT-I	TW	50	20			42	P	C										

GRAND TOTAL = 922/1500 , RESULT:FIRST CLASS

B121130877 SUMBE SHIVAJI DADABHAU SUBHADRA ,71524616L ,RGCOE ,B121130877

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	37	53	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	12	28	40	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			19	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			26	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	23	28\$	51	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	10	30\$	40	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			29	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			34	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	15	41	56	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	16	28	44	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	28	48	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	30	52	P	C	402051	PROJECT-II	TW	150	60			142	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	20	30	50	P	C	402051	PROJECT-II	OR	50	20			43	P	C
402046	PROJECT-I	TW	50	20			42	P	C										

GRAND TOTAL = 900/1500 , RESULT:FIRST CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130881 THORAT TUSHAR TARACHAND LATA ,71524623C ,RGCOE ,B121130881

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	20	28	48	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	35	51	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			31	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	23	30	53	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	10	43	53	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			25	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			40	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	19	64	83	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	08	32\$	40	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	28	45	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	31	51	P	C	402051	PROJECT-II	TW	150	60			140	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	21	34	55	P	C	402051	PROJECT-II	OR	50	20			41	P	C
402046	PROJECT-I	TW	50	20			43	P	C										

GRAND TOTAL = 940/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130883 VARUDE RAHUL ASHOK MANGAL ,71524627F ,RGCOE ,B121130883

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	18	46	64	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	08	36	44	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			31	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			35	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	28\$	48	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	01	41	42	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			29	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			33	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	20	45	65	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	10	36	46	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	15	21	--	F	C
402043	DYNAMICS OF MACHINERY	OR	50	20			32	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	AA	--	F	C	402051	PROJECT-II	TW	150	60			143	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	29	45	P	C	402051	PROJECT-II	OR	50	20			43	P	C
402046	PROJECT-I	TW	50	20			41	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130894 DAPHAL KIRAN SHIVAJI MANDAKINI ,71524526M ,RGCOE ,B121130894

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	19	30	49	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	21	--	F	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			34	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	23	--	F	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	12	40	52	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			27	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	20	16	--	F	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	25	36	61	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	14	24	--	F	C
402043	DYNAMICS OF MACHINERY	OR	50	20			35	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			15	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	31	52	P	C	402051	PROJECT-II	TW	150	60			144	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	AA	34	--	F	C	402051	PROJECT-II	OR	50	20			42	P	C
402046	PROJECT-I	TW	50	20			43	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130895 DEOKAR SUNIL SOPAN SHOBHA ,71524528H ,RGCOE ,B121130895

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	20	29	49	P	402047	POWER PLANT ENGINEERING	PP	100	40	12	34	46	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P C	402047	POWER PLANT ENGINEERING	TW	25	10			19	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			41	P C	402047	POWER PLANT ENGINEERING	OR	50	20			32	P
402042	CAD/ CAM AUTOMATION	PP	100	40	21	35	56	P	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	35	52	P
402042	CAD/ CAM AUTOMATION	PR	50	20			30	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			35	P
402043	DYNAMICS OF MACHINERY	PP	100	40	21	14	--	F	402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	34	58	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	AA	28	--	F
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	34	54	P	402051	PROJECT-II	TW	150	60			129	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	18	31	49	P	402051	PROJECT-II	OR	50	20			37	P
402046	PROJECT-I	TW	50	20			40	P C									

GRAND TOTAL = --/1500 , RESULT:FAILS

B121130896 GITE AVINASH ASHOK SANGITA ,71524542C ,RGCOE ,B121130896

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	17	37	54	P	402047	POWER PLANT ENGINEERING	PP	100	40	18	37	55	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P C	402047	POWER PLANT ENGINEERING	OR	50	20			33	P
402042	CAD/ CAM AUTOMATION	PP	100	40	23	35	58	P	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	34	54	P
402042	CAD/ CAM AUTOMATION	PR	50	20			30	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			22	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	19	AA	--	F	402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	33	57	P
402043	DYNAMICS OF MACHINERY	TW	25	10			23	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	29	47	P
402043	DYNAMICS OF MACHINERY	OR	50	20			43	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	34	57	P	402051	PROJECT-II	TW	150	60			143	P C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	30	47	P	402051	PROJECT-II	OR	50	20			41	P C
402046	PROJECT-I	TW	50	20			40	P C									

GRAND TOTAL = --/1500 , RESULT:FAILS

B121130897 PATARE PRAMOD BALASAHEB PUSHPA ,71524631D ,RGCOE ,B121130897

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	23	--	F	402047	POWER PLANT ENGINEERING	PP	100	40	17	38	55	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P C	402047	POWER PLANT ENGINEERING	TW	25	10			16	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			27	P C	402047	POWER PLANT ENGINEERING	OR	50	20			26	P
402042	CAD/ CAM AUTOMATION	PP	100	40	21	28	49	P	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	34	52	P
402042	CAD/ CAM AUTOMATION	PR	50	20			30	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			AA	F
402043	DYNAMICS OF MACHINERY	PP	100	40	23	12	--	F	402049C	INDUSTRIAL ENGINEERING	PP	100	40	09	31\$	40	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	34	52	P
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			15	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	34	56	P C	402051	PROJECT-II	TW	150	60			131	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	20	30	50	P C	402051	PROJECT-II	OR	50	20			34	P
402046	PROJECT-I	TW	50	20			44	P C									

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130898 PAWAR HARSHAD NAMDEV SAVITA ,71468882H ,RGCOE ,B121130898

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	22	28	50	P	402047	POWER PLANT ENGINEERING	PP	100	40	15	29	44	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P C	402047	POWER PLANT ENGINEERING	TW	25	10			15	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P C	402047	POWER PLANT ENGINEERING	OR	50	20			27	P
402042	CAD/ CAM AUTOMATION	PP	100	40	20	28	48	P	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	36	55	P
402042	CAD/ CAM AUTOMATION	PR	50	20			24	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			AA	F
402043	DYNAMICS OF MACHINERY	PP	100	40	20	12	--	F	402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	30	49	P
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	14	23	--	F
402043	DYNAMICS OF MACHINERY	OR	50	20			32	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			15	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	14	28	42	P	402051	PROJECT-II	TW	150	60			144	P C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	21	24	--	F	402051	PROJECT-II	OR	50	20			41	P C
402046	PROJECT-I	TW	50	20			42	P C									

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B121130899 SHAIKH AMIR ABDULRAJACK SHAKILA ,71524602L ,RGCOE ,B121130899

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	20	30	50	P	402047	POWER PLANT ENGINEERING	PP	100	40	14	37	51	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			28	P C	402047	POWER PLANT ENGINEERING	OR	50	20			28	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	22	30	52	P	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	05	39	44	P
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	22	17	--	F	402049C	INDUSTRIAL ENGINEERING	PP	100	40	12	41	53	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	05	29	--	F
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	35	54	P C	402051	PROJECT-II	TW	150	60			142	P C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	18	33	51	P	402051	PROJECT-II	OR	50	20			44	P C
402046	PROJECT-I	TW	50	20			41	P C									

GRAND TOTAL = --/1500 , RESULT:FAILS

B121130900 SHELAKI SHARAD RAMDAS HIRABAI ,71524604G ,RGCOE ,B121130900

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	20	34	54	P	402047	POWER PLANT ENGINEERING	PP	100	40	13	38	51	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			39	P C	402047	POWER PLANT ENGINEERING	OR	50	20			27	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	22	33	55	P	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	41	61	P
402042	CAD/ CAM AUTOMATION	PR	50	20			42	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			22	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	21	AA	--	F	402049C	INDUSTRIAL ENGINEERING	PP	100	40	26	33	59	P
402043	DYNAMICS OF MACHINERY	TW	25	10			23	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	28	44	P
402043	DYNAMICS OF MACHINERY	OR	50	20			45	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	34	52	P	402051	PROJECT-II	TW	150	60			145	P C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	18	44	62	P	402051	PROJECT-II	OR	50	20			43	P C
402046	PROJECT-I	TW	50	20			40	P C									

GRAND TOTAL = --/1500 , RESULT:FAILS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130901 SHINDE BAJARANG BABASAHEB KANTABAI ,71468884D ,RGCOE ,B121130901

## SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	30	46	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			40	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	24	AA	--	F
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	14	17	--	F
402043	DYNAMICS OF MACHINERY	TW	25	10			23	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			42	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	31	53	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	25	37	62	P
402046	PROJECT-I	TW	50	20			41	P C

## SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	20	41	61	P
402047	POWER PLANT ENGINEERING	TW	25	10			18	P
402047	POWER PLANT ENGINEERING	OR	50	20			37	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	33	49	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			40	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	28	52	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	13	24	--	F
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P
402051	PROJECT-II	TW	150	60			143	P C
402051	PROJECT-II	OR	50	20			40	P C

GRAND TOTAL = --/1500 , RESULT:FAILS

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

F151130017 GAVASANE MAHESH VAIJINATH SUJATA 71806673B RGCOE

	OE	TH	[OE+TH]	TW	PR	OR	Tot%	Crd	Grd	Grd	Crd	Pts	Pts
	~~~~~	~~~~~	~~~~~	~~~~~	~~~~~	~~~~~	~~~~	~~	~~~~	~~~~	~~~~	~~	~~
SEM.:1													
107001 *	020/050	027/050	047/100	018/025	-----	-----	52	05	B	06	30		
107009 *	013/050	27\$/050	040/100	019/025	-----	-----	47	05	C	05	25		
110003 *	-----	-----	-----	-----	020/050	-----	40	02	P	04	08		
104012 *	013/050	022/050	035/100	013/025	-----	-----	FF	04	F	00	00		
101005 *	014/050	020/050	034/100	021/025	-----	-----	FF	04	F	00	00		
102006 *	000/050	000/050	000/100	-----	-----	-----	FF	04	F	00	00		
111007	-----	-----	-----	038/050	-----	-----	76	01	A+	09	09		

SEM.:2

107008 *	033/050	011/050	044/100	-----	-----	-----	FF	04	F	00	00		
107002 *	028/050	022/050	050/100	021/025	-----	-----	56	05	B+	07	35		
110010 *	-----	-----	-----	-----	022/050	-----	44	02	P	04	08		
101011 *	023/050	020/050	043/100	020/025	-----	-----	50	05	B	06	30		
103004 *	023/050	020/050	043/100	022/025	-----	-----	52	04	B	06	24		
102013 *	033/050	022/050	055/100	019/025	-----	-----	59	04	B+	07	28		
102014 *	-----	-----	-----	038/050	-----	-----	76	01	A+	09	09		
107010 *	-----	-----	-----	PP	-----	-----	PP	00	PP	11	00		

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 34

F151130031 PINGALE KAJAL SANJAY ALKA 71806705D RGCOE

	OE	TH	[OE+TH]	TW	PR	OR	Tot%	Crd	Grd	Grd	Crd	Pts	Pts
	~~~~~	~~~~~	~~~~~	~~~~~	~~~~~	~~~~~	~~~~	~~	~~~~	~~~~	~~~~	~~	~~
SEM.:1													
107001	034/050	031/050	065/100	023/025	-----	-----	70	05	A+	09	45		
107009 *	014/050	028/050	042/100	023/025	-----	-----	52	05	B	06	30		
110003	-----	-----	-----	-----	026/050	-----	52	02	B	06	12		
104012	022/050	021/050	043/100	023/025	-----	-----	52	04	B	06	24		
101005	032/050	029/050	061/100	023/025	-----	-----	67	04	A	08	32		
102006	019/050	029/050	048/100	-----	-----	-----	48	04	C	05	20		
111007	-----	-----	-----	046/050	-----	-----	92	01	O	10	10		
SEM.:2													
107008 *	032/050	025/050	057/100	-----	-----	-----	57	04	B+	07	28		
107002 *	022/050	026/050	048/100	023/025	-----	-----	56	05	B+	07	35		
110010 *	-----	-----	-----	-----	024/050	-----	48	02	C	05	10		
101011 *	022/050	020/050	042/100	022/025	-----	-----	51	05	B	06	30		
103004 *	028/050	034/050	062/100	021/025	-----	-----	66	04	A	08	32		
102013 *	021/050	036/050	057/100	022/025	-----	-----	63	04	A	08	32		
102014 *	-----	-----	-----	041/050	-----	-----	82	01	O	10	10		
107010 *	-----	-----	-----	PP	-----	-----	PP	00	PP	11	00		

FIRST YEAR SGPA : 7, TOTAL CREDITS EARNED : 50



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

F151130039 SALVE KAILAS PRAKASH ARUNA 71806717H RGCOE

	OE	TH	[OE+TH]	TW	PR	OR	Tot%	Crd	Grd	Grd Pts	Crd Pts
SEM.:1											
107001 *	013/050	020/050	033/100	022/025	-----	-----	FF	05	F	00	00
107009 *	017/050	018/050	035/100	022/025	-----	-----	FF	05	F	00	00
110003 *	-----	-----	-----	-----	026/050	-----	52	02	B	06	12
104012 *	011/050	021/050	032/100	021/025	-----	-----	FF	04	F	00	00
101005	024/050	024/050	048/100	023/025	-----	-----	56	04	B+	07	28
102006 *	002/050	001/050	003/100	-----	-----	-----	FF	04	F	00	00
111007	-----	-----	-----	044/050	-----	-----	88	01	O	10	10

SEM.:2

107008 *	018/050	013/050	031/100	-----	-----	-----	FF	04	F	00	00
107002 *	012/050	28\$/050	040/100	021/025	-----	-----	48	05	C	05	25
110010 *	-----	-----	-----	-----	026/050	-----	52	02	B	06	12
101011 *	015/050	006/050	021/100	021/025	-----	-----	FF	05	F	00	00
103004 *	017/050	003/050	020/100	020/025	-----	-----	FF	04	F	00	00
102013 *	023/050	020/050	043/100	021/025	-----	-----	51	04	B	06	24
102014 *	-----	-----	-----	039/050	-----	-----	78	01	A+	09	09
107010 *	-----	-----	-----	PP	-----	-----	PP	00	PP	11	00

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 19

F151130049 ADHAV SACHIN VISHNU SHILA 71727672E RGCOE

	OE	TH	[OE+TH]	TW	PR	OR	Tot%	Crd	Grd	Grd Pts	Crd Pts
SEM.:1											
107001	026/050	022/050	048/100	018/025	-----	-----	52	05	B	06	30
107009 *	015/050	014/050	029/100	017/025	-----	-----	FF	05	F	00	00
110003	-----	-----	-----	-----	029/050	-----	58	02	B+	07	14
104012 *	030/050	012/050	042/100	018/025	-----	-----	FF	04	F	00	00
101005 *	028/050	012/050	040/100	017/025	-----	-----	FF	04	F	00	00
102006 *	033/050	012/050	045/100	-----	-----	-----	FF	04	F	00	00
111007	-----	-----	-----	037/050	-----	-----	74	01	A+	09	09

SEM.:2

107008 *	016/050	013/050	029/100	-----	-----	-----	FF	04	F	00	00
107002 *	018/050	007/050	025/100	018/025	-----	-----	FF	05	F	00	00
110010	-----	-----	-----	-----	025/050	-----	50	02	B	06	12
101011 *	018/050	006/050	024/100	021/025	-----	-----	FF	05	F	00	00
103004 *	015/050	002/050	017/100	020/025	-----	-----	FF	04	F	00	00
102013 *	011/050	020/050	031/100	017/025	-----	-----	FF	04	F	00	00
102014	-----	-----	-----	034/050	-----	-----	68	01	A	08	08
107010	-----	-----	-----	PP	-----	-----	PP	00	PP	11	00

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 11

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

F151130050	AMBEKAR YOGESH SHRIKANT				REKHA				71727673C		RGCOE	
	OE	TH	[OE+TH]	TW	PR	OR	Tot%	Crd	Grd	Pts	Grd	Crd
SEM.:1												
107001	032/050	020/050	052/100	023/025	-----	-----	60	05	A	08	40	
107009 *	032/050	026/050	058/100	018/025	-----	-----	60	05	A	08	40	
110003	-----	-----	-----	-----	036/050	-----	72	02	A+	09	18	
104012 *	025/050	20\$/050	045/100	019/025	-----	-----	51	04	B	06	24	
101005	030/050	022/050	052/100	020/025	-----	-----	57	04	B+	07	28	
102006	036/050	024/050	060/100	-----	-----	-----	60	04	A	08	32	
111007	-----	-----	-----	039/050	-----	-----	78	01	A+	09	09	

## SEM.:2

107008 *	034/050	021/050	055/100	-----	-----	-----	55	04	B+	07	28	
107002 *	016/050	013/050	029/100	020/025	-----	-----	FF	05	F	00	00	
110010	-----	-----	-----	-----	031/050	-----	62	02	A	08	16	
101011	019/050	032/050	051/100	021/025	-----	-----	57	05	B+	07	35	
103004 *	027/050	011/050	038/100	020/025	-----	-----	FF	04	F	00	00	
102013 *	026/050	024/050	050/100	017/025	-----	-----	53	04	B	06	24	
102014	-----	-----	-----	035/050	-----	-----	70	01	A+	09	09	
107010	-----	-----	-----	PP	-----	-----	PP	00	PP	11	00	

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 41

F151130051	Bhaik Ashok Khandu				Manda				71727674M		RGCOE	
	OE	TH	[OE+TH]	TW	PR	OR	Tot%	Crd	Grd	Pts	Grd	Crd
SEM.:1												
107001 *	026/050	007/050	033/100	016/025	-----	-----	FF	05	F	00	00	
107009	020/050	020/050	040/100	018/025	-----	-----	46	05	C	05	25	
110003	-----	-----	-----	-----	020/050	-----	40	02	P	04	08	
104012 *	028/050	025/050	053/100	019/025	-----	-----	57	04	B+	07	28	
101005	033/050	020/050	053/100	020/025	-----	-----	58	04	B+	07	28	
102006	037/050	023/050	060/100	-----	-----	-----	60	04	A	08	32	
111007	-----	-----	-----	038/050	-----	-----	76	01	A+	09	09	

## SEM.:2

107008 *	021/050	008/050	029/100	-----	-----	-----	FF	04	F	00	00	
107002 *	019/050	21\$/050	040/100	021/025	-----	-----	48	05	C	05	25	
110010	-----	-----	-----	-----	040/050	-----	80	02	O	10	20	
101011	010/050	033/050	043/100	019/025	-----	-----	49	05	C	05	25	
103004 *	018/050	017/050	035/100	020/025	-----	-----	FF	04	F	00	00	
102013	021/050	020/050	041/100	018/025	-----	-----	47	04	C	05	20	
102014	-----	-----	-----	036/050	-----	-----	72	01	A+	09	09	
107010	-----	-----	-----	PP	-----	-----	PP	00	PP	11	00	

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 37

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

F151130052	Bhaik Shubhangi Madhav				Swati				71727675K		RGOE	
	OE	TH	[OE+TH]	TW	PR	OR	Tot%	Crd	Grd	Pts	Grd	Crd
SEM.:1												
107001	028/050	027/050	055/100	018/025	-----	-----	58	05	B+	07	35	
107009	028/050	025/050	053/100	020/025	-----	-----	58	05	B+	07	35	
110003	-----	-----	-----	-----	035/050	-----	70	02	A+	09	18	
104012	028/050	022/050	050/100	020/025	-----	-----	56	04	B+	07	28	
101005	029/050	020/050	049/100	021/025	-----	-----	56	04	B+	07	28	
102006	038/050	021/050	059/100	-----	-----	-----	59	04	B+	07	28	
111007	-----	-----	-----	039/050	-----	-----	78	01	A+	09	09	

## SEM.:2

107008 *	029/050	016/050	045/100	-----	-----	-----	FF	04	F	00	00	
107002 *	030/050	023/050	053/100	023/025	-----	-----	60	05	A	08	40	
110010	-----	-----	-----	-----	026/050	-----	52	02	B	06	12	
101011	016/050	038/050	054/100	022/025	-----	-----	60	05	A	08	40	
103004 *	021/050	013/050	034/100	023/025	-----	-----	FF	04	F	00	00	
102013	024/050	024/050	048/100	019/025	-----	-----	53	04	B	06	24	
102014	-----	-----	-----	040/050	-----	-----	80	01	O	10	10	
107010	-----	-----	-----	PP	-----	-----	PP	00	PP	11	00	

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 42

F151130055	BODKE AMIT SHANTARAM				SANGITA				71727676H		RGOE	
	OE	TH	[OE+TH]	TW	PR	OR	Tot%	Crd	Grd	Pts	Grd	Crd
SEM.:1												
107001	028/050	026/050	054/100	017/025	-----	-----	56	05	B+	07	35	
107009	034/050	020/050	054/100	018/025	-----	-----	57	05	B+	07	35	
110003	-----	-----	-----	-----	035/050	-----	70	02	A+	09	18	
104012	042/050	021/050	063/100	018/025	-----	-----	64	04	A	08	32	
101005	026/050	035/050	061/100	020/025	-----	-----	64	04	A	08	32	
102006	033/050	027/050	060/100	-----	-----	-----	60	04	A	08	32	
111007	-----	-----	-----	032/050	-----	-----	64	01	A	08	08	

## SEM.:2

107008	012/050	031/050	043/100	-----	-----	-----	43	04	P	04	16	
107002	018/050	22\$/050	040/100	020/025	-----	-----	48	05	C	05	25	
110010	-----	-----	-----	-----	027/050	-----	54	02	B	06	12	
101011	011/050	038/050	049/100	020/025	-----	-----	55	05	B+	07	35	
103004 *	018/050	024/050	042/100	021/025	-----	-----	50	04	B	06	24	
102013	019/050	025/050	044/100	018/025	-----	-----	49	04	C	05	20	
102014	-----	-----	-----	038/050	-----	-----	76	01	A+	09	09	
107010	-----	-----	-----	PP	-----	-----	PP	00	PP	11	00	

FIRST YEAR SGPA : 6.66, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

F151130056 BODKE SUMITKUMAR SHANTARAM SANGITA 71727677F RGCOE

	OE	TH	[OE+TH]	TW	PR	OR	Tot%	Crd	Grd	Grd Pts	Crd Pts
SEM.:1											
107001	029/050	026/050	055/100	016/025	-----	-----	56	05	B+	07	35
107009	025/050	020/050	045/100	018/025	-----	-----	50	05	B	06	30
110003	-----	-----	-----	-----	033/050	-----	66	02	A	08	16
104012 *	038/050	021/050	059/100	019/025	-----	-----	62	04	A	08	32
101005 *	028/050	022/050	050/100	020/025	-----	-----	56	04	B+	07	28
102006	039/050	020/050	059/100	-----	-----	-----	59	04	B+	07	28
111007	-----	-----	-----	033/050	-----	-----	66	01	A	08	08

SEM.:2

107008 *	013/050	021/050	034/100	-----	-----	-----	FF	04	F	00	00
107002 *	019/050	021/050	040/100	022/025	-----	-----	49	05	C	05	25
110010	-----	-----	-----	-----	030/050	-----	60	02	A	08	16
101011	015/050	25\$/050	040/100	021/025	-----	-----	48	05	C	05	25
103004 *	027/050	015/050	042/100	020/025	-----	-----	FF	04	F	00	00
102013 *	028/050	020/050	048/100	018/025	-----	-----	52	04	B	06	24
102014	-----	-----	-----	037/050	-----	-----	74	01	A+	09	09
107010	-----	-----	-----	PP	-----	-----	PP	00	PP	11	00

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 42

F151130057 CHAVAN NIKHIL SATISH ARCHANA 71632524B RGCOE

	OE	TH	[OE+TH]	TW	PR	OR	Tot%	Crd	Grd	Grd Pts	Crd Pts
SEM.:1											
107001	043/050	023/050	066/100	018/025	-----	-----	67	05	A	08	40
107009	032/050	022/050	054/100	020/025	-----	-----	59	05	B+	07	35
110003	-----	-----	-----	-----	030/050	-----	60	02	A	08	16
104012	034/050	020/050	054/100	020/025	-----	-----	59	04	B+	07	28
101005	036/050	020/050	056/100	020/025	-----	-----	60	04	A	08	32
102006	038/050	031/050	069/100	-----	-----	-----	69	04	A	08	32
111007	-----	-----	-----	032/050	-----	-----	64	01	A	08	08

SEM.:2

107008	033/050	20\$/050	053/100	-----	-----	-----	53	04	B	06	24
107002	028/050	020/050	048/100	021/025	-----	-----	55	05	B+	07	35
110010	-----	-----	-----	-----	023/050	-----	46	02	C	05	10
101011	027/050	020/050	047/100	020/025	-----	-----	53	05	B	06	30
103004 *	022/050	012/050	034/100	020/025	-----	-----	FF	04	F	00	00
102013	033/050	020/050	053/100	020/025	-----	-----	58	04	B+	07	28
102014	-----	-----	-----	044/050	-----	-----	88	01	O	10	10

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

F151130060	JADHAV VINAYAK SAHEBRAO				MANGAL				71727680F		RGCOE	
	OE	TH	[OE+TH]	TW	PR	OR	Tot%	Crd	Grd	Pts	Grd	Crd
SEM.:1												
107001	033/050	026/050	059/100	018/025	-----	-----	61	05	A	08	40	
107009	020/050	020/050	040/100	022/025	-----	-----	49	05	C	05	25	
110003	-----	-----	-----	-----	035/050	-----	70	02	A+	09	18	
104012 *	039/050	020/050	059/100	022/025	-----	-----	64	04	A	08	32	
101005	031/050	020/050	051/100	020/025	-----	-----	56	04	B+	07	28	
102006	036/050	020/050	056/100	-----	-----	-----	56	04	B+	07	28	
111007	-----	-----	-----	038/050	-----	-----	76	01	A+	09	09	

SEM.:2

107008 *	023/050	020/050	043/100	-----	-----	-----	43	04	P	04	16	
107002 *	016/050	018/050	034/100	020/025	-----	-----	FF	05	F	00	00	
110010	-----	-----	-----	-----	20\$/050	-----	40	02	P	04	08	
101011	012/050	034/050	046/100	022/025	-----	-----	54	05	B	06	30	
103004 *	023/050	014/050	037/100	020/025	-----	-----	FF	04	F	00	00	
102013 *	029/050	023/050	052/100	018/025	-----	-----	56	04	B+	07	28	
102014	-----	-----	-----	037/050	-----	-----	74	01	A+	09	09	
107010	-----	-----	-----	PP	-----	-----	PP	00	PP	11	00	

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 41

F151130061	Kale Akshay Bibhishan				ASHA				71727681D		RGCOE	
	OE	TH	[OE+TH]	TW	PR	OR	Tot%	Crd	Grd	Pts	Grd	Crd
SEM.:1												
107001	023/050	027/050	050/100	020/025	-----	-----	56	05	B+	07	35	
107009	028/050	020/050	048/100	022/025	-----	-----	56	05	B+	07	35	
110003	-----	-----	-----	-----	024/050	-----	48	02	C	05	10	
104012	044/050	023/050	067/100	021/025	-----	-----	70	04	A+	09	36	
101005	031/050	025/050	056/100	022/025	-----	-----	62	04	A	08	32	
102006	038/050	026/050	064/100	-----	-----	-----	64	04	A	08	32	
111007	-----	-----	-----	039/050	-----	-----	78	01	A+	09	09	

SEM.:2

107008	023/050	028/050	051/100	-----	-----	-----	51	04	B	06	24	
107002 *	026/050	027/050	053/100	023/025	-----	-----	60	05	A	08	40	
110010	-----	-----	-----	-----	031/050	-----	62	02	A	08	16	
101011	026/050	028/050	054/100	022/025	-----	-----	60	05	A	08	40	
103004 *	024/050	020/050	044/100	020/025	-----	-----	51	04	B	06	24	
102013	029/050	022/050	051/100	023/025	-----	-----	59	04	B+	07	28	
102014	-----	-----	-----	044/050	-----	-----	88	01	O	10	10	
107010	-----	-----	-----	PP	-----	-----	PP	00	PP	11	00	

FIRST YEAR SGPA : 7.42, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

F151130063 Pandey Kunal Kewal Runa 71727684J RGCOE  
 OE TH [OE+TH] TW PR OR Tot% Crd Grd Pts Crd Pts  
 ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~  
 SEM.:1  
 107001 033/050 020/050 053/100 022/025 ----- 60 05 A 08 40  
 107009 020/050 022/050 042/100 020/025 ----- 49 05 C 05 25  
 110003 ----- 026/050 ----- 52 02 B 06 12  
 104012 034/050 028/050 062/100 021/025 ----- 66 04 A 08 32  
 101005 020/050 020/050 040/100 021/025 ----- 48 04 C 05 20  
 102006 041/050 024/050 065/100 ----- 65 04 A 08 32  
 111007 ----- 039/050 ----- 78 01 A+ 09 09

SEM.:2

107008 020/050 026/050 046/100 ----- 46 04 C 05 20  
 107002 \* 018/050 023/050 041/100 022/025 ----- 50 05 B 06 30  
 110010 ----- 021/050 ----- 42 02 P 04 08  
 101011 023/050 024/050 047/100 022/025 ----- 55 05 B+ 07 35  
 103004 \* 017/050 23\$/050 040/100 023/025 ----- 50 04 B 06 24  
 102013 022/050 025/050 047/100 020/025 ----- 53 04 B 06 24  
 102014 ----- 040/050 ----- 80 01 O 10 10  
 107010 ----- PP ----- PP 00 PP 11 00

FIRST YEAR SGPA : 6.42, TOTAL CREDITS EARNED : 50

F151130065 Rathod Amar Raghunath Rukhamanbai 71727685G RGCOE  
 OE TH [OE+TH] TW PR OR Tot% Crd Grd Pts Crd Pts  
 ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~  
 SEM.:1  
 107001 \* 031/050 026/050 057/100 021/025 ----- 62 05 A 08 40  
 107009 \* 028/050 021/050 049/100 017/025 ----- 52 05 B 06 30  
 110003 ----- 024/050 ----- 48 02 C 05 10  
 104012 \* 037/050 012/050 049/100 019/025 ----- FF 04 F 00 00  
 101005 \* 024/050 009/050 033/100 020/025 ----- FF 04 F 00 00  
 102006 \* 034/050 020/050 054/100 ----- 54 04 B 06 24  
 111007 ----- 038/050 ----- 76 01 A+ 09 09

SEM.:2

107008 \* 020/050 015/050 035/100 ----- FF 04 F 00 00  
 107002 \* 020/050 021/050 041/100 021/025 ----- 49 05 C 05 25  
 110010 ----- 020/050 ----- 40 02 P 04 08  
 101011 009/050 31\$/050 040/100 021/025 ----- 48 05 C 05 25  
 103004 \* 020/050 004/050 024/100 022/025 ----- FF 04 F 00 00  
 102013 \* 032/050 009/050 041/100 020/025 ----- FF 04 F 00 00  
 102014 ----- 040/050 ----- 80 01 O 10 10  
 107010 ----- PP ----- PP 00 PP 11 00

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 30

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

F151130066 SALVE SHUBHAM DEVDATTA MANDA 71727686E RGCOE

|          | OE      | TH       | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd  | Grd  | Crd  | Pts | Pts |
|----------|---------|----------|---------|---------|---------|-------|------|-----|------|------|------|-----|-----|
|          | ~~~~~   | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~ | ~~~~ | ~~  | ~~~~ | ~~~~ | ~~~~ | ~~  | ~~  |
| SEM.:1   |         |          |         |         |         |       |      |     |      |      |      |     |     |
| 107001 * | 030/050 | 023/050  | 053/100 | 020/025 | -----   | ----- | 58   | 05  | B+   | 07   | 35   |     |     |
| 107009 * | 026/050 | 20\$/050 | 046/100 | 018/025 | -----   | ----- | 51   | 05  | B    | 06   | 30   |     |     |
| 110003   | -----   | -----    | -----   | -----   | 027/050 | ----- | 54   | 02  | B    | 06   | 12   |     |     |
| 104012 * | 033/050 | 004/050  | 037/100 | 020/025 | -----   | ----- | FF   | 04  | F    | 00   | 00   |     |     |
| 101005 * | 023/050 | 025/050  | 048/100 | 018/025 | -----   | ----- | 52   | 04  | B    | 06   | 24   |     |     |
| 102006 * | 037/050 | 013/050  | 050/100 | -----   | -----   | ----- | FF   | 04  | F    | 00   | 00   |     |     |
| 111007   | -----   | -----    | -----   | 032/050 | -----   | ----- | 64   | 01  | A    | 08   | 08   |     |     |

SEM.:2

|          |         |          |         |         |         |       |    |    |    |    |    |  |  |
|----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|--|--|
| 107008 * | 021/050 | 011/050  | 032/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |  |
| 107002 * | 015/050 | 014/050  | 029/100 | 018/025 | -----   | ----- | FF | 05 | F  | 00 | 00 |  |  |
| 110010   | -----   | -----    | -----   | -----   | 032/050 | ----- | 64 | 02 | A  | 08 | 16 |  |  |
| 101011   | 014/050 | 26\$/050 | 040/100 | 020/025 | -----   | ----- | 48 | 05 | C  | 05 | 25 |  |  |
| 103004 * | 018/050 | 014/050  | 032/100 | 019/025 | -----   | ----- | FF | 04 | F  | 00 | 00 |  |  |
| 102013 * | 018/050 | 023/050  | 041/100 | 017/025 | -----   | ----- | 46 | 04 | C  | 05 | 20 |  |  |
| 102014   | -----   | -----    | -----   | 033/050 | -----   | ----- | 66 | 01 | A  | 08 | 08 |  |  |
| 107010   | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | PP | 11 | 00 |  |  |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 29

F151130068 SHINDE MAHENDRA BALU LATA 71632507B RGCOE

|          | OE      | TH       | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd  | Grd  | Crd  | Pts | Pts |
|----------|---------|----------|---------|---------|---------|-------|------|-----|------|------|------|-----|-----|
|          | ~~~~~   | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~ | ~~~~ | ~~  | ~~~~ | ~~~~ | ~~~~ | ~~  | ~~  |
| SEM.:1   |         |          |         |         |         |       |      |     |      |      |      |     |     |
| 107001   | 033/050 | 021/050  | 054/100 | 022/025 | -----   | ----- | 60   | 05  | A    | 08   | 40   |     |     |
| 107009 * | 029/050 | 020/050  | 049/100 | 021/025 | -----   | ----- | 56   | 05  | B+   | 07   | 35   |     |     |
| 110003   | -----   | -----    | -----   | -----   | 027/050 | ----- | 54   | 02  | B    | 06   | 12   |     |     |
| 104012   | 033/050 | 022/050  | 055/100 | 019/025 | -----   | ----- | 59   | 04  | B+   | 07   | 28   |     |     |
| 101005   | 025/050 | 025/050  | 050/100 | 020/025 | -----   | ----- | 56   | 04  | B+   | 07   | 28   |     |     |
| 102006   | 032/050 | 020/050  | 052/100 | -----   | -----   | ----- | 52   | 04  | B    | 06   | 24   |     |     |
| 111007   | -----   | -----    | -----   | 030/050 | -----   | ----- | 60   | 01  | A    | 08   | 08   |     |     |
| SEM.:2   |         |          |         |         |         |       |      |     |      |      |      |     |     |
| 107008   | 024/050 | 021/050  | 045/100 | -----   | -----   | ----- | 45   | 04  | C    | 05   | 20   |     |     |
| 107002 * | 020/050 | 020/050  | 040/100 | 022/025 | -----   | ----- | 49   | 05  | C    | 05   | 25   |     |     |
| 110010   | -----   | -----    | -----   | -----   | 023/050 | ----- | 46   | 02  | C    | 05   | 10   |     |     |
| 101011   | 024/050 | 020/050  | 044/100 | 016/025 | -----   | ----- | 48   | 05  | C    | 05   | 25   |     |     |
| 103004   | 028/050 | 022/050  | 050/100 | 018/025 | -----   | ----- | 54   | 04  | B    | 06   | 24   |     |     |
| 102013   | 019/050 | 21\$/050 | 040/100 | 022/025 | -----   | ----- | 49   | 04  | C    | 05   | 20   |     |     |
| 102014   | -----   | -----    | -----   | 046/050 | -----   | ----- | 92   | 01  | O    | 10   | 10   |     |     |

FIRST YEAR SGPA : 6.18, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

F151130069 Shinde Sachin Dinkar Surekha 71727688M RGCOE

|          | OE      | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd | Grd Pts | Crd Pts |
|----------|---------|---------|---------|---------|---------|-------|------|-----|-----|---------|---------|
| SEM.:1   |         |         |         |         |         |       |      |     |     |         |         |
| 107001   | 024/050 | 022/050 | 046/100 | 016/025 | -----   | ----- | 49   | 05  | C   | 05      | 25      |
| 107009 * | 033/050 | 020/050 | 053/100 | 018/025 | -----   | ----- | 56   | 05  | B+  | 07      | 35      |
| 110003   | -----   | -----   | -----   | -----   | 031/050 | ----- | 62   | 02  | A   | 08      | 16      |
| 104012   | 038/050 | 020/050 | 058/100 | 021/025 | -----   | ----- | 63   | 04  | A   | 08      | 32      |
| 101005   | 034/050 | 020/050 | 054/100 | 020/025 | -----   | ----- | 59   | 04  | B+  | 07      | 28      |
| 102006   | 038/050 | 026/050 | 064/100 | -----   | -----   | ----- | 64   | 04  | A   | 08      | 32      |
| 111007   | -----   | -----   | -----   | 038/050 | -----   | ----- | 76   | 01  | A+  | 09      | 09      |

SEM.:2

|          |         |         |         |         |         |       |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|-------|----|----|----|----|----|
| 107008 * | 026/050 | 005/050 | 031/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 107002 * | 013/050 | 017/050 | 030/100 | 018/025 | -----   | ----- | FF | 05 | F  | 00 | 00 |
| 110010   | -----   | -----   | -----   | -----   | 023/050 | ----- | 46 | 02 | C  | 05 | 10 |
| 101011   | 017/050 | 036/050 | 053/100 | 020/025 | -----   | ----- | 58 | 05 | B+ | 07 | 35 |
| 103004 * | 017/050 | 013/050 | 030/100 | 021/025 | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 102013 * | 026/050 | 020/050 | 046/100 | 017/025 | -----   | ----- | 50 | 04 | B  | 06 | 24 |
| 102014   | -----   | -----   | -----   | 034/050 | -----   | ----- | 68 | 01 | A  | 08 | 08 |
| 107010   | -----   | -----   | -----   | PP      | -----   | ----- | PP | 00 | PP | 11 | 00 |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 37

F151130071 TAWALE BHAGWAT SATHIRAM MANISHA 71727689K RGCOE

|          | OE      | TH       | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd | Grd Pts | Crd Pts |
|----------|---------|----------|---------|---------|---------|-------|------|-----|-----|---------|---------|
| SEM.:1   |         |          |         |         |         |       |      |     |     |         |         |
| 107001 * | 023/050 | 017/050  | 040/100 | 018/025 | -----   | ----- | FF   | 05  | F   | 00      | 00      |
| 107009 * | 018/050 | 22\$/050 | 040/100 | 020/025 | -----   | ----- | 48   | 05  | C   | 05      | 25      |
| 110003   | -----   | -----    | -----   | -----   | 022/050 | ----- | 44   | 02  | P   | 04      | 08      |
| 104012 * | 032/050 | 021/050  | 053/100 | 021/025 | -----   | ----- | 59   | 04  | B+  | 07      | 28      |
| 101005   | 033/050 | 021/050  | 054/100 | 022/025 | -----   | ----- | 60   | 04  | A   | 08      | 32      |
| 102006   | 039/050 | 020/050  | 059/100 | -----   | -----   | ----- | 59   | 04  | B+  | 07      | 28      |
| 111007   | -----   | -----    | -----   | 039/050 | -----   | ----- | 78   | 01  | A+  | 09      | 09      |

SEM.:2

|          |         |         |         |         |          |       |    |    |    |    |    |
|----------|---------|---------|---------|---------|----------|-------|----|----|----|----|----|
| 107008 * | 019/050 | 002/050 | 021/100 | -----   | -----    | ----- | FF | 04 | F  | 00 | 00 |
| 107002 * | 019/050 | 014/050 | 033/100 | 022/025 | -----    | ----- | FF | 05 | F  | 00 | 00 |
| 110010   | -----   | -----   | -----   | -----   | 20\$/050 | ----- | 40 | 02 | P  | 04 | 08 |
| 101011   | 015/050 | 034/050 | 049/100 | 022/025 | -----    | ----- | 56 | 05 | B+ | 07 | 35 |
| 103004 * | 026/050 | 013/050 | 039/100 | 023/025 | -----    | ----- | FF | 04 | F  | 00 | 00 |
| 102013   | 028/050 | 020/050 | 048/100 | 021/025 | -----    | ----- | 55 | 04 | B+ | 07 | 28 |
| 102014   | -----   | -----   | -----   | 043/050 | -----    | ----- | 86 | 01 | O  | 10 | 10 |
| 107010   | -----   | -----   | -----   | PP      | -----    | ----- | PP | 00 | PP | 11 | 00 |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 32



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

| F151130072 | THORAT PRATIKSHA SUBHASH |         |         |         | SANGITA |       |      |     | 71727691M |     | RGOE |     |
|------------|--------------------------|---------|---------|---------|---------|-------|------|-----|-----------|-----|------|-----|
|            | OE                       | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd       | Pts | Crd  | Pts |
| SEM.:1     |                          |         |         |         |         |       |      |     |           |     |      |     |
| 107001     | 027/050                  | 031/050 | 058/100 | 022/025 | -----   | ----- | 64   | 05  | A         | 08  | 40   |     |
| 107009     | 027/050                  | 021/050 | 048/100 | 022/025 | -----   | ----- | 56   | 05  | B+        | 07  | 35   |     |
| 110003     | -----                    | -----   | -----   | -----   | 034/050 | ----- | 68   | 02  | A         | 08  | 16   |     |
| 104012     | 038/050                  | 020/050 | 058/100 | 022/025 | -----   | ----- | 64   | 04  | A         | 08  | 32   |     |
| 101005     | 032/050                  | 020/050 | 052/100 | 021/025 | -----   | ----- | 58   | 04  | B+        | 07  | 28   |     |
| 102006     | 040/050                  | 026/050 | 066/100 | -----   | -----   | ----- | 66   | 04  | A         | 08  | 32   |     |
| 111007     | -----                    | -----   | -----   | 043/050 | -----   | ----- | 86   | 01  | O         | 10  | 10   |     |

SEM.:2

|          |         |          |         |         |         |       |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|--|
| 107008   | 017/050 | 030/050  | 047/100 | -----   | -----   | ----- | 47 | 04 | C  | 05 | 20 |  |
| 107002 * | 015/050 | 25\$/050 | 040/100 | 023/025 | -----   | ----- | 50 | 05 | B  | 06 | 30 |  |
| 110010   | -----   | -----    | -----   | -----   | 027/050 | ----- | 54 | 02 | B  | 06 | 12 |  |
| 101011   | 020/050 | 031/050  | 051/100 | 023/025 | -----   | ----- | 59 | 05 | B+ | 07 | 35 |  |
| 103004 * | 020/050 | 016/050  | 036/100 | 023/025 | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 102013   | 020/050 | 025/050  | 045/100 | 022/025 | -----   | ----- | 53 | 04 | B  | 06 | 24 |  |
| 102014   | -----   | -----    | -----   | 044/050 | -----   | ----- | 88 | 01 | O  | 10 | 10 |  |
| 107010   | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | PP | 11 | 00 |  |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 46

| F151130073 | Unde Suvarna Popat |          |         |         | Sangita |       |      |     | 71727692K |     | RGOE |     |
|------------|--------------------|----------|---------|---------|---------|-------|------|-----|-----------|-----|------|-----|
|            | OE                 | TH       | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd       | Pts | Crd  | Pts |
| SEM.:1     |                    |          |         |         |         |       |      |     |           |     |      |     |
| 107001     | 026/050            | 032/050  | 058/100 | 022/025 | -----   | ----- | 64   | 05  | A         | 08  | 40   |     |
| 107009     | 027/050            | 022/050  | 049/100 | 022/025 | -----   | ----- | 56   | 05  | B+        | 07  | 35   |     |
| 110003     | -----              | -----    | -----   | -----   | 027/050 | ----- | 54   | 02  | B         | 06  | 12   |     |
| 104012     | 033/050            | 030/050  | 063/100 | 022/025 | -----   | ----- | 68   | 04  | A         | 08  | 32   |     |
| 101005 *   | 029/050            | 029/050  | 058/100 | 021/025 | -----   | ----- | 63   | 04  | A         | 08  | 32   |     |
| 102006     | 039/050            | 030/050  | 069/100 | -----   | -----   | ----- | 69   | 04  | A         | 08  | 32   |     |
| 111007     | -----              | -----    | -----   | 043/050 | -----   | ----- | 86   | 01  | O         | 10  | 10   |     |
| SEM.:2     |                    |          |         |         |         |       |      |     |           |     |      |     |
| 107008     | 019/050            | 036/050  | 055/100 | -----   | -----   | ----- | 55   | 04  | B+        | 07  | 28   |     |
| 107002 *   | 023/050            | 025/050  | 048/100 | 023/025 | -----   | ----- | 56   | 05  | B+        | 07  | 35   |     |
| 110010     | -----              | -----    | -----   | -----   | 020/050 | ----- | 40   | 02  | P         | 04  | 08   |     |
| 101011     | 019/050            | 043/050  | 062/100 | 022/025 | -----   | ----- | 67   | 05  | A         | 08  | 40   |     |
| 103004 *   | 024/050            | 20\$/050 | 044/100 | 022/025 | -----   | ----- | 52   | 04  | B         | 06  | 24   |     |
| 102013     | 013/050            | 030/050  | 043/100 | 023/025 | -----   | ----- | 52   | 04  | B         | 06  | 24   |     |
| 102014     | -----              | -----    | -----   | 045/050 | -----   | ----- | 90   | 01  | O         | 10  | 10   |     |
| 107010     | -----              | -----    | -----   | PP      | -----   | ----- | PP   | 00  | PP        | 11  | 00   |     |

FIRST YEAR SGPA : 7.24, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

| F151130083 | BHAVSAR PARAG SURESH |         |         |         | SUNITA  |       |      |     | 71632520K |     | RGCOE |     |
|------------|----------------------|---------|---------|---------|---------|-------|------|-----|-----------|-----|-------|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                      |         |         |         |         |       |      |     |           |     |       |     |
| 107001     | 033/050              | 029/050 | 062/100 | 022/025 | -----   | ----- | 67   | 05  | A         | 08  | 40    |     |
| 107009     | 040/050              | 022/050 | 062/100 | 022/025 | -----   | ----- | 67   | 05  | A         | 08  | 40    |     |
| 110003     | -----                | -----   | -----   | -----   | 026/050 | ----- | 52   | 02  | B         | 06  | 12    |     |
| 104012     | 037/050              | 021/050 | 058/100 | 020/025 | -----   | ----- | 62   | 04  | A         | 08  | 32    |     |
| 101005     | 041/050              | 025/050 | 066/100 | 020/025 | -----   | ----- | 68   | 04  | A         | 08  | 32    |     |
| 102006     | 033/050              | 029/050 | 062/100 | -----   | -----   | ----- | 62   | 04  | A         | 08  | 32    |     |
| 111007     | -----                | -----   | -----   | 034/050 | -----   | ----- | 68   | 01  | A         | 08  | 08    |     |
| SEM.:2     |                      |         |         |         |         |       |      |     |           |     |       |     |
| 107008 *   | 030/050              | 024/050 | 054/100 | -----   | -----   | ----- | 54   | 04  | B         | 06  | 24    |     |
| 107002     | 019/050              | 022/050 | 041/100 | 022/025 | -----   | ----- | 50   | 05  | B         | 06  | 30    |     |
| 110010     | -----                | -----   | -----   | -----   | 029/050 | ----- | 58   | 02  | B+        | 07  | 14    |     |
| 101011     | 024/050              | 024/050 | 048/100 | 023/025 | -----   | ----- | 56   | 05  | B+        | 07  | 35    |     |
| 103004     | 029/050              | 021/050 | 050/100 | 020/025 | -----   | ----- | 56   | 04  | B+        | 07  | 28    |     |
| 102013     | 027/050              | 034/050 | 061/100 | 022/025 | -----   | ----- | 66   | 04  | A         | 08  | 32    |     |
| 102014     | -----                | -----   | -----   | 046/050 | -----   | ----- | 92   | 01  | O         | 10  | 10    |     |

FIRST YEAR SGPA : 7.38, TOTAL CREDITS EARNED : 50

| F151130084 | LOKHANDE SHUBHAM BALASAHEB |         |         |         | KALPANA |       |      |     | 71632513G |     | RGCOE |     |
|------------|----------------------------|---------|---------|---------|---------|-------|------|-----|-----------|-----|-------|-----|
|            | OE                         | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                            |         |         |         |         |       |      |     |           |     |       |     |
| 107001 *   | 010/050                    | 018/050 | 028/100 | 021/025 | -----   | ----- | FF   | 05  | F         | 00  | 00    |     |
| 107009     | 036/050                    | 020/050 | 056/100 | 018/025 | -----   | ----- | 59   | 05  | B+        | 07  | 35    |     |
| 110003     | -----                      | -----   | -----   | -----   | 033/050 | ----- | 66   | 02  | A         | 08  | 16    |     |
| 104012     | 021/050                    | 029/050 | 050/100 | 017/025 | -----   | ----- | 53   | 04  | B         | 06  | 24    |     |
| 101005     | 029/050                    | 025/050 | 054/100 | 018/025 | -----   | ----- | 57   | 04  | B+        | 07  | 28    |     |
| 102006 *   | 014/050                    | AB/050  | 014/100 | -----   | -----   | ----- | FF   | 04  | F         | 00  | 00    |     |
| 111007     | -----                      | -----   | -----   | 031/050 | -----   | ----- | 62   | 01  | A         | 08  | 08    |     |
| SEM.:2     |                            |         |         |         |         |       |      |     |           |     |       |     |
| 107008 *   | 021/050                    | AB/050  | 021/100 | -----   | -----   | ----- | FF   | 04  | F         | 00  | 00    |     |
| 107002 *   | 023/050                    | 013/050 | 036/100 | 020/025 | -----   | ----- | FF   | 05  | F         | 00  | 00    |     |
| 110010     | -----                      | -----   | -----   | -----   | 021/050 | ----- | 42   | 02  | P         | 04  | 08    |     |
| 101011 *   | 020/050                    | AB/050  | 020/100 | 016/025 | -----   | ----- | FF   | 05  | F         | 00  | 00    |     |
| 103004 *   | 028/050                    | 003/050 | 031/100 | 017/025 | -----   | ----- | FF   | 04  | F         | 00  | 00    |     |
| 102013 *   | 014/050                    | AB/050  | 014/100 | 020/025 | -----   | ----- | FF   | 04  | F         | 00  | 00    |     |
| 102014     | -----                      | -----   | -----   | 040/050 | -----   | ----- | 80   | 01  | O         | 10  | 10    |     |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 19

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

| F151130085 MATKAR SANTOSH SITARAM |         |         |         | RADHABAI |          |       |      | 71727682B RGCOE |      |     |      |     |
|-----------------------------------|---------|---------|---------|----------|----------|-------|------|-----------------|------|-----|------|-----|
|                                   | OE      | TH      | [OE+TH] | TW       | PR       | OR    | Tot% | Crd             | Grd  | Pts | Crd  | Pts |
|                                   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~    | ~~~~~    | ~~~~~ | ~~~~ | ~~              | ~~~~ | ~~  | ~~~~ | ~~  |
| SEM.:1                            |         |         |         |          |          |       |      |                 |      |     |      |     |
| 107001 *                          | 042/050 | 002/050 | 044/100 | 018/025  | -----    | ----- | FF   | 05              | F    | 00  | 00   |     |
| 107009 *                          | 024/050 | 010/050 | 034/100 | 020/025  | -----    | ----- | FF   | 05              | F    | 00  | 00   |     |
| 110003                            | -----   | -----   | -----   | -----    | 030/050  | ----- | 60   | 02              | A    | 08  | 16   |     |
| 104012 *                          | 039/050 | 024/050 | 063/100 | 018/025  | -----    | ----- | 64   | 04              | A    | 08  | 32   |     |
| 101005 *                          | 038/050 | 020/050 | 058/100 | 020/025  | -----    | ----- | 62   | 04              | A    | 08  | 32   |     |
| 102006 *                          | 032/050 | AB/050  | 032/100 | -----    | -----    | ----- | FF   | 04              | F    | 00  | 00   |     |
| 111007                            | -----   | -----   | -----   | 035/050  | -----    | ----- | 70   | 01              | A+   | 09  | 09   |     |
| SEM.:2                            |         |         |         |          |          |       |      |                 |      |     |      |     |
| 107008 *                          | 018/050 | AB/050  | 018/100 | -----    | -----    | ----- | FF   | 04              | F    | 00  | 00   |     |
| 107002 *                          | 020/050 | 011/050 | 031/100 | 016/025  | -----    | ----- | FF   | 05              | F    | 00  | 00   |     |
| 110010 *                          | -----   | -----   | -----   | -----    | 20\$/050 | ----- | 40   | 02              | P    | 04  | 08   |     |
| 101011 *                          | 020/050 | 010/050 | 030/100 | 019/025  | -----    | ----- | FF   | 05              | F    | 00  | 00   |     |
| 103004 *                          | 022/050 | 007/050 | 029/100 | 019/025  | -----    | ----- | FF   | 04              | F    | 00  | 00   |     |
| 102013 *                          | 036/050 | 020/050 | 056/100 | 015/025  | -----    | ----- | 56   | 04              | B+   | 07  | 28   |     |
| 102014                            | -----   | -----   | -----   | 030/050  | -----    | ----- | 60   | 01              | A    | 08  | 08   |     |
| 107010                            | -----   | -----   | -----   | PP       | -----    | ----- | PP   | 00              | PP   | 11  | 00   |     |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 18

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

S121132502 GUNJAL AKSHAY NATHU MANGAL ,71524648j ,RGCOE ,S121132502

## SEM.:1

|        |                                |     |     |    |    |     |
|--------|--------------------------------|-----|-----|----|----|-----|
| 203141 | POWER GENERATION TECHNOLOGY    | PP  | 100 | 40 | 41 | P   |
| 203142 | MATERIAL SCIENCE               | PP  | 100 | 40 | 40 | P C |
| 203142 | MATERIAL SCIENCE               | OR  | 50  | 20 | 28 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | SPP | 100 | 40 | 40 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONIC  | STW | 25  | 10 | 20 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | SPR | 50  | 20 | 30 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP  | 100 | 40 | 41 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW  | 25  | 10 | 19 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR  | 50  | 20 | 28 | P C |
| 203151 | SOFT SKILLS                    | TW  | 25  | 10 | 17 | P C |
| 207006 | ENGINEERING MATHEMATICS III    | PP  | 100 | 40 | 40 | P C |
| 207006 | ENGINEERING MATHEMATICS III    | TW  | 25  | 10 | 18 | P C |

## SEM.:2

|        |                                |    |     |    |    |     |
|--------|--------------------------------|----|-----|----|----|-----|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 40 | P C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 40 | P C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 | 17 | P C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 | 20 | P C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 40 | P C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 | 32 | P C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 21 | F   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 | 17 | P C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 | 25 | P C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 57 | P C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 | 22 | P C |

GRAND TOTAL = 693/1500 , RESULT:FAILS A.T.K.T.

S121132503 KORE NILESH AMOGSIDHA MAHANANDA ,71524662D ,RGCOE ,S121132503

## SEM.:1

|        |                                |     |     |    |    |     |
|--------|--------------------------------|-----|-----|----|----|-----|
| 203141 | POWER GENERATION TECHNOLOGY    | PP  | 100 | 40 | 41 | P C |
| 203142 | MATERIAL SCIENCE               | PP  | 100 | 40 | 41 | P C |
| 203142 | MATERIAL SCIENCE               | OR  | 50  | 20 | 25 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | SPP | 100 | 40 | 54 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONIC  | STW | 25  | 10 | 21 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | SPR | 50  | 20 | 21 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP  | 100 | 40 | 44 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW  | 25  | 10 | 20 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR  | 50  | 20 | 23 | P C |
| 203151 | SOFT SKILLS                    | TW  | 25  | 10 | 15 | P C |
| 207006 | ENGINEERING MATHEMATICS III    | PP  | 100 | 40 | 40 | P C |
| 207006 | ENGINEERING MATHEMATICS III    | TW  | 25  | 10 | 18 | P C |

## SEM.:2

|        |                                |    |     |    |    |     |
|--------|--------------------------------|----|-----|----|----|-----|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 41 | P C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 43 | P C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 | 20 | P C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 | 24 | P C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 40 | P C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 | 30 | P C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 22 | F   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 | 20 | P C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 | 27 | P C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 44 | P C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 | 22 | P C |

GRAND TOTAL = 696/1500 , RESULT:FAILS A.T.K.T.

S121132515 PAWAR DNYANESHWAR AMBADAS SUNITA ,71524667E ,RGCOE ,S121132515

## SEM.:1

|        |                                |     |     |    |    |     |
|--------|--------------------------------|-----|-----|----|----|-----|
| 203141 | POWER GENERATION TECHNOLOGY    | PP  | 100 | 40 | 56 | P C |
| 203142 | MATERIAL SCIENCE               | PP  | 100 | 40 | 45 | P C |
| 203142 | MATERIAL SCIENCE               | OR  | 50  | 20 | 35 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | SPP | 100 | 40 | 42 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONIC  | STW | 25  | 10 | 18 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | SPR | 50  | 20 | 33 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP  | 100 | 40 | 40 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW  | 25  | 10 | 17 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR  | 50  | 20 | 20 | P C |
| 203151 | SOFT SKILLS                    | TW  | 25  | 10 | 16 | P C |
| 207006 | ENGINEERING MATHEMATICS III    | PP  | 100 | 40 | 18 | F   |
| 207006 | ENGINEERING MATHEMATICS III    | TW  | 25  | 10 | 18 | P C |

## SEM.:2

|        |                                |    |     |    |    |     |
|--------|--------------------------------|----|-----|----|----|-----|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 15 | F   |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 22 | F   |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 | 21 | P C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 | 28 | P C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 00 | F   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 | 32 | P C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 07 | F   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 | 20 | P C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 | 26 | P C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 16 | F   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 | 28 | P C |

GRAND TOTAL = 573/1500 , RESULT:FAILS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

S121130801 ABHALE YOGESH PANDURANG LATA ,71468908E ,RGCOE ,S121130801

## SEM.:1

|        |                                |    |     |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 | 25 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 40 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 | 38 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 44 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 | 23 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 40 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 | 22 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 | 20 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 | 20 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 | 20 | P | C |

## SEM.:2

|        |                               |    |     |    |     |   |   |
|--------|-------------------------------|----|-----|----|-----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 43  | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 | 14  | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 41  | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 | 38  | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 48  | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 | 19  | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 | 25  | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 31# | P |   |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 | 25  | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 47  | P |   |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 | 19  | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 | 19  | P | C |

GRAND TOTAL = 741/1500 , RESULT:PASS CLASS [# 0.4]

S121130803 ANANDKAR SUSHANT MOHAN MANDA ,71524512M ,RGCOE ,S121130803

## SEM.:1

|        |                                |    |     |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 | 23 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 44 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 | 24 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 41 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 | 15 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 49 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 | 29 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 | 18 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 | 18 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 54 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 | 15 | P | C |

## SEM.:2

|        |                               |    |     |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 40 | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 | 18 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 40 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 | 28 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 41 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 | 17 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 | 26 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 17 | F |   |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 | 27 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 34 | F |   |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 | 14 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 | 14 | P | C |

GRAND TOTAL = 686/1500 , RESULT:FAILS A.T.K.T.

S121130804 BHANDARI SHUBHAM VILAS PUSHPA ,71524518L ,RGCOE ,S121130804

## SEM.:1

|        |                                |    |     |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 42 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 | 31 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 56 | P |   |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 | 30 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 58 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 50 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 | 28 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 | 18 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 | 20 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 | 19 | P | C |

## SEM.:2

|        |                               |    |     |    |      |   |   |
|--------|-------------------------------|----|-----|----|------|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 40\$ | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 | 17   | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 41   | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 | 32   | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 40   | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 | 16   | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 | 28   | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 40   | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 | 40   | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 60   | P |   |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 | 14   | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 | 20   | P | C |

GRAND TOTAL = 799/1500 , RESULT:SECOND CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

S121130817 BHUMKAR AJAY TULASHIRAM SUREKHA ,71524521L ,RGCOE ,S121130817

## SEM.:1

|        |                                |    |     |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 | 30 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 43 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 | 30 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 49 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 40 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 | 26 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 | 14 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 | 15 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 | 19 | P | C |

## SEM.:2

|        |                               |    |     |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 09 | F |   |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 | 18 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 48 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 | 30 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 48 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 | 20 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 | 30 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 46 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 | 20 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 41 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 | 19 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 | 20 | P | C |

GRAND TOTAL = 714/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S121130818 SATHE VAIBHAV DNYANDEO PUSHPA ,71524600D ,RGCOE ,S121130818

## SEM.:1

|        |                                |    |     |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 | 20 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 40 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 | 34 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 43 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 | 15 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 48 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 | 30 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 | 14 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 | 14 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 | 15 | P | C |

## SEM.:2

|        |                               |    |     |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 25 | F |   |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 | 18 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 35 | F |   |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 | 30 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 40 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 | 20 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 | 33 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 42 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 | 25 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 46 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 | 18 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 | 18 | P | C |

GRAND TOTAL = 703/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141134201 KEDAR SWATI BALASAHEB RANJANA ,71656742D ,RGCOE ,S141134201

| SEM.:1 |                               |    |     |    |    |    |    | SEM.:2 |   |        |                                |    |     |    |    |     |     |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|--------|---|--------|--------------------------------|----|-----|----|----|-----|-----|----|---|---|
| 210241 | DISCRETE STRUCTURE            | PP | 100 | 40 | 17 | 29 | 46 | P      | C | 207003 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 20 | 11# | 31# | P  | C |   |
| 210242 | DATA STRUCTURE & PROB SOLVING | PP | 100 | 40 | 29 | 16 | 45 | P      | C | 207003 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |     |     | 22 | P | C |
| 210242 | DATA STRUCTURE & PROB SOLVING | PR | 50  | 20 |    |    | 32 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PP | 100 | 40 | 31 | 20  |     | 51 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | PP | 100 | 40 | 29 | 15 | 44 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | TW | 25  | 10 |    |     |     | 21 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | TW | 25  | 10 |    |    | 20 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PR | 50  | 20 |    |     |     | 38 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PP | 100 | 40 | 29 | 22 | 51 | P      | C | 210248 | MICROPROC. & INTERFACING TECH  | PP | 100 | 40 | 23 | 17  |     | 40 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | TW | 25  | 10 |    |    | 20 | P      | C | 210248 | MICROPROC. & INTERFACING TECH  | PR | 50  | 20 |    |     |     | 22 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PR | 50  | 20 |    |    | 28 | P      | C | 210249 | COMPUTER GRAPHIC AND GAMING    | PP | 100 | 40 | 31 | 25  |     | 56 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | PP | 100 | 40 | 28 | 15 | 43 | P      | C | 210250 | COMPUTER ORGANIZATION          | PP | 100 | 40 | 28 | 24  |     | 52 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | TW | 25  | 10 |    |    | 20 | P      | C | 210251 | PROGRAMMING LABORATORY         | TW | 50  | 20 |    |     |     | 39 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | OR | 50  | 20 |    |    | 32 | P      | C | 210251 | PROGRAMMING LABORATORY         | OR | 50  | 20 |    |     |     | 38 | P | C |
| 210246 | SOFT SKILLS                   | TW | 25  | 10 |    |    | 20 | P      | C |        |                                |    |     |    |    |     |     |    |   |   |

GRAND TOTAL = 811/1500 , RESULT:SECOND CLASS [# 0.4]

S141134202 KOLHE RUSHIKESH ROHIDAS SHASHIKALA ,71656743B ,RGCOE ,S141134202

| SEM.:1 |                               |    |     |    |    |    |    | SEM.:2 |   |        |                                |    |     |    |    |      |  |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|--------|---|--------|--------------------------------|----|-----|----|----|------|--|----|---|---|
| 210241 | DISCRETE STRUCTURE            | PP | 100 | 40 | 15 | 25 | 40 | P      | C | 207003 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 26 | 27   |  | 53 | P | C |
| 210242 | DATA STRUCTURE & PROB SOLVING | PP | 100 | 40 | 22 | 14 | -- | F      |   | 207003 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |      |  | 17 | P | C |
| 210242 | DATA STRUCTURE & PROB SOLVING | PR | 50  | 20 |    |    | 25 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PP | 100 | 40 | 30 | 18   |  | 48 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | PP | 100 | 40 | 23 | 17 | 40 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | TW | 25  | 10 |    |      |  | 19 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | TW | 25  | 10 |    |    | 21 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PR | 50  | 20 |    |      |  | 38 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PP | 100 | 40 | 33 | 15 | 48 | P      | C | 210248 | MICROPROC. & INTERFACING TECH  | PP | 100 | 40 | 21 | 19\$ |  | 40 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | TW | 25  | 10 |    |    | 18 | P      | C | 210248 | MICROPROC. & INTERFACING TECH  | PR | 50  | 20 |    |      |  | 37 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PR | 50  | 20 |    |    | 36 | P      | C | 210249 | COMPUTER GRAPHIC AND GAMING    | PP | 100 | 40 | 22 | 23   |  | 45 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | PP | 100 | 40 | 26 | 15 | 41 | P      | C | 210250 | COMPUTER ORGANIZATION          | PP | 100 | 40 | 21 | 23   |  | 44 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | TW | 25  | 10 |    |    | 22 | P      | C | 210251 | PROGRAMMING LABORATORY         | TW | 50  | 20 |    |      |  | 37 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | OR | 50  | 20 |    |    | 37 | P      | C | 210251 | PROGRAMMING LABORATORY         | OR | 50  | 20 |    |      |  | 37 | P | C |
| 210246 | SOFT SKILLS                   | TW | 25  | 10 |    |    | 21 | P      | C |        |                                |    |     |    |    |      |  |    |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141134204 NAIK LAXMAN SANJAY CHHAYA ,71656746G ,RGCOE ,S141134204

| SEM.:1 |                               |    |     |    |    |    |    | SEM.:2 |   |        |                                |    |     |    |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|--------|---|--------|--------------------------------|----|-----|----|----|----|----|----|---|---|
| 210241 | DISCRETE STRUCTURE            | PP | 100 | 40 | 15 | 06 | -- | F      |   | 207003 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 32 | 11 | -- |    | F |   |
| 210242 | DATA STRUCTURE & PROB SOLVING | PP | 100 | 40 | 16 | 18 | -- | F      |   | 207003 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    |    | 20 | P | C |
| 210242 | DATA STRUCTURE & PROB SOLVING | PR | 50  | 20 |    |    | 35 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PP | 100 | 40 | 29 | 21 |    | 50 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | PP | 100 | 40 | 21 | 19 | 40 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | TW | 25  | 10 |    |    |    | 18 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | TW | 25  | 10 |    |    | 17 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PR | 50  | 20 |    |    |    | 25 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PP | 100 | 40 | 21 | 25 | 46 | P      |   | 210248 | MICROPROC. & INTERFACING TECH  | PP | 100 | 40 | 25 | 20 |    | 45 | P |   |
| 210244 | OPERATING SYSTEM & ADMIN      | TW | 25  | 10 |    |    | 16 | P      | C | 210248 | MICROPROC. & INTERFACING TECH  | PR | 50  | 20 |    |    |    | 36 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PR | 50  | 20 |    |    | 30 | P      | C | 210249 | COMPUTER GRAPHIC AND GAMING    | PP | 100 | 40 | 28 | 19 |    | 47 | P |   |
| 210245 | MICROPROCESSOR ARCHITECTURE   | PP | 100 | 40 | 17 | 24 | 41 | P      |   | 210250 | COMPUTER ORGANIZATION          | PP | 100 | 40 | 24 | 26 |    | 50 | P |   |
| 210245 | MICROPROCESSOR ARCHITECTURE   | TW | 25  | 10 |    |    | 17 | P      | C | 210251 | PROGRAMMING LABORATORY         | TW | 50  | 20 |    |    |    | 32 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | OR | 50  | 20 |    |    | 39 | P      | C | 210251 | PROGRAMMING LABORATORY         | OR | 50  | 20 |    |    |    | 20 | P | C |
| 210246 | SOFT SKILLS                   | TW | 25  | 10 |    |    | 20 | P      | C |        |                                |    |     |    |    |    |    |    |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
 OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141134215 DAUND ANKUSH SUKHDEO MALAN ,71656737H ,RGCOE ,S141134215

| SEM.:1 |                               |    |     |    |    |    |    |   |   | SEM.:2 |                                |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 210241 | DISCRETE STRUCTURE            | PP | 100 | 40 | 15 | 25 | 40 | P | C | 207003 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 24 | 22 | 46 | P | C |
| 210242 | DATA STRUCTURE & PROB SOLVING | PP | 100 | 40 | 17 | 13 | -- | F |   | 207003 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P | C |
| 210242 | DATA STRUCTURE & PROB SOLVING | PR | 50  | 20 |    |    | 27 | P | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | PP | 100 | 40 | 25 | 16 | 41 | P | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | TW | 25  | 10 |    |    | 17 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | TW | 25  | 10 |    |    | 17 | P | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PR | 50  | 20 |    |    | 35 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PP | 100 | 40 | 20 | 20 | 40 | P | C | 210248 | MICROPROC. & INTERFACING TECH  | PP | 100 | 40 | 24 | 16 | 40 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | TW | 25  | 10 |    |    | 20 | P | C | 210248 | MICROPROC. & INTERFACING TECH  | PR | 50  | 20 |    |    | 21 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PR | 50  | 20 |    |    | 32 | P | C | 210249 | COMPUTER GRAPHIC AND GAMING    | PP | 100 | 40 | 32 | 15 | 47 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | PP | 100 | 40 | 28 | 16 | 44 | P | C | 210250 | COMPUTER ORGANIZATION          | PP | 100 | 40 | 17 | 23 | 40 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | TW | 25  | 10 |    |    | 17 | P | C | 210251 | PROGRAMMING LABORATORY         | TW | 50  | 20 |    |    | 37 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | OR | 50  | 20 |    |    | 26 | P | C | 210251 | PROGRAMMING LABORATORY         | OR | 50  | 20 |    |    | 33 | P | C |
| 210246 | SOFT SKILLS                   | TW | 25  | 10 |    |    | 21 | P | C |        |                                |    |     |    |    |    |    |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141134216 DAUND SUMEET MOHAN SHOBHA ,71656738F ,RGCOE ,S141134216

| SEM.:1 |                               |    |     |    |    |    |    |   |   | SEM.:2 |                                |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 210241 | DISCRETE STRUCTURE            | PP | 100 | 40 | 21 | 23 | 44 | P | C | 207003 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 19 | 21 | 40 | P | C |
| 210242 | DATA STRUCTURE & PROB SOLVING | PP | 100 | 40 | 18 | 16 | -- | F |   | 207003 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |
| 210242 | DATA STRUCTURE & PROB SOLVING | PR | 50  | 20 |    |    | 35 | P | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PP | 100 | 40 | 25 | 17 | 42 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | PP | 100 | 40 | 25 | 23 | 48 | P | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | TW | 25  | 10 |    |    | 18 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | TW | 25  | 10 |    |    | 18 | P | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PR | 50  | 20 |    |    | 30 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PP | 100 | 40 | 27 | 17 | 44 | P | C | 210248 | MICROPROC. & INTERFACING TECH  | PP | 100 | 40 | 27 | 25 | 52 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | TW | 25  | 10 |    |    | 21 | P | C | 210248 | MICROPROC. & INTERFACING TECH  | PR | 50  | 20 |    |    | 23 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PR | 50  | 20 |    |    | 35 | P | C | 210249 | COMPUTER GRAPHIC AND GAMING    | PP | 100 | 40 | 27 | 17 | 44 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | PP | 100 | 40 | 30 | 15 | 45 | P | C | 210250 | COMPUTER ORGANIZATION          | PP | 100 | 40 | 21 | 22 | 43 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | TW | 25  | 10 |    |    | 18 | P | C | 210251 | PROGRAMMING LABORATORY         | TW | 50  | 20 |    |    | 38 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | OR | 50  | 20 |    |    | 29 | P | C | 210251 | PROGRAMMING LABORATORY         | OR | 50  | 20 |    |    | 27 | P | C |
| 210246 | SOFT SKILLS                   | TW | 25  | 10 |    |    | 21 | P | C |        |                                |    |     |    |    |    |    |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132501 AMBEKAR AKSHAY SAHADU USHA ,71656640M ,RGCOE ,S141132501

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 27 | 25 | 52 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 25 | 21 | 46 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 35 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 34 | 21 | 55 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 40 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 38 | 30 | 68 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 33 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 22 | 20 | 42 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 21 | 29 | 50 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 36 | 28 | 64 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 21 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 25 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 33 | 15 | 48 | P | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 37 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 32 | 18 | 50 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 30 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 32 | 20 | 52 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 21 | P | C |

GRAND TOTAL = 867/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

S141132503 BIRAJDAR VAIBHAV SHIVAJI PRATIBHA ,71656645B ,RGCOE ,S141132503

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 21 | 20 | 41 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 26 | 19 | 45 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 29 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 27 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 18 | 27 | 45 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 22 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 23 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 13 | 07 | -- | F |   |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 16 | 24 | 40 | P |   |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 18 | 30 | 48 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 25 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 06 | AA | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 33 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 24 | 16 | 40 | P |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 21 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 33 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 02 | AA | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 21 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132504 BOTE MANGESH BHALCHANDRA NANDA ,71656648G ,RGCOE ,S141132504

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 26 | 15 | 41 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 26 | 22 | 48 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 42 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 21 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 28 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 40 | 27 | 67 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 16 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 35 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 22 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 23 | 26 | 49 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 37 | 25 | 62 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 19 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 24 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 26 | 15 | 41 | P | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 35 | 17 | 52 | P |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 17 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 28 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 29 | 22 | 51 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 22 | P | C |

GRAND TOTAL = 821/1500 , RESULT:SECOND CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132505 CHAVAN PRUTHWIRAJ DEVIDAS LAXMI ,71656651G ,RGCOE ,S141132505

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 23 | 17 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 24 | 27 | 51 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 31 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 21 | 27 | 48 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 32 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 33 | 25 | 58 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 22 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 23 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 31 | 25 | 56 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 24 | 29 | 53 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 32 | 33 | 65 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 34 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 27 | 23 | 50 | P | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 17 | 23 | 40 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 30 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 21 | 19 | 40 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 35 | P | C |

GRAND TOTAL = 839/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

S141132506 DHADGE RAHUL JALINDER PUSHPA ,71656655K ,RGCOE ,S141132506

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 25 | 20 | 45 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 23 | 20 | 43 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 25 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 24 | 21 | 45 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 21 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 17 | 28 | 45 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 24 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 17 | 23 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |    |     |     |   |   |
|--------|--------------------------------|----|-----|----|----|-----|-----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 20 | 20  | 40  | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 26 | 20  | 46  | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |     | 19  | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |     | 23  | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 21 | 10* | 31* | P | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |     | 35  | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 25 | 15  | 40  | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |     | 19  | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |     | 30  | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 29 | 25  | 54  | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |     | 27  | P | C |

GRAND TOTAL = 727/1500 , RESULT:PASS CLASS \*[0.140A+0.4]

S141132507 JADHAV MADHURI APPARAO MAYA ,71656660F ,RGCOE ,S141132507

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 27 | 16 | 43 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 25 | 26 | 51 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 28 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 30 | 31 | 61 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 40 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 29 | 33 | 62 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 24 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 22 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 40 | 21 | 61 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 15 | 26 | 41 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 20 | 26 | 46 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 17 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 22 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 32 | 08 | -- | F | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 17 | 10 | -- | F | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 32 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 20 | 22 | 42 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 31 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132508 JADHAV SAGAR KACHARU KESHAR ,71656662B ,RGCOE ,S141132508

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 22 | 19 | 41 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 28 | 30 | 58 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 32 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 28 | 36 | 64 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 25 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 36 | 38 | 74 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 15 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 23 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 19 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 36 | 17 | 53 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 15 | 29 | 44 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 40 | 36 | 76 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 17 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 30 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 28 | 15 | 43 | P | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 36 | 15 | 51 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 34 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 34 | 21 | 55 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 22 | P | C |

GRAND TOTAL = 870/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

S141132509 JAGTAP JITENDRA BHIKU SUREKHA ,71656664J ,RGCOE ,S141132509

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 29 | 15 | 44 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 30 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 26 | 16 | 42 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 18 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 25 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 24 | 21 | 45 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 30 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 21 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 26 | 17 | 43 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 15 | 28 | 43 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 18 | 22 | 40 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 17 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 37 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 31 | 00 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 24 | 10 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 17 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 34 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 23 | 17 | 40 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 30 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132510 JAPE SNEHA JAGANNATH YOJANA ,71656665G ,RGCOE ,S141132510

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 26 | 15 | 41 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 23 | 21 | 44 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 35 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 20 | 24 | 44 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 33 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 31 | 21 | 52 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 22 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 21 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 29 | 15 | 44 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 18 | 29 | 47 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 25 | 26 | 51 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 22 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 22 | 07 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 37 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 19 | 06 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 38 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 24 | 16 | 40 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 40 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132511 KACHARE NILESH ASHOK SUNITA ,71656666E ,RGCOE ,S141132511

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 21 | 22 | 43 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 31 | 15 | 46 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 30 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 26 | 20 | 46 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 22 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 32 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 25 | 30 | 55 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 32 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 20 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 17 | 24 | 41 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 21 | 19 | 40 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 19 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 23 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 26 | 02 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 22 | 18 | 40 | P |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 31 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 25 | 24 | 49 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 27 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132512 KALE AMOL SAHEBRAO KALAVATI ,71656667C ,RGCOE ,S141132512

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 17 | 23 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 28 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 23 | 17 | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 18 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 21 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 25 | 23 | 48 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 22 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 23 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 20 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 15 | 04 | -- | F |   |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 23 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 18 | 14 | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 19 | 21 | 40 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 22 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 29 | 00 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 15 | 04 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 28 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 13 | AA | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 29 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

S141132513 KARPE NIKHIL DATTATRAYA KAMAL ,71656669K ,RGCOE ,S141132513

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 24 | 30 | 54 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 28 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 28 | 15 | 43 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 18 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 30 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 39 | 27 | 66 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 22 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 23 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 24 | 16 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 17 | 23 | 40 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 35 | 21 | 56 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 19 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 26 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 37 | 11 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 36 | 15 | 51 | P |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 38 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 24 | 16 | 40 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 38 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132515 KHODADE SATISH SUDAM SHALAN ,71656671M ,RGCOE ,S141132515

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 23 | 17 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 22 | 28 | 50 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 28 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 27 | 18 | 45 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 22 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 25 | 26 | 51 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 25 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 20 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 28 | 25 | 53 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 15 | 27 | 42 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 25 | 20 | 45 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 17 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 27 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 20 | 06 | -- | F | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 16 | 05 | -- | F | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 28 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 29 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132516 KULKARNI AJAY VISHWANATH SAYALI ,71656673H ,RGCOE ,S141132516

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 30 | 26 | 56 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 27 | 24 | 51 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 43 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 31 | 15 | 46 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 30 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 26 | 25 | 51 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 22 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 19 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 29 | 15 | 44 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 23 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 19 | 27 | 46 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 27 | 18 | 45 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 17 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 37 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 29 | 06 | -- | F | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 16 | AA | -- | F | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 25 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | AA | AA | -- | F | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 27 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

S141132517 MORE SOMNATH ASHOK SANGITA ,71656676B ,RGCOE ,S141132517

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 30 | 17 | 47 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 26 | 23 | 49 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 32 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 31 | 15 | 46 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 22 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 33 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 23 | 20 | 43 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 17 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 24 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 22 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 34 | 19 | 53 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 23 | P | C |

## SEM.:2

|        |                                |    |     |    |    |     |    |   |   |
|--------|--------------------------------|----|-----|----|----|-----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 20 | 26  | 46 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 29 | 25  | 54 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |     | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |     | 27 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 39 | 12# | 51 | P | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |     | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 28 | 23  | 51 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |     | 22 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |     | 35 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 23 | 19  | 42 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |     | 23 | P | C |

GRAND TOTAL = 815/1500 , RESULT:SECOND CLASS [# 0.4]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132518 MUNE AKSHAY GANESH SUNITA ,71656678J ,RGCOE ,S141132518

## SEM.:1

|        |                                |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|------|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 27 | 15\$ | 42 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 16 | 24   | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |      | 28 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 21 | 19   | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |      | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |      | 22 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 21 | 26   | 47 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |      | 17 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |      | 27 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |      | 20 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 19 | 21   | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |      | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|------|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 23 | 26   | 49 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 07 | AA   | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |      | 20 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |      | 24 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 20 | 06   | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |      | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 10 | 10   | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |      | 16 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |      | 33 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 19 | 21\$ | 40 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |      | 27 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132520 PAKHARE AVINASH BAPU SANGITA ,71656682G ,RGCOE ,S141132520

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 34 | 23 | 57 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 33 | 26 | 59 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 25 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 21 | 31 | 52 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 23 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 23 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 15 | 25 | 40 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 24 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 29 | 15 | 44 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 18 | 11 | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 20 | 16 | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 17 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 23 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 24 | 00 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 24 | 09 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 20 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 25 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 29 | 28 | 57 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 30 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS

S141132522 SHETE VILAS NANASAHEB SHOBHA ,71656694L ,RGCOE ,S141132522

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 29 | 21 | 50 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 25 | 21 | 46 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 37 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 24 | 28 | 52 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 21 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 37 | 24 | 61 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 24 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 21 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 21 | 19 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |      |    |    |   |   |
|--------|--------------------------------|----|-----|----|------|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 15\$ | 29 | 44 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 34   | 28 | 62 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |      |    | 19 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |      |    | 28 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 29   | 00 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |      |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 27   | 21 | 48 | P |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |      |    | 20 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |      |    | 31 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 26   | 21 | 47 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |      |    | 24 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132523 SHINDE SAGAR GAJANAN SANGITA ,71656696G ,RGCOE ,S141132523

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 34 | 22 | 56 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 33 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 21 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 22 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 25 | 29 | 54 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 25 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 33 | 15 | 48 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 19 | 24 | 43 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 26 | 16 | 42 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 25 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 20 | 01 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 37 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 18 | 15 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 17 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 35 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 27 | 24 | 51 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 28 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

S141132524 SHINDE VAIBHAV RAMDAS LANKA ,71656698C ,RGCOE ,S141132524

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 35 | 20 | 55 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 23 | 24 | 47 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 25 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 36 | 15 | 51 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 22 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 25 | 28 | 53 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 19 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 23 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 20 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 24 | 17 | 41 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 23 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 20 | 23 | 43 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 30 | 26 | 56 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 17 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 30 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 34 | 20 | 54 | P |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 32 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 30 | 20 | 50 | P |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 32 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 31 | 31 | 62 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 28 | P | C |

GRAND TOTAL = 822 + 03/1500 , RESULT:HIGHER SECOND CLASS [0.2]

S141132525 SHIRSATH SAGAR PAVLAS KESHAR ,71656699M ,RGCOE ,S141132525

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 29 | 18 | 47 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 27 | 23 | 50 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 24 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 21 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 23 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 22 | 21 | 43 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 21 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 22 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 21 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 22 | 25 | 47 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 24 | 30 | 54 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 16 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 24 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 36 | 08 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 23 | 13 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 35 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 24 | 18 | 42 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 22 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132540 BAGUL SACHIN VIVEK JYOTI ,71656642H ,RGCOE ,S141132540

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 29 | 21 | 50 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 29 | 26 | 55 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 30 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 19 | 21 | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 25 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 21 | 21 | 42 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 23 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 18 | 22 | 40 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 19 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 25 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 28 | 06 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 12 | AA | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 34 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 23 | 18 | 41 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 26 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132541 BODKE LALIT TUKARAM MANDA ,71656646L ,RGCOE ,S141132541

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 31 | 17 | 48 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 28 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 38 | 15 | 53 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 31 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 29 | 19 | 48 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 22 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 21 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 24 | 16 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 23 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | AA | AA | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 25 | 16 | 41 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 19 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 22 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 24 | 02 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 34 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 18 | 00 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 28 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 14 | 08 | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 23 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS

S141132542 BORADE ANANT SHANTARAM ALKA ,71656647J ,RGCOE ,S141132542

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 23 | 22 | 45 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 33 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 22 | 22 | 44 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 22 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 22 | 24 | 46 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 24 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 20 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 23 | 17 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 23 | 21 | 44 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | AA | AA | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 21 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 22 | 06 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 18 | 01 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 17 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 30 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 15 | 08 | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 31 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132543 CHANDANE SHIVAJEE PRITAM BHAMA ,71656649E ,RGCOE ,S141132543

## SEM.:1

|        |                                |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|------|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 19 | 21\$ | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 21 | 19   | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |      | 37 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 24 | 18   | 42 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |      | 18 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |      | 32 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 19 | 23   | 42 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |      | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |      | 26 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |      | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 19 | 21\$ | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |      | 18 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 06 | AA | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 26 | 20 | 46 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 23 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 17 | 00 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 37 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 32 | 06 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 28 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 18 | 15 | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 29 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

S141132544 CHAUDHARI DIGAMBER BHAUSAHEB SUNITA ,71656650J ,RGCOE ,S141132544

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 26 | 22 | 48 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 29 | 18 | 47 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 32 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 36 | 20 | 56 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 18 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 35 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 24 | 27 | 51 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 19 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 35 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 19 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 31 | 15 | 46 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 18 | P | C |

## SEM.:2

|        |                                |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|------|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 19 | 21\$ | 40 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 26 | 27   | 53 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |      | 17 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |      | 28 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 09 | 07   | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |      | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 30 | 16   | 46 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |      | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |      | 29 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 22 | 19   | 41 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |      | 30 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132545 JADHAV SACHIN KARNASAHEB KISNABAI ,71656661D ,RGCOE ,S141132545

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 26 | 25 | 51 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 29 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 25 | 28 | 53 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 35 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 24 | 31 | 55 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 16 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 22 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 21 | 22 | 43 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|------|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 08 | 15   | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 18 | 26   | 44 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |      | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |      | 31 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 28 | 15\$ | 43 | P | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |      | 37 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 26 | 15   | 41 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |      | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |      | 30 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 13 | 20   | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |      | 26 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132546 JAGTAP DINESH SHRIRANG ASHA ,71600018M ,RGCOE ,S141132546

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 29 | 15 | 44 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 34 | 25 | 59 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 35 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 32 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 27 | 23 | 50 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 21 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 25 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 28 | 16 | 44 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 15 | 30 | 45 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 29 | 29 | 58 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 34 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 26 | 04 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 25 | 06 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 31 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 24 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132547 NARAYANE DATTATRAYA MACHHINDRA SHARDA ,71656679G ,RGCOE ,S141132547

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 32 | 27 | 59 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 32 | 21 | 53 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 26 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 26 | 20 | 46 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 21 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 37 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 31 | 30 | 61 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 24 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 23 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 22 | 19 | 41 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 20 | 27 | 47 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 24 | 25 | 49 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 19 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 36 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 36 | 17 | 53 | P |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 25 | 22 | 47 | P |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 17 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 30 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 18 | 23 | 41 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 34 | P | C |

GRAND TOTAL = 841/1500 , RESULT:HIGHER SECOND CLASS

S141132548 NIKALJE AMIT VIJAY SUNANDA ,71656681J ,RGCOE ,S141132548

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 29 | 19 | 48 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 27 | 29 | 56 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 34 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 25 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 18 | 32 | 50 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 22 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 19 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 31 | 21 | 52 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 18 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 25 | 21 | 46 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 27 | 23 | 50 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 24 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 24 | 12 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 17 | AA | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 17 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 21 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 18 | AA | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 23 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132549 PATEL MOHD MOINUDDIN MOHD HAFZ NAKNEEN ,71656684C ,RGCOE ,S141132549

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 30 | 18 | 48 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 28 | 15 | 43 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 32 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 25 | 17 | 42 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 18 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 29 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 32 | 22 | 54 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 26 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|------|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 17 | 23\$ | 40 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 25 | 19   | 44 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |      | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |      | 24 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | AA | AA   | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |      | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | AA | AA   | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |      | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |      | 31 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | AA | AA   | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |      | 32 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132550 PAWAR AJINKYA CHANDRAKANT NISHA ,71656686K ,RGCOE ,S141132550

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 25 | 32 | 57 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 19 | 31 | 50 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 28 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 25 | 20 | 45 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 22 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 22 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 19 | 25 | 44 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 25 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 20 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 27 | 23 | 50 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 22 | 28 | 50 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 18 | 26 | 44 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 20 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 22 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 14 | 08 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 11 | 10 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 33 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 21 | 20 | 41 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 30 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

S141132551 RAJPUT MAHESH SING BALIRAMSING SHARDA ,71656688F ,RGCOE ,S141132551

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 16 | 20 | -- | F |   |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 21 | 19 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 35 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 22 | 24 | 46 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 22 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 27 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 23 | 25 | 48 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 34 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 32 | 16 | 48 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P | C |

## SEM.:2

|        |                                |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|------|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | AA | AA   | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 26 | 15\$ | 41 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |      | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |      | 25 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 07 | AA   | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |      | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 06 | AA   | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |      | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |      | 20 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 22 | 20   | 42 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |      | 30 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
 OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132552 SAYYED BARKATALI YAKUB NAJNEEN ,71656692D ,RGCOE ,S141132552

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 24 | 16 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 25 | 26 | 51 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 33 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 26 | 28 | 54 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 18 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 28 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 32 | 28 | 60 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 24 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 23 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 19 | 21 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 23 | 28 | 51 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 34 | 25 | 59 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 34 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | AA | AA | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 37 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 12 | AA | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 28 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 06 | AA | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 32 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141133003 RAJAN RAKESH SHERICHAND PUSHPA ,71656729G ,RGCOE ,S141133003

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |        |                     |                             |     |     |    |    |     |     |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|--------|---------------------|-----------------------------|-----|-----|----|----|-----|-----|---|---|
| 204181 | SIGNALS & SYSTEMS              | PP | 100 | 40 | 16 | 24 | 40 | P      | 204187 | INTEGRATED CIRCUITS | PP                          | 100 | 40  | 26 | 20 | 46  | P   | C |   |
| 204181 | SIGNALS & SYSTEMS              | TW | 25  | 10 |    |    | 20 | P      | C      | 204187              | INTEGRATED CIRCUITS         | PR  | 50  | 20 |    |     | 26  | P | C |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PP | 100 | 40 | 28 | 26 | 54 | P      | C      | 204188              | CONTROL SYSTEM              | PP  | 100 | 40 | 22 | 14# | 36# | P |   |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PR | 50  | 20 |    |    | 31 | P      | C      | 204188              | CONTROL SYSTEM              | TW  | 25  | 10 |    |     | 17  | P | C |
| 204183 | NETWORK THEORY                 | PP | 100 | 40 | 20 | 20 | 40 | P      | C      | 204189              | ANALOG COMMUNICATION        | PP  | 100 | 40 | 26 | 23  | 49  | P | C |
| 204183 | NETWORK THEORY                 | TW | 25  | 10 |    |    | 21 | P      | C      | 204189              | ANALOG COMMUNICATION        | PR  | 50  | 20 |    |     | 30  | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | PP | 100 | 40 | 25 | 18 | 43 | P      | C      | 204190              | COMPUTER ORGANIZATION       | PP  | 100 | 40 | 22 | 25  | 47  | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | OR | 50  | 20 |    |    | 28 | P      | C      | 204191              | OBJECT ORIENTED PROGRAMMING | TW  | 25  | 10 |    |     | 21  | P | C |
| 204185 | DIGITAL ELECTRONICS            | PP | 100 | 40 | 26 | 17 | 43 | P      | C      | 204191              | OBJECT ORIENTED PROGRAMMING | OR  | 50  | 20 |    |     | 31  | P | C |
| 204185 | DIGITAL ELECTRONICS            | PR | 50  | 20 |    |    | 24 | P      | C      | 204192              | SOFT SKILLS                 | TW  | 25  | 10 |    |     | 20  | P | C |
| 204186 | ELEX. MEASURING INSTRU & TOOLS | TW | 50  | 20 |    |    | 38 | P      | C      | 207005              | ENGINEERING MATHEMATICS III | PP  | 100 | 40 | 33 | 22  | 55  | P |   |
|        |                                |    |     |    |    |    |    |        |        | 207005              | ENGINEERING MATHEMATICS III | TW  | 25  | 10 |    |     | 20  | P | C |

GRAND TOTAL = 780/1500 , RESULT:SECOND CLASS [# 0.4]

S141133014 DAHATONDE HANUMANT PANDURANG PUSHPA ,71656711d ,RGCOE ,S141133014

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                             |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-----------------------------|----|-----|----|----|------|----|---|---|
| 204181 | SIGNALS & SYSTEMS              | PP | 100 | 40 | 22 | 18 | 40 | P      | C | 204187 | INTEGRATED CIRCUITS         | PP | 100 | 40 | 17 | 23\$ | 40 | P | C |
| 204181 | SIGNALS & SYSTEMS              | TW | 25  | 10 |    |    | 18 | P      | C | 204187 | INTEGRATED CIRCUITS         | PR | 50  | 20 |    |      | 26 | P | C |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PP | 100 | 40 | 38 | 31 | 69 | P      | C | 204188 | CONTROL SYSTEM              | PP | 100 | 40 | 01 | 11   | -- | F |   |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PR | 50  | 20 |    |    | 28 | P      | C | 204188 | CONTROL SYSTEM              | TW | 25  | 10 |    |      | 22 | P | C |
| 204183 | NETWORK THEORY                 | PP | 100 | 40 | 27 | 15 | 42 | P      | C | 204189 | ANALOG COMMUNICATION        | PP | 100 | 40 | 19 | 28   | 47 | P | C |
| 204183 | NETWORK THEORY                 | TW | 25  | 10 |    |    | 18 | P      | C | 204189 | ANALOG COMMUNICATION        | PR | 50  | 20 |    |      | 41 | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | PP | 100 | 40 | 19 | 23 | 42 | P      | C | 204190 | COMPUTER ORGANIZATION       | PP | 100 | 40 | 20 | 25   | 45 | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | OR | 50  | 20 |    |    | 33 | P      | C | 204191 | OBJECT ORIENTED PROGRAMMING | TW | 25  | 10 |    |      | 21 | P | C |
| 204185 | DIGITAL ELECTRONICS            | PP | 100 | 40 | 28 | 21 | 49 | P      | C | 204191 | OBJECT ORIENTED PROGRAMMING | OR | 50  | 20 |    |      | 43 | P | C |
| 204185 | DIGITAL ELECTRONICS            | PR | 50  | 20 |    |    | 34 | P      | C | 204192 | SOFT SKILLS                 | TW | 25  | 10 |    |      | 20 | P | C |
| 204186 | ELEX. MEASURING INSTRU & TOOLS | TW | 50  | 20 |    |    | 40 | P      | C | 207005 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 16 | 29   | 45 | P |   |
|        |                                |    |     |    |    |    |    |        |   | 207005 | ENGINEERING MATHEMATICS III | TW | 25  | 10 |    |      | 21 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141133015 NEHE SHITAL TUKARAM SUNITA ,71656724F ,RGCOE ,S141133015

| SEM.:1 |                                |    |     |    |      |    |    | SEM.:2 |   |        |                             |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|------|----|----|--------|---|--------|-----------------------------|----|-----|----|----|----|----|---|---|
| 204181 | SIGNALS & SYSTEMS              | PP | 100 | 40 | 16\$ | 24 | 40 | P      |   | 204187 | INTEGRATED CIRCUITS         | PP | 100 | 40 | 25 | 31 | 56 | P | C |
| 204181 | SIGNALS & SYSTEMS              | TW | 25  | 10 |      |    | 23 | P      | C | 204187 | INTEGRATED CIRCUITS         | PR | 50  | 20 |    |    | 39 | P | C |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PP | 100 | 40 | 33   | 23 | 56 | P      | C | 204188 | CONTROL SYSTEM              | PP | 100 | 40 | 00 | AA | -- | F |   |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PR | 50  | 20 |      |    | 36 | P      | C | 204188 | CONTROL SYSTEM              | TW | 25  | 10 |    |    | 21 | P | C |
| 204183 | NETWORK THEORY                 | PP | 100 | 40 | 15   | 28 | 43 | P      | C | 204189 | ANALOG COMMUNICATION        | PP | 100 | 40 | 17 | 32 | 49 | P | C |
| 204183 | NETWORK THEORY                 | TW | 25  | 10 |      |    | 23 | P      | C | 204189 | ANALOG COMMUNICATION        | PR | 50  | 20 |    |    | 30 | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | PP | 100 | 40 | 24   | 19 | 43 | P      | C | 204190 | COMPUTER ORGANIZATION       | PP | 100 | 40 | 21 | 34 | 55 | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | OR | 50  | 20 |      |    | 42 | P      | C | 204191 | OBJECT ORIENTED PROGRAMMING | TW | 25  | 10 |    |    | 22 | P | C |
| 204185 | DIGITAL ELECTRONICS            | PP | 100 | 40 | 23   | 28 | 51 | P      | C | 204191 | OBJECT ORIENTED PROGRAMMING | OR | 50  | 20 |    |    | 42 | P | C |
| 204185 | DIGITAL ELECTRONICS            | PR | 50  | 20 |      |    | 34 | P      | C | 204192 | SOFT SKILLS                 | TW | 25  | 10 |    |    | 22 | P | C |
| 204186 | ELEX. MEASURING INSTRU & TOOLS | TW | 50  | 20 |      |    | 42 | P      | C | 207005 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 26 | 22 | 48 | P | C |
|        |                                |    |     |    |      |    |    |        |   | 207005 | ENGINEERING MATHEMATICS III | TW | 25  | 10 |    |    | 19 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
 OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141133016 SAGAR MAHESH SAVLERAM AASHA ,71656730L ,RGCOE ,S141133016

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |        |                     |                             |     |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|--------|---------------------|-----------------------------|-----|-----|----|----|----|----|---|---|
| 204181 | SIGNALS & SYSTEMS              | PP | 100 | 40 | AA | AA | -- | F      | 204187 | INTEGRATED CIRCUITS | PP                          | 100 | 40  | 23 | 30 | 53 | P  | C |   |
| 204181 | SIGNALS & SYSTEMS              | TW | 25  | 10 |    |    | 16 | P      | C      | 204187              | INTEGRATED CIRCUITS         | PR  | 50  | 20 |    |    | 22 | P | C |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PP | 100 | 40 | 34 | 26 | 60 | P      | C      | 204188              | CONTROL SYSTEM              | PP  | 100 | 40 | AA | AA | -- | F |   |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PR | 50  | 20 |    |    | 32 | P      |        | 204188              | CONTROL SYSTEM              | TW  | 25  | 10 |    |    | 19 | P | C |
| 204183 | NETWORK THEORY                 | PP | 100 | 40 | 25 | 15 | 40 | P      | C      | 204189              | ANALOG COMMUNICATION        | PP  | 100 | 40 | AA | AA | -- | F |   |
| 204183 | NETWORK THEORY                 | TW | 25  | 10 |    |    | 16 | P      | C      | 204189              | ANALOG COMMUNICATION        | PR  | 50  | 20 |    |    | 35 | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | PP | 100 | 40 | 19 | 30 | 49 | P      | C      | 204190              | COMPUTER ORGANIZATION       | PP  | 100 | 40 | 19 | 25 | 44 | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | OR | 50  | 20 |    |    | 35 | P      | C      | 204191              | OBJECT ORIENTED PROGRAMMING | TW  | 25  | 10 |    |    | 20 | P | C |
| 204185 | DIGITAL ELECTRONICS            | PP | 100 | 40 | 25 | 23 | 48 | P      | C      | 204191              | OBJECT ORIENTED PROGRAMMING | OR  | 50  | 20 |    |    | 36 | P | C |
| 204185 | DIGITAL ELECTRONICS            | PR | 50  | 20 |    |    | 37 | P      | C      | 204192              | SOFT SKILLS                 | TW  | 25  | 10 |    |    | 20 | P | C |
| 204186 | ELEX. MEASURING INSTRU & TOOLS | TW | 50  | 20 |    |    | 26 | P      | C      | 207005              | ENGINEERING MATHEMATICS III | PP  | 100 | 40 | AA | AA | -- | F |   |
|        |                                |    |     |    |    |    |    |        |        | 207005              | ENGINEERING MATHEMATICS III | TW  | 25  | 10 |    |    | 19 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS

S141133017 SHETE PRAVIN NARAYAN SEETA ,71656733E ,RGCOE ,S141133017

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                             |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-----------------------------|----|-----|----|----|----|----|---|---|
| 204181 | SIGNALS & SYSTEMS              | PP | 100 | 40 | 16 | 24 | 40 | P      | C | 204187 | INTEGRATED CIRCUITS         | PP | 100 | 40 | 15 | 20 | -- | F |   |
| 204181 | SIGNALS & SYSTEMS              | TW | 25  | 10 |    |    | 22 | P      | C | 204187 | INTEGRATED CIRCUITS         | PR | 50  | 20 |    |    | 25 | P | C |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PP | 100 | 40 | 23 | 17 | 40 | P      | C | 204188 | CONTROL SYSTEM              | PP | 100 | 40 | 19 | 12 | -- | F |   |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PR | 50  | 20 |    |    | 27 | P      | C | 204188 | CONTROL SYSTEM              | TW | 25  | 10 |    |    | 21 | P | C |
| 204183 | NETWORK THEORY                 | PP | 100 | 40 | 26 | 15 | 41 | P      | C | 204189 | ANALOG COMMUNICATION        | PP | 100 | 40 | 20 | 21 | 41 | P | C |
| 204183 | NETWORK THEORY                 | TW | 25  | 10 |    |    | 20 | P      | C | 204189 | ANALOG COMMUNICATION        | PR | 50  | 20 |    |    | 31 | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | PP | 100 | 40 | 16 | 24 | 40 | P      | C | 204190 | COMPUTER ORGANIZATION       | PP | 100 | 40 | 31 | 21 | 52 | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | OR | 50  | 20 |    |    | 35 | P      | C | 204191 | OBJECT ORIENTED PROGRAMMING | TW | 25  | 10 |    |    | 22 | P | C |
| 204185 | DIGITAL ELECTRONICS            | PP | 100 | 40 | 27 | 15 | 42 | P      | C | 204191 | OBJECT ORIENTED PROGRAMMING | OR | 50  | 20 |    |    | 42 | P | C |
| 204185 | DIGITAL ELECTRONICS            | PR | 50  | 20 |    |    | 28 | P      | C | 204192 | SOFT SKILLS                 | TW | 25  | 10 |    |    | 21 | P | C |
| 204186 | ELEX. MEASURING INSTRU & TOOLS | TW | 50  | 20 |    |    | 26 | P      | C | 207005 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 28 | 19 | 47 | P | C |
|        |                                |    |     |    |    |    |    |        |   | 207005 | ENGINEERING MATHEMATICS III | TW | 25  | 10 |    |    | 20 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130804 GOPALE AJAY NAVNATH RATAN ,71656541C ,RGCOE ,S141130804

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 21 | 25 | 46 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 30 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 18 | 22 | 40 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 30 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 32 | 20 | 52 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 21 | 28 | 49 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 30 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 37 | 24 | 61 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P | C |

## SEM.:2

|        |                               |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 23 | 19 | 42 | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 15 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 24 | 21 | 45 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 34 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 20 | 31 | 51 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 21 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 28 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 15 | 25 | 40 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 22 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 21 | 28 | 49 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 18 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 19 | P | C |

GRAND TOTAL = 795/1500 , RESULT:SECOND CLASS [\$ 0.1]

S141130806 JADHAV AAKASH ASHOK PRAMILA ,71656551L ,RGCOE ,S141130806

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 26 | 22 | 48 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 28 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 24 | 27 | 51 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 33 | 20 | 53 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 20 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 32 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 38 | 20 | 58 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                               |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 20 | 23 | 43 | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 19 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 23 | 19 | 42 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 29 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 19 | 21 | 40 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 19 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 32 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 18 | 25 | 43 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 21 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 20 | 21 | 41 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 21 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 17 | P | C |

GRAND TOTAL = 780/1500 , RESULT:SECOND CLASS [\$ 0.1]

S141130807 JADHAV AKSHAY ANKUSH ASHWINI ,71656552J ,RGCOE ,S141130807

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 24 | 28 | 52 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 26 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 24 | 16 | 40 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 30 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 26 | 18 | 44 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 19 | 21 | 40 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 36 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P | C |

## SEM.:2

|        |                               |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 16 | 20 | -- | F |   |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 20 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 26 | 24 | 50 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 36 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 21 | 23 | 44 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 18 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 39 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 19 | 32 | 51 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 35 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 23 | 21 | 44 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 20 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 20 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130808 JADHAV VISHAL SUNIL PUSHPA ,71656554E ,RGCOE ,S141130808

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 24 | 25 | 49 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 30 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 30 | 29 | 59 | P |   |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 30 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 37 | 15 | 52 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 20 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 24 | 19 | 43 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 22 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 20 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 27 | 29 | 56 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P | C |

## SEM.:2

|        |                               |    |     |    |    |      |    |   |   |
|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 17 | 23\$ | 40 | P |   |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |      | 15 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 22 | 22   | 44 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |      | 32 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 15 | 25   | 40 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |      | 20 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |      | 35 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 29 | 24   | 53 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |      | 33 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 24 | 20   | 44 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |      | 17 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |      | 18 | P | C |

GRAND TOTAL = 811/1500 , RESULT:SECOND CLASS [\$ 0.1]

S141130810 JAGTAP VIJAY BABAN MAHANANDA ,71656556M ,RGCOE ,S141130810

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 16 | 24 | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 20 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 19 | 27 | 46 | P |   |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 35 | 15 | 50 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 24 | 16 | 40 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 30 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 33 | 15 | 48 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 18 | P | C |

## SEM.:2

|        |                               |    |     |    |    |      |    |   |   |
|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 16 | 15   | -- | F |   |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |      | 16 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 18 | 22\$ | 40 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |      | 31 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 27 | 22   | 49 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |      | 18 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |      | 35 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 17 | 23   | 40 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |      | 35 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 22 | 18\$ | 40 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |      | 18 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |      | 17 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141130811 KADLAG NILESH SURESH SHOBHA ,71656558H ,RGCOE ,S141130811

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 17 | 27 | 44 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 30 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 19 | 25 | 44 | P |   |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 26 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 32 | 22 | 54 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 16 | 24 | 40 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 22 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 15 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 16 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 36 | 29 | 65 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 23 | P | C |

## SEM.:2

|        |                               |    |     |    |    |      |    |   |   |
|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 19 | 21\$ | 40 | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |      | 14 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 17 | 23\$ | 40 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |      | 24 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 15 | 25\$ | 40 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |      | 21 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |      | 30 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 16 | 24\$ | 40 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |      | 32 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 22 | 31   | 53 | P |   |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |      | 20 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |      | 20 | P | C |

GRAND TOTAL = 772/1500 , RESULT:SECOND CLASS [\$ 0.1]



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130812 KAMBALE CHITANYA PANDHARINATH LAXMI ,71656561H ,RGCOE ,S141130812

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 28 | 23 | 51 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 30 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 25 | 18 | 43 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 24 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 33 | 17 | 50 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 19 | 21 | 40 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 24 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 19 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 24 | 20 | 44 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                               |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 16 | 17 | -- | F |   |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 20 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 22 | 21 | 43 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 33 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 24 | 17 | 41 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 19 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 39 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 23 | 20 | 43 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 24 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 17 | 23 | 40 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 20 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 20 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141130814 KHATEKAR AKASH ASHOK SAVITA ,71656568E ,RGCOE ,S141130814

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 22 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | AA | AA | -- | F |   |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 35 | 15 | 50 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 20 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 24 | 24 | 48 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 25 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 15 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 36 | 30 | 66 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P | C |

## SEM.:2

|        |                               |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 27 | 18 | 45 | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 15 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 24 | 21 | 45 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 42 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 21 | 32 | 53 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 20 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 43 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 20 | 26 | 46 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 28 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | AA | AA | -- | F |   |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 19 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 21 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

S141130815 KOTHARE PRAKASH TATYARAM MINAKSHI ,71656571E ,RGCOE ,S141130815

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 22 | 21 | 43 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 34 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | AA | AA | -- | F |   |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 32 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 31 | 25 | 56 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 21 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 20 | 29 | 49 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 28 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 19 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 29 | 28 | 57 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P | C |

## SEM.:2

|        |                               |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | AA | AA | -- | F |   |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 14 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 24 | 26 | 50 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 36 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 17 | 38 | 55 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 21 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 33 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 15 | 34 | 49 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 29 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 25 | 27 | 52 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 18 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 18 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130816 LALAGE SUYOG NAMDEO JANABAI ,71640602M ,RGCOE ,S141130816

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 32 | 32 | 64 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 24 | 21 | 45 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 22 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 21 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 31 | 24 | 55 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 28 | 20 | 48 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 33 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 31 | 22 | 53 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 25 | 31 | 56 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 23 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 20 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 16 | 24 | 40 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 38 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 31 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 24 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 37 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 24 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 23 | 20 | 43 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 43 | 22 | 65 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 20 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 23 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 20 | P | C |

GRAND TOTAL = 875/1500 , RESULT:HIGHER SECOND CLASS

S141130822 PINGALE NIKHIL NANDKISHOR SHOBHA ,71656594D ,RGCOE ,S141130822

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 26 | 16 | 42 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 25 | 16 | 41 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 28 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 20 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 25 | 24 | 49 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 17 | 23 | 40 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 22 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 44 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 37 | 16 | 53 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 24 | 21 | 45 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 15 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 18 | 22 | 40 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 35 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 25 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 30 | 21 | 51 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 29 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 05 | 33 | -- | F | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 24 | 18 | 42 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 19 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 18 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 18 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141130825 SAKE KIRAN DATTU SAVITA ,71656601L ,RGCOE ,S141130825

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 15 | 30 | 45 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 28 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 19 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 18 | 23 | 41 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 36 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 29 | 30 | 59 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 15 | 33 | 48 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 15 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 18 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | AA | AA | -- | F      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 37 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 30 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 31 | 26 | 57 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 20 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 24 | 17 | 41 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 38 | 17 | 55 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 20 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 20 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130829 THUBE SAGAR KISAN LATA ,71656625H ,RGCOE ,S141130829

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 26 | 24 | 50 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 24 | 16\$ | 40 | P |   |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 30 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |      | 15 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 24 | 16 | 40 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 27 | 15\$ | 42 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 30 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |      | 34 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 40 | 21 | 61 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 38 | 22   | 60 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |      | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 24 | 26 | 50 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |      | 35 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 30 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 21 | 20   | 41 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |      | 20 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 19 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 21 | 22   | 43 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 34 | 15 | 49 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |      | 19 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |      | 18 | P | C |

GRAND TOTAL = 799/1500 , RESULT:SECOND CLASS [\$ 0.1]

S141130830 THUBE SAGAR VITTHAL CHANDUBAI ,71656626F ,RGCOE ,S141130830

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 23 | 24 | 47 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 29 | 15 | 44 | P |   |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 32 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 16 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 30 | 15 | 45 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 25 | 15 | 40 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 32 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 32 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 36 | 23 | 59 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 27 | 24 | 51 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 15 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 25 | 25 | 50 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 37 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 32 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 20 | 22 | 42 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 20 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 19 | 22 | 41 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 26 | 19 | 45 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 18 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 18 | P | C |

GRAND TOTAL = 788/1500 , RESULT:SECOND CLASS

S141130831 UGALE TEJES NANDKUMAR MINAKSHI ,71656628B ,RGCOE ,S141130831

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 23 | 20 | 43 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 12 | 21   | -- | F |   |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 34 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |      | 18 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 19 | 24 | 43 | P      |   | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 22 | 20   | 42 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |      | 33 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 33 | 20 | 53 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 27 | 20   | 47 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 18 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |      | 18 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 21 | 22 | 43 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |      | 39 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 30 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 15 | 32   | 47 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |      | 24 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 18 | 22\$ | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 32 | 15 | 47 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |      | 20 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |      | 18 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130832 VIDHATE SOPAN BHAGCHAND MEERABAI ,71656633J ,RGCOE ,S141130832

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 24 | 20 | 44 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 28 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 28 | 20 | 48 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 33 | 24 | 57 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 15 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 20 | 26 | 46 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 26 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 18 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 14 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 29 | 19 | 48 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                               |    |     |    |      |      |    |   |   |
|--------|-------------------------------|----|-----|----|------|------|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 16   | 24\$ | 40 | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |      |      | 20 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 20   | 20   | 40 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |      |      | 33 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 20   | 20\$ | 40 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |      |      | 21 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |      |      | 33 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 16\$ | 24   | 40 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |      |      | 28 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 17   | 23\$ | 40 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |      |      | 19 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |      |      | 18 | P | C |

GRAND TOTAL = 765/1500 , RESULT:SECOND CLASS [\$ 0.1]

S141130844 GAWALI ABHIJEET UTTAM LALITA ,71656536G ,RGCOE ,S141130844

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 15 | 30 | 45 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 32 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 26 | 22 | 48 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 24 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 39 | 23 | 62 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 20 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 17 | 31 | 48 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 24 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 19 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 27 | 30 | 57 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P | C |

## SEM.:2

|        |                               |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | AA | 02 | -- | F | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 23 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 18 | 25 | 43 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 35 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 28 | 28 | 56 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 19 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 32 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 19 | 29 | 48 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 35 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | AA | 38 | -- | F | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 21 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 20 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

S141130845 GUNJAL YOGESH SURYABHAN DWARKA ,71656544H ,RGCOE ,S141130845

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 15 | 27 | 42 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 28 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 15 | 25 | 40 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 26 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 33 | 15 | 48 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 21 | 26 | 47 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 23 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 30 | 28 | 58 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                               |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 27 | 22 | 49 | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 19 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 21 | 20 | 41 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 26 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 31 | 35 | 66 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 19 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 28 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 20 | 31 | 51 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 32 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 22 | 20 | 42 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 20 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 18 | P | C |

GRAND TOTAL = 795/1500 , RESULT:SECOND CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130846 HINGADE SHRIPRASAD NAMDEO RADHIKA ,71656547B ,RGCOE ,S141130846

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |        |                               |                               |     |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|--------|-------------------------------|-------------------------------|-----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | AA | AA | -- | F      | 202048 | THEORY OF MACHINES I          | PP                            | 100 | 40  | 22 | 21 | 43 | P  | C |   |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 20 | P      | C      | 202048                        | THEORY OF MACHINES I          | TW  | 25  | 10 |    |    | 21 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | AA | AA | -- | F      | 202049 | ENGINEERING METALLURGY        | PP                            | 100 | 40  | 27 | 24 | 51 | P  | C |   |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P      | C      | 202049                        | ENGINEERING METALLURGY        | OR  | 50  | 20 |    |    | 33 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | AA | AA | -- | F      | 202050 | APPLIED THERMODYNAMICS        | PP                            | 100 | 40  | 26 | 24 | 50 | P  | C |   |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 18 | P      | C      | 202050                        | APPLIED THERMODYNAMICS        | TW  | 25  | 10 |    |    | 18 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | AA | AA | -- | F      | 202050 | APPLIED THERMODYNAMICS        | OR                            | 50  | 20  |    |    | 32 | P  | C |   |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 26 | P      | C      | 202051                        | STRENGTH OF MATERIALS         | PP  | 100 | 40 | 17 | 23 | 40 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 19 | P      | C      | 202051                        | STRENGTH OF MATERIALS         | OR  | 50  | 20 |    |    | 30 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P      | C      | 202052                        | ELECTRONICS & ELECTRICAL ENGG | PP  | 100 | 40 | AA | AA | -- | F | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | AA | AA | -- | F      | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW                            | 25  | 10  |    |    | 19 | P  | C |   |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P      | C      | 202053                        | MACHINE SHOP-I                | TW  | 25  | 10 |    |    | 18 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS

S141130847 NAIK SAGAR RANJAN SMITHA ,71656582L ,RGCOE ,S141130847

| SEM.:1 |                                |    |     |    |    |      |    | SEM.:2 |   |        |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|------|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 23 | 17   | 40 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 12 | AA | -- | F | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |      | 32 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 21 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 20 | 20\$ | 40 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 22 | 20 | 42 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |      | 30 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 28 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 37 | 20   | 57 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 22 | 29 | 51 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |      | 19 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 18 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 20 | 26   | 46 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 32 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |      | 28 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 20 | 24 | 44 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |      | 17 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 23 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |      | 15 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 27 | 21 | 48 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 33 | 22   | 55 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 19 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |      | 20 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 19 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141130848 RAJPUT BALAJI VIJAYSINGH ANITA ,71656597J ,RGCOE ,S141130848

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 29 | 30 | 59 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 21 | 21 | 42 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 30 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 19 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 22 | 19 | 41 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 25 | 22 | 47 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 24 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 27 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 33 | 30 | 63 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 31 | 36 | 67 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 22 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 24 | 26 | 50 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 33 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 24 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 24 | 24 | 48 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 31 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 19 | 22 | 41 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 29 | 28 | 57 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 21 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 20 | P | C |

GRAND TOTAL = 839/1500 , RESULT:HIGHER SECOND CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130849 ROKADE SWAPNIL PRAKASH PRAMILABAI ,71656599E ,RGCOE ,S141130849

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 21 | 26 | 47 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 11 | 11   | -- | F |   |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 30 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |      | 19 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 24 | 19 | 43 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 26 | 20   | 46 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 31 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |      | 24 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 37 | 25 | 62 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 21 | 32   | 53 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 20 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |      | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 20 | 20 | 40 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |      | 28 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 27 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 17 | 23\$ | 40 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |      | 20 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 20 | 20\$ | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 31 | 27 | 58 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |      | 18 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |      | 20 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141130850 SHINDE RAHUL ASHOK SANGITA ,71656609F ,RGCOE ,S141130850

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 20 | 28 | 48 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 23 | 17\$ | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 28 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |      | 20 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 24 | 17 | 41 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 23 | 23   | 46 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |      | 35 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 36 | 29 | 65 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 20 | 31   | 51 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |      | 18 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 18 | 26 | 44 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |      | 33 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 32 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 15 | 27   | 42 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |      | 20 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 16 | 37   | 53 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 30 | 24 | 54 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |      | 20 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |      | 20 | P | C |

GRAND TOTAL = 812/1500 , RESULT:SECOND CLASS [\$ 0.1]

S141130851 SHIRTAR PRAMOD SHIVAJI SANGITA ,71656614B ,RGCOE ,S141130851

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 19 | 28 | 47 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 05 | 10   | -- | F |   |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 26 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |      | 20 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 22 | 19 | 41 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 22 | 21   | 43 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 22 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |      | 33 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 32 | 22 | 54 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 23 | 26   | 49 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 20 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |      | 21 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 23 | 21 | 44 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |      | 32 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 25 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 17 | 27   | 44 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |      | 29 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 19 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 20 | 20\$ | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 31 | 19 | 50 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |      | 18 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |      | 18 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
 OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130852 WARKAD RUSHIKESH SOMNATH SUNANDA ,71656636c ,RGCOE ,S141130852

| SEM.:1 |                                |    |     |    |    |    |    |   |   | SEM.:2 |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 29 | 15 | 44 | P | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 17 | 15 | -- | F |   |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 30 | P | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 20 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 31 | 15 | 46 | P | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 32 | 20 | 52 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 24 | P | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 26 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 37 | 25 | 62 | P | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 15 | 29 | 44 | P |   |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 15 | P | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 18 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 24 | 30 | 54 | P | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 28 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 31 | P | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 29 | 29 | 58 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 26 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | AA | 33 | -- | F |   |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 31 | 16 | 47 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 17 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 21 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 19-S.E.(2015 PAT.)(COMPUTER)  
 DATE : 26 SEP 2018

| S151134206 | BHANAGE RAMDAS SANJAY |         |         |         | MANGAL  |       |      |     | 71806663E RGCOE |         |         |  |
|------------|-----------------------|---------|---------|---------|---------|-------|------|-----|-----------------|---------|---------|--|
|            | OE                    | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                       |         |         |         |         |       |      |     |                 |         |         |  |
| 210241 *   | 011/050               | 014/050 | 025/100 | -----   | -----   | ----- | FF   | 04  | F               | 00      | 00      |  |
| 210242 *   | 012/050               | 017/050 | 029/100 | -----   | -----   | ----- | FF   | 04  | F               | 00      | 00      |  |
| 210243 *   | 007/050               | 020/050 | 027/100 | -----   | -----   | ----- | FF   | 04  | F               | 00      | 00      |  |
| 210244     | 021/050               | 020/050 | 041/100 | -----   | -----   | ----- | 41   | 04  | P               | 04      | 16      |  |
| 210245 *   | 013/050               | 028/050 | 041/100 | -----   | -----   | ----- | 41   | 04  | P               | 04      | 16      |  |
| 210246     | -----                 | -----   | -----   | 021/025 | 042/050 | ----- | 84   | 01  | O               | 10      | 10      |  |
| 210247     | -----                 | -----   | -----   | 020/025 | 038/050 | ----- | 77   | 02  | A+              | 09      | 18      |  |
| 210248     | -----                 | -----   | -----   | 021/025 | 041/050 | ----- | 82   | 01  | O               | 10      | 10      |  |
| 210249     | -----                 | -----   | -----   | 020/025 | -----   | ----- | 80   | 01  | O               | 10      | 10      |  |
| 210250C    | -----                 | -----   | -----   | PP      | -----   | ----- | PP   | 00  | P               | 00      | 00      |  |

SEM.:2

|           |         |          |         |         |         |       |    |    |    |    |    |
|-----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|
| 207003 *  | 009/050 | 008/050  | 017/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 207003 *  | -----   | -----    | -----   | 019/025 | -----   | ----- | 76 | 01 | A+ | 09 | 09 |
| 210251 *  | 024/050 | 010/050  | 034/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 210252 *  | 025/050 | 020/050  | 045/100 | -----   | -----   | ----- | 45 | 04 | C  | 05 | 20 |
| 210253 *  | 024/050 | 014/050  | 038/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 210254 *  | 018/050 | 22\$/050 | 040/100 | -----   | -----   | ----- | 40 | 03 | P  | 04 | 12 |
| 210255 *  | -----   | -----    | -----   | 019/025 | 035/050 | ----- | 72 | 01 | A+ | 09 | 09 |
| 210256 *  | -----   | -----    | -----   | 019/025 | 022/050 | ----- | 54 | 02 | B  | 06 | 12 |
| 210257 *  | -----   | -----    | -----   | 021/025 | 036/050 | ----- | 76 | 02 | A+ | 09 | 18 |
| 210258D * | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 26

| S151134208 | PETE AJAY RAOSAHEB |         |         |         | HIRABAI |       |      |     | 71806703H RGCOE |         |         |  |
|------------|--------------------|---------|---------|---------|---------|-------|------|-----|-----------------|---------|---------|--|
|            | OE                 | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                    |         |         |         |         |       |      |     |                 |         |         |  |
| 210241 *   | 013/050            | 014/050 | 027/100 | -----   | -----   | ----- | FF   | 04  | F               | 00      | 00      |  |
| 210242 *   | AB/050             | AB/050  | AB/100  | -----   | -----   | ----- | FF   | 04  | F               | 00      | 00      |  |
| 210243     | 021/050            | 021/050 | 042/100 | -----   | -----   | ----- | 42   | 04  | P               | 04      | 16      |  |
| 210244 *   | 010/050            | 022/050 | 032/100 | -----   | -----   | ----- | FF   | 04  | F               | 00      | 00      |  |
| 210245     | 012/050            | 028/050 | 040/100 | -----   | -----   | ----- | 40   | 04  | P               | 04      | 16      |  |
| 210246     | -----              | -----   | -----   | 022/025 | 043/050 | ----- | 86   | 01  | O               | 10      | 10      |  |
| 210247 *   | -----              | -----   | -----   | 019/025 | 036/050 | ----- | 73   | 02  | A+              | 09      | 18      |  |
| 210248     | -----              | -----   | -----   | 017/025 | 039/050 | ----- | 74   | 01  | A+              | 09      | 09      |  |
| 210249     | -----              | -----   | -----   | 019/025 | -----   | ----- | 76   | 01  | A+              | 09      | 09      |  |
| 210250C    | -----              | -----   | -----   | PP      | -----   | ----- | PP   | 00  | P               | 00      | 00      |  |

SEM.:2

|           |         |          |         |         |         |       |    |    |    |    |    |
|-----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|
| 207003 *  | 016/050 | 010/050  | 026/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 207003 *  | -----   | -----    | -----   | 018/025 | -----   | ----- | 72 | 01 | A+ | 09 | 09 |
| 210251 *  | 020/050 | 016/050  | 036/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 210252 *  | 014/050 | 26\$/050 | 040/100 | -----   | -----   | ----- | 40 | 04 | P  | 04 | 16 |
| 210253 *  | 014/050 | 014/050  | 028/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 210254 *  | 014/050 | 020/050  | 034/100 | -----   | -----   | ----- | FF | 03 | F  | 00 | 00 |
| 210255 *  | -----   | -----    | -----   | 018/025 | 032/050 | ----- | 66 | 01 | A  | 08 | 08 |
| 210256 *  | -----   | -----    | -----   | 020/025 | 038/050 | ----- | 77 | 02 | A+ | 09 | 18 |
| 210257 *  | -----   | -----    | -----   | 020/025 | 038/050 | ----- | 77 | 02 | A+ | 09 | 18 |
| 210258D * | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 23



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 19-S.E.(2015 PAT.)(COMPUTER)  
 DATE : 26 SEP 2018

| S151134209 | pote manoj ravindra |         |         | Mangal  |         |       |      | 71753063K |     | RGCOE |     |
|------------|---------------------|---------|---------|---------|---------|-------|------|-----------|-----|-------|-----|
|            | OE                  | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd       | Grd | Crd   | Pts |
| SEM.:1     |                     |         |         |         |         |       |      |           |     |       |     |
| 210241 *   | 014/050             | 010/050 | 024/100 | -----   | -----   | ----- | FF   | 04        | F   | 00    | 00  |
| 210242     | 026/050             | 024/050 | 050/100 | -----   | -----   | ----- | 50   | 04        | B   | 06    | 24  |
| 210243     | 028/050             | 021/050 | 049/100 | -----   | -----   | ----- | 49   | 04        | C   | 05    | 20  |
| 210244 *   | 018/050             | 015/050 | 033/100 | -----   | -----   | ----- | FF   | 04        | F   | 00    | 00  |
| 210245     | 017/050             | 024/050 | 041/100 | -----   | -----   | ----- | 41   | 04        | P   | 04    | 16  |
| 210246     | -----               | -----   | -----   | 018/025 | 034/050 | ----- | 69   | 01        | A   | 08    | 08  |
| 210247     | -----               | -----   | -----   | 019/025 | 024/050 | ----- | 57   | 02        | B+  | 07    | 14  |
| 210248     | -----               | -----   | -----   | 020/025 | 039/050 | ----- | 78   | 01        | A+  | 09    | 09  |
| 210249     | -----               | -----   | -----   | 018/025 | -----   | ----- | 72   | 01        | A+  | 09    | 09  |
| 210250     | -----               | -----   | -----   | PP      | -----   | ----- | PP   | 00        | P   | 00    | 00  |

SEM.:2

|           |         |         |         |         |         |       |    |    |    |    |    |
|-----------|---------|---------|---------|---------|---------|-------|----|----|----|----|----|
| 207003 *  | 006/050 | 008/050 | 014/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 207003 *  | -----   | -----   | -----   | 018/025 | -----   | ----- | 72 | 01 | A+ | 09 | 09 |
| 210251 *  | 020/050 | 020/050 | 040/100 | -----   | -----   | ----- | 40 | 04 | P  | 04 | 16 |
| 210252 *  | 015/050 | 009/050 | 024/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 210253 *  | 014/050 | 012/050 | 026/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 210254 *  | 027/050 | 021/050 | 048/100 | -----   | -----   | ----- | 48 | 03 | C  | 05 | 15 |
| 210255 *  | -----   | -----   | -----   | 017/025 | 030/050 | ----- | 62 | 01 | A  | 08 | 08 |
| 210256 *  | -----   | -----   | -----   | 018/025 | 034/050 | ----- | 69 | 02 | A  | 08 | 16 |
| 210257 *  | -----   | -----   | -----   | 020/025 | 036/050 | ----- | 74 | 02 | A+ | 09 | 18 |
| 210258D * | -----   | -----   | -----   | PP      | -----   | ----- | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 30

| S151134211 | JADHAV DEEPALI DEELIP |         |         | ASHA    |         |       |      | 71753060E |     | RGCOE |     |
|------------|-----------------------|---------|---------|---------|---------|-------|------|-----------|-----|-------|-----|
|            | OE                    | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd       | Grd | Crd   | Pts |
| SEM.:1     |                       |         |         |         |         |       |      |           |     |       |     |
| 210241     | 029/050               | 020/050 | 049/100 | -----   | -----   | ----- | 49   | 04        | C   | 05    | 20  |
| 210242     | 021/050               | 020/050 | 041/100 | -----   | -----   | ----- | 41   | 04        | P   | 04    | 16  |
| 210243     | 024/050               | 026/050 | 050/100 | -----   | -----   | ----- | 50   | 04        | B   | 06    | 24  |
| 210244     | 026/050               | 020/050 | 046/100 | -----   | -----   | ----- | 46   | 04        | C   | 05    | 20  |
| 210245     | 018/050               | 022/050 | 040/100 | -----   | -----   | ----- | 40   | 04        | P   | 04    | 16  |
| 210246     | -----                 | -----   | -----   | 021/025 | 040/050 | ----- | 81   | 01        | O   | 10    | 10  |
| 210247     | -----                 | -----   | -----   | 019/025 | 026/050 | ----- | 60   | 02        | A   | 08    | 16  |
| 210248     | -----                 | -----   | -----   | 018/025 | 035/050 | ----- | 70   | 01        | A+  | 09    | 09  |
| 210249     | -----                 | -----   | -----   | 021/025 | -----   | ----- | 84   | 01        | O   | 10    | 10  |
| 210250     | -----                 | -----   | -----   | PP      | -----   | ----- | PP   | 00        | P   | 00    | 00  |

SEM.:2

|          |         |         |         |         |         |       |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|-------|----|----|----|----|----|
| 207003 * | 016/050 | 011/050 | 027/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 207003   | -----   | -----   | -----   | 020/025 | -----   | ----- | 80 | 01 | O  | 10 | 10 |
| 210251   | 023/050 | 020/050 | 043/100 | -----   | -----   | ----- | 43 | 04 | P  | 04 | 16 |
| 210252 * | 020/050 | 022/050 | 042/100 | -----   | -----   | ----- | 42 | 04 | P  | 04 | 16 |
| 210253   | 014/050 | 026/050 | 040/100 | -----   | -----   | ----- | 40 | 04 | P  | 04 | 16 |
| 210254   | 020/050 | 021/050 | 041/100 | -----   | -----   | ----- | 41 | 03 | P  | 04 | 12 |
| 210255   | -----   | -----   | -----   | 019/025 | 020/050 | ----- | 52 | 01 | B  | 06 | 06 |
| 210256   | -----   | -----   | -----   | 018/025 | 032/050 | ----- | 66 | 02 | A  | 08 | 16 |
| 210257   | -----   | -----   | -----   | 020/025 | 035/050 | ----- | 73 | 02 | A+ | 09 | 18 |
| 210258   | -----   | -----   | -----   | PP      | -----   | ----- | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 19-S.E.(2015 PAT.)(COMPUTER)  
 DATE : 26 SEP 2018

| S151134212 | MAGAR MAHESH SHRIRAM |         |         | GEETA   |         |       | 71753062M |     | RGCOE |     |     |     |
|------------|----------------------|---------|---------|---------|---------|-------|-----------|-----|-------|-----|-----|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR      | OR    | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                      |         |         |         |         |       |           |     |       |     |     |     |
| 210241 *   | 016/050              | 018/050 | 034/100 | -----   | -----   | ----- | FF        | 04  | F     | 00  | 00  |     |
| 210242     | 019/050              | 023/050 | 042/100 | -----   | -----   | ----- | 42        | 04  | P     | 04  | 16  |     |
| 210243 *   | 014/050              | 022/050 | 036/100 | -----   | -----   | ----- | FF        | 04  | F     | 00  | 00  |     |
| 210244     | 014/050              | 027/050 | 041/100 | -----   | -----   | ----- | 41        | 04  | P     | 04  | 16  |     |
| 210245     | 017/050              | 025/050 | 042/100 | -----   | -----   | ----- | 42        | 04  | P     | 04  | 16  |     |
| 210246     | -----                | -----   | -----   | 019/025 | 030/050 | ----- | 65        | 01  | A     | 08  | 08  |     |
| 210247     | -----                | -----   | -----   | 020/025 | 023/050 | ----- | 57        | 02  | B+    | 07  | 14  |     |
| 210248     | -----                | -----   | -----   | 019/025 | 035/050 | ----- | 72        | 01  | A+    | 09  | 09  |     |
| 210249     | -----                | -----   | -----   | 020/025 | -----   | ----- | 80        | 01  | O     | 10  | 10  |     |
| 210250     | -----                | -----   | -----   | PP      | -----   | ----- | PP        | 00  | P     | 00  | 00  |     |

SEM.:2

|          |         |         |         |         |         |       |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|-------|----|----|----|----|----|--|
| 207003 * | 009/050 | AB/050  | 009/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 207003   | -----   | -----   | -----   | 021/025 | -----   | ----- | 84 | 01 | O  | 10 | 10 |  |
| 210251 * | 027/050 | 020/050 | 047/100 | -----   | -----   | ----- | 47 | 04 | C  | 05 | 20 |  |
| 210252 * | 023/050 | 012/050 | 035/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 210253 * | 022/050 | 014/050 | 036/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 210254 * | 032/050 | 014/050 | 046/100 | -----   | -----   | ----- | FF | 03 | F  | 00 | 00 |  |
| 210255   | -----   | -----   | -----   | 018/025 | 021/050 | ----- | 52 | 01 | B  | 06 | 06 |  |
| 210256   | -----   | -----   | -----   | 018/025 | 029/050 | ----- | 62 | 02 | A  | 08 | 16 |  |
| 210257   | -----   | -----   | -----   | 019/025 | 037/050 | ----- | 74 | 02 | A+ | 09 | 18 |  |
| 210258   | -----   | -----   | -----   | PP      | -----   | ----- | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 27

| S151134213 | PUND PRATIK ASHOK |         |         | SUNITA  |         |       | 71753065F |     | RGCOE |     |     |     |
|------------|-------------------|---------|---------|---------|---------|-------|-----------|-----|-------|-----|-----|-----|
|            | OE                | TH      | [OE+TH] | TW      | PR      | OR    | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                   |         |         |         |         |       |           |     |       |     |     |     |
| 210241     | 015/050           | 025/050 | 040/100 | -----   | -----   | ----- | 40        | 04  | P     | 04  | 16  |     |
| 210242     | 033/050           | 024/050 | 057/100 | -----   | -----   | ----- | 57        | 04  | B+    | 07  | 28  |     |
| 210243     | 020/050           | 020/050 | 040/100 | -----   | -----   | ----- | 40        | 04  | P     | 04  | 16  |     |
| 210244     | 019/050           | 021/050 | 040/100 | -----   | -----   | ----- | 40        | 04  | P     | 04  | 16  |     |
| 210245     | 026/050           | 023/050 | 049/100 | -----   | -----   | ----- | 49        | 04  | C     | 05  | 20  |     |
| 210246     | -----             | -----   | -----   | 020/025 | 038/050 | ----- | 77        | 01  | A+    | 09  | 09  |     |
| 210247     | -----             | -----   | -----   | 022/025 | 040/050 | ----- | 82        | 02  | O     | 10  | 20  |     |
| 210248     | -----             | -----   | -----   | 020/025 | 039/050 | ----- | 78        | 01  | A+    | 09  | 09  |     |
| 210249     | -----             | -----   | -----   | 021/025 | -----   | ----- | 84        | 01  | O     | 10  | 10  |     |
| 210250     | -----             | -----   | -----   | PP      | -----   | ----- | PP        | 00  | P     | 00  | 00  |     |

SEM.:2

|          |         |         |         |         |         |       |    |    |   |    |    |  |
|----------|---------|---------|---------|---------|---------|-------|----|----|---|----|----|--|
| 207003 * | 019/050 | 006/050 | 025/100 | -----   | -----   | ----- | FF | 04 | F | 00 | 00 |  |
| 207003   | -----   | -----   | -----   | 022/025 | -----   | ----- | 88 | 01 | O | 10 | 10 |  |
| 210251 * | 024/050 | 015/050 | 039/100 | -----   | -----   | ----- | FF | 04 | F | 00 | 00 |  |
| 210252 * | 020/050 | 028/050 | 048/100 | -----   | -----   | ----- | 48 | 04 | C | 05 | 20 |  |
| 210253   | 018/050 | 026/050 | 044/100 | -----   | -----   | ----- | 44 | 04 | P | 04 | 16 |  |
| 210254   | 019/050 | 029/050 | 048/100 | -----   | -----   | ----- | 48 | 03 | C | 05 | 15 |  |
| 210255   | -----   | -----   | -----   | 019/025 | 030/050 | ----- | 65 | 01 | A | 08 | 08 |  |
| 210256   | -----   | -----   | -----   | 021/025 | 040/050 | ----- | 81 | 02 | O | 10 | 20 |  |
| 210257   | -----   | -----   | -----   | 021/025 | 041/050 | ----- | 82 | 02 | O | 10 | 20 |  |
| 210258   | -----   | -----   | -----   | PP      | -----   | ----- | PP | 00 | P | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 42

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 19-S.E.(2015 PAT.)(COMPUTER)  
 DATE : 26 SEP 2018

| S151134214 | SALVE VAIBHAV MAHENDRA |         |         | SEEMA   |         |       | 71753066D |     | RGCOE |     |     |     |
|------------|------------------------|---------|---------|---------|---------|-------|-----------|-----|-------|-----|-----|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR    | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                        |         |         |         |         |       |           |     |       |     |     |     |
| 210241     | 017/050                | 023/050 | 040/100 | -----   | -----   | ----- | 40        | 04  | P     | 04  | 16  |     |
| 210242     | 021/050                | 020/050 | 041/100 | -----   | -----   | ----- | 41        | 04  | P     | 04  | 16  |     |
| 210243     | 015/050                | 026/050 | 041/100 | -----   | -----   | ----- | 41        | 04  | P     | 04  | 16  |     |
| 210244     | 015/050                | 027/050 | 042/100 | -----   | -----   | ----- | 42        | 04  | P     | 04  | 16  |     |
| 210245     | 027/050                | 021/050 | 048/100 | -----   | -----   | ----- | 48        | 04  | C     | 05  | 20  |     |
| 210246     | -----                  | -----   | -----   | 021/025 | 036/050 | ----- | 76        | 01  | A+    | 09  | 09  |     |
| 210247     | -----                  | -----   | -----   | 019/025 | 027/050 | ----- | 61        | 02  | A     | 08  | 16  |     |
| 210248     | -----                  | -----   | -----   | 020/025 | 034/050 | ----- | 72        | 01  | A+    | 09  | 09  |     |
| 210249     | -----                  | -----   | -----   | 019/025 | -----   | ----- | 76        | 01  | A+    | 09  | 09  |     |
| 210250     | -----                  | -----   | -----   | PP      | -----   | ----- | PP        | 00  | P     | 00  | 00  |     |

SEM.:2

|          |         |          |         |         |         |       |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|--|
| 207003 * | 016/050 | 020/050  | 036/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 207003   | -----   | -----    | -----   | 020/025 | -----   | ----- | 80 | 01 | O  | 10 | 10 |  |
| 210251   | 024/050 | 022/050  | 046/100 | -----   | -----   | ----- | 46 | 04 | C  | 05 | 20 |  |
| 210252 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | ----- | 40 | 04 | P  | 04 | 16 |  |
| 210253 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | ----- | 40 | 04 | P  | 04 | 16 |  |
| 210254   | 017/050 | 23\$/050 | 040/100 | -----   | -----   | ----- | 40 | 03 | P  | 04 | 12 |  |
| 210255   | -----   | -----    | -----   | 018/025 | 022/050 | ----- | 53 | 01 | B  | 06 | 06 |  |
| 210256   | -----   | -----    | -----   | 020/025 | 031/050 | ----- | 68 | 02 | A  | 08 | 16 |  |
| 210257   | -----   | -----    | -----   | 018/025 | 039/050 | ----- | 76 | 02 | A+ | 09 | 18 |  |
| 210258   | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

| S151134224 | GHULE RAMESH KAUSHIRAM |          |         | TANHABAI |         |       | 71753059M |     | RGCOE |     |     |     |
|------------|------------------------|----------|---------|----------|---------|-------|-----------|-----|-------|-----|-----|-----|
|            | OE                     | TH       | [OE+TH] | TW       | PR      | OR    | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                        |          |         |          |         |       |           |     |       |     |     |     |
| 210241 *   | 014/050                | 014/050  | 028/100 | -----    | -----   | ----- | FF        | 04  | F     | 00  | 00  |     |
| 210242 *   | 017/050                | 015/050  | 032/100 | -----    | -----   | ----- | FF        | 04  | F     | 00  | 00  |     |
| 210243 *   | 016/050                | 020/050  | 036/100 | -----    | -----   | ----- | FF        | 04  | F     | 00  | 00  |     |
| 210244 *   | 016/050                | 24\$/050 | 040/100 | -----    | -----   | ----- | 40        | 04  | P     | 04  | 16  |     |
| 210245 *   | 022/050                | 027/050  | 049/100 | -----    | -----   | ----- | 49        | 04  | C     | 05  | 20  |     |
| 210246     | -----                  | -----    | -----   | 022/025  | 029/050 | ----- | 68        | 01  | A     | 08  | 08  |     |
| 210247     | -----                  | -----    | -----   | 018/025  | 028/050 | ----- | 61        | 02  | A     | 08  | 16  |     |
| 210248     | -----                  | -----    | -----   | 017/025  | 039/050 | ----- | 74        | 01  | A+    | 09  | 09  |     |
| 210249     | -----                  | -----    | -----   | 022/025  | -----   | ----- | 88        | 01  | O     | 10  | 10  |     |
| 210250     | -----                  | -----    | -----   | PP       | -----   | ----- | PP        | 00  | P     | 00  | 00  |     |

SEM.:2

|           |         |         |         |         |         |       |    |    |    |    |    |  |
|-----------|---------|---------|---------|---------|---------|-------|----|----|----|----|----|--|
| 207003 *  | 010/050 | 007/050 | 017/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 207003 *  | -----   | -----   | -----   | 020/025 | -----   | ----- | 80 | 01 | O  | 10 | 10 |  |
| 210251 *  | 021/050 | 011/050 | 032/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 210252 *  | 023/050 | 022/050 | 045/100 | -----   | -----   | ----- | 45 | 04 | C  | 05 | 20 |  |
| 210253 *  | 029/050 | 016/050 | 045/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 210254 *  | 033/050 | 023/050 | 056/100 | -----   | -----   | ----- | 56 | 03 | B+ | 07 | 21 |  |
| 210255 *  | -----   | -----   | -----   | 020/025 | 038/050 | ----- | 77 | 01 | A+ | 09 | 09 |  |
| 210256 *  | -----   | -----   | -----   | 019/025 | 032/050 | ----- | 68 | 02 | A  | 08 | 16 |  |
| 210257 *  | -----   | -----   | -----   | 021/025 | 037/050 | ----- | 77 | 02 | A+ | 09 | 18 |  |
| 210258D * | -----   | -----   | -----   | PP      | -----   | ----- | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 26

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 19-S.E.(2015 PAT.)(COMPUTER)  
 DATE : 26 SEP 2018

| S151134225 VARAL DIPALI SHANKAR |         |          |         | NANDA   |         |       |      | 71632508L RGCOE |      |         |         |
|---------------------------------|---------|----------|---------|---------|---------|-------|------|-----------------|------|---------|---------|
|                                 | OE      | TH       | [OE+TH] | TW      | PR      | OR    | Tot% | Crd             | Grd  | Grd Pts | Crd Pts |
|                                 | ~~~~~   | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~ | ~~~~ | ~~              | ~~~~ | ~~      | ~~      |
| SEM.:1                          |         |          |         |         |         |       |      |                 |      |         |         |
| 210241 *                        | 018/050 | 22\$/050 | 040/100 | -----   | -----   | ----- | 40   | 04              | P    | 04      | 16      |
| 210242 *                        | 026/050 | 020/050  | 046/100 | -----   | -----   | ----- | 46   | 04              | C    | 05      | 20      |
| 210243 *                        | 023/050 | 022/050  | 045/100 | -----   | -----   | ----- | 45   | 04              | C    | 05      | 20      |
| 210244 *                        | 022/050 | 026/050  | 048/100 | -----   | -----   | ----- | 48   | 04              | C    | 05      | 20      |
| 210245 *                        | 017/050 | 034/050  | 051/100 | -----   | -----   | ----- | 51   | 04              | B    | 06      | 24      |
| 210246                          | -----   | -----    | -----   | 021/025 | 038/050 | ----- | 78   | 01              | A+   | 09      | 09      |
| 210247                          | -----   | -----    | -----   | 017/025 | 027/050 | ----- | 58   | 02              | B+   | 07      | 14      |
| 210248                          | -----   | -----    | -----   | 017/025 | 034/050 | ----- | 68   | 01              | A    | 08      | 08      |
| 210249                          | -----   | -----    | -----   | 020/025 | -----   | ----- | 80   | 01              | O    | 10      | 10      |
| 210250                          | -----   | -----    | -----   | PP      | -----   | ----- | PP   | 00              | P    | 00      | 00      |
| SEM.:2                          |         |          |         |         |         |       |      |                 |      |         |         |
| 207003 *                        | 016/050 | 011/050  | 027/100 | -----   | -----   | ----- | FF   | 04              | F    | 00      | 00      |
| 207003                          | -----   | -----    | -----   | 022/025 | -----   | ----- | 88   | 01              | O    | 10      | 10      |
| 210251 *                        | 021/050 | 014/050  | 035/100 | -----   | -----   | ----- | FF   | 04              | F    | 00      | 00      |
| 210252 *                        | 020/050 | 027/050  | 047/100 | -----   | -----   | ----- | 47   | 04              | C    | 05      | 20      |
| 210253 *                        | 026/050 | 017/050  | 043/100 | -----   | -----   | ----- | FF   | 04              | F    | 00      | 00      |
| 210254 *                        | 026/050 | 027/050  | 053/100 | -----   | -----   | ----- | 53   | 03              | B    | 06      | 18      |
| 210255                          | -----   | -----    | -----   | 020/025 | 020/050 | ----- | 53   | 01              | B    | 06      | 06      |
| 210256                          | -----   | -----    | -----   | 020/025 | 033/050 | ----- | 70   | 02              | A+   | 09      | 18      |
| 210257                          | -----   | -----    | -----   | 021/025 | 038/050 | ----- | 78   | 02              | A+   | 09      | 18      |
| 210258                          | -----   | -----    | -----   | PP      | -----   | ----- | PP   | 00              | P    | 00      | 00      |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 38

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

S151132534 ITKAR PANDURANG JALINDAR SUMAN 71806678C RGCOE

|          | OE      | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd | Grd Pts | Crd Pts |
|----------|---------|---------|---------|---------|---------|---------|------|-----|-----|---------|---------|
| SEM.:1   |         |         |         |         |         |         |      |     |     |         |         |
| 203141 * | AB/050  | AB/050  | AB/100  | -----   | -----   | -----   | FF   | 04  | F   | 00      | 00      |
| 203142 * | AB/050  | AB/050  | AB/100  | -----   | -----   | -----   | FF   | 04  | F   | 00      | 00      |
| 203142 * | -----   | -----   | -----   | -----   | -----   | 036/050 | 72   | 01  | A+  | 09      | 09      |
| 203143 * | 005/050 | 020/050 | 025/100 | -----   | -----   | -----   | FF   | 04  | F   | 00      | 00      |
| 203143 * | -----   | -----   | -----   | 017/025 | 035/050 | -----   | 69   | 01  | A   | 08      | 08      |
| 203144 * | 015/050 | 025/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P   | 04      | 16      |
| 203144 * | -----   | -----   | -----   | 016/025 | 035/050 | -----   | 68   | 01  | A   | 08      | 08      |
| 203151   | -----   | -----   | -----   | 020/025 | -----   | -----   | 80   | 01  | O   | 10      | 10      |
| 207006 * | 012/050 | 024/050 | 036/100 | -----   | -----   | -----   | FF   | 04  | F   | 00      | 00      |
| 207006   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+  | 09      | 09      |
| 203154A  | -----   | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P   | 00      | 00      |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 *  | 005/050 | 009/050 | 014/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146 *  | 032/050 | 017/050 | 049/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146 *  | -----   | -----   | -----   | 020/025 | 034/050 | -----   | 72 | 01 | A+ | 09 | 09 |
| 203147 *  | 012/050 | 004/050 | 016/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147 *  | -----   | -----   | -----   | 036/050 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203148 *  | 018/050 | 002/050 | 020/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148 *  | -----   | -----   | -----   | 018/025 | 027/050 | -----   | 60 | 01 | A  | 08 | 08 |
| 203149 *  | 009/050 | 020/050 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203149 *  | -----   | -----   | -----   | -----   | -----   | 036/050 | 72 | 01 | A+ | 09 | 09 |
| 203155A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 13

S151132535 PHALAKE VRUSHALI RAYCHAND LATA 71806704F RGCOE

|         | OE      | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd | Grd Pts | Crd Pts |
|---------|---------|---------|---------|---------|---------|---------|------|-----|-----|---------|---------|
| SEM.:1  |         |         |         |         |         |         |      |     |     |         |         |
| 203141  | 037/050 | 020/050 | 057/100 | -----   | -----   | -----   | 57   | 04  | B+  | 07      | 28      |
| 203142  | 025/050 | 028/050 | 053/100 | -----   | -----   | -----   | 53   | 04  | B   | 06      | 24      |
| 203142  | -----   | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+  | 09      | 09      |
| 203143  | 031/050 | 030/050 | 061/100 | -----   | -----   | -----   | 61   | 04  | A   | 08      | 32      |
| 203143  | -----   | -----   | -----   | 023/025 | 038/050 | -----   | 81   | 01  | O   | 10      | 10      |
| 203144  | 027/050 | 033/050 | 060/100 | -----   | -----   | -----   | 60   | 04  | A   | 08      | 32      |
| 203144  | -----   | -----   | -----   | 022/025 | 030/050 | -----   | 69   | 01  | A   | 08      | 08      |
| 203151  | -----   | -----   | -----   | 022/025 | -----   | -----   | 88   | 01  | O   | 10      | 10      |
| 207006  | 031/050 | 035/050 | 066/100 | -----   | -----   | -----   | 66   | 04  | A   | 08      | 32      |
| 207006  | -----   | -----   | -----   | 022/025 | -----   | -----   | 88   | 01  | O   | 10      | 10      |
| 203154A | -----   | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P   | 00      | 00      |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 *  | 021/050 | 020/050 | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |
| 203146 *  | 024/050 | 028/050 | 052/100 | -----   | -----   | -----   | 52 | 04 | B  | 06 | 24 |
| 203146 *  | -----   | -----   | -----   | 022/025 | 040/050 | -----   | 82 | 01 | O  | 10 | 10 |
| 203147 *  | 021/050 | 009/050 | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147 *  | -----   | -----   | -----   | 040/050 | -----   | -----   | 80 | 01 | O  | 10 | 10 |
| 203148 *  | 017/050 | 025/050 | 042/100 | -----   | -----   | -----   | 42 | 05 | P  | 04 | 20 |
| 203148 *  | -----   | -----   | -----   | 022/025 | 037/050 | -----   | 78 | 01 | A+ | 09 | 09 |
| 203149 *  | 023/050 | 033/050 | 056/100 | -----   | -----   | -----   | 56 | 04 | B+ | 07 | 28 |
| 203149 *  | -----   | -----   | -----   | -----   | -----   | 038/050 | 76 | 01 | A+ | 09 | 09 |
| 203155A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132536 | RAUT KIRAN RAMDAS |         |         | MANGAL  |         |         |      | 71806712G |     | RGOE |     |     |
|------------|-------------------|---------|---------|---------|---------|---------|------|-----------|-----|------|-----|-----|
|            | OE                | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Pts  | Crd | Pts |
| SEM.:1     |                   |         |         |         |         |         |      |           |     |      |     |     |
| 203141 *   | AB/050            | AB/050  | AB/100  | -----   | -----   | -----   | FF   | 04        | F   | 00   | 00  |     |
| 203142 *   | AB/050            | AB/050  | AB/100  | -----   | -----   | -----   | FF   | 04        | F   | 00   | 00  |     |
| 203142 *   | -----             | -----   | -----   | -----   | -----   | 038/050 | 76   | 01        | A+  | 09   | 09  |     |
| 203143 *   | 013/050           | 010/050 | 023/100 | -----   | -----   | -----   | FF   | 04        | F   | 00   | 00  |     |
| 203143 *   | -----             | -----   | -----   | 018/025 | 032/050 | -----   | 66   | 01        | A   | 08   | 08  |     |
| 203144 *   | 013/050           | 020/050 | 033/100 | -----   | -----   | -----   | FF   | 04        | F   | 00   | 00  |     |
| 203144 *   | -----             | -----   | -----   | 018/025 | 030/050 | -----   | 64   | 01        | A   | 08   | 08  |     |
| 203151     | -----             | -----   | -----   | 018/025 | -----   | -----   | 72   | 01        | A+  | 09   | 09  |     |
| 207006 *   | 003/050           | AB/050  | 003/100 | -----   | -----   | -----   | FF   | 04        | F   | 00   | 00  |     |
| 207006     | -----             | -----   | -----   | 018/025 | -----   | -----   | 72   | 01        | A+  | 09   | 09  |     |
| 203154A    | -----             | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00   | 00  |     |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |  |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 203145 *  | 013/050 | 014/050 | 027/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146 *  | 026/050 | 015/050 | 041/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146 *  | -----   | -----   | -----   | 018/025 | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |  |
| 203147 *  | 022/050 | 006/050 | 028/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203147 *  | -----   | -----   | -----   | 038/050 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |
| 203148 *  | 022/050 | 014/050 | 036/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |
| 203148 *  | -----   | -----   | -----   | 020/025 | 024/050 | -----   | 58 | 01 | B+ | 07 | 07 |  |
| 203149 *  | 024/050 | 022/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |  |
| 203149 *  | -----   | -----   | -----   | -----   | -----   | 030/050 | 60 | 01 | A  | 08 | 08 |  |
| 203155A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 13

| S151132537 | SHUBHAM SAHEBRAO NANEKAR |         |         | SULOCHANA |         |         |      | 71806723B |     | RGOE |     |     |
|------------|--------------------------|---------|---------|-----------|---------|---------|------|-----------|-----|------|-----|-----|
|            | OE                       | TH      | [OE+TH] | TW        | PR      | OR      | Tot% | Crd       | Grd | Pts  | Crd | Pts |
| SEM.:1     |                          |         |         |           |         |         |      |           |     |      |     |     |
| 203141 *   | 033/050                  | 025/050 | 058/100 | -----     | -----   | -----   | 58   | 04        | B+  | 07   | 28  |     |
| 203142     | 029/050                  | 023/050 | 052/100 | -----     | -----   | -----   | 52   | 04        | B   | 06   | 24  |     |
| 203142     | -----                    | -----   | -----   | -----     | -----   | 032/050 | 64   | 01        | A   | 08   | 08  |     |
| 203143     | 027/050                  | 026/050 | 053/100 | -----     | -----   | -----   | 53   | 04        | B   | 06   | 24  |     |
| 203143     | -----                    | -----   | -----   | 020/025   | 036/050 | -----   | 74   | 01        | A+  | 09   | 09  |     |
| 203144     | 025/050                  | 039/050 | 064/100 | -----     | -----   | -----   | 64   | 04        | A   | 08   | 32  |     |
| 203144 *   | -----                    | -----   | -----   | 020/025   | 030/050 | -----   | 66   | 01        | A   | 08   | 08  |     |
| 203151     | -----                    | -----   | -----   | 022/025   | -----   | -----   | 88   | 01        | O   | 10   | 10  |     |
| 207006     | 028/050                  | 034/050 | 062/100 | -----     | -----   | -----   | 62   | 04        | A   | 08   | 32  |     |
| 207006     | -----                    | -----   | -----   | 022/025   | -----   | -----   | 88   | 01        | O   | 10   | 10  |     |
| 203154A    | -----                    | -----   | -----   | PP        | -----   | -----   | PP   | 00        | P   | 00   | 00  |     |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |  |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 203145 *  | 017/050 | 016/050 | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146 *  | 030/050 | 014/050 | 044/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146 *  | -----   | -----   | -----   | 020/025 | 038/050 | -----   | 77 | 01 | A+ | 09 | 09 |  |
| 203147 *  | 023/050 | 006/050 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203147 *  | -----   | -----   | -----   | 040/050 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |
| 203148 *  | 025/050 | 027/050 | 052/100 | -----   | -----   | -----   | 52 | 05 | B  | 06 | 30 |  |
| 203148 *  | -----   | -----   | -----   | 021/025 | 033/050 | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203149 *  | 028/050 | 027/050 | 055/100 | -----   | -----   | -----   | 55 | 04 | B+ | 07 | 28 |  |
| 203149 *  | -----   | -----   | -----   | -----   | -----   | 034/050 | 68 | 01 | A  | 08 | 08 |  |
| 203155A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 38

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132538 | THITE RAMESH BHAGWAN |         |         |         | VACHCHHALA |         |      |     | 71806729M RGCOE |     |     |     |     |
|------------|----------------------|---------|---------|---------|------------|---------|------|-----|-----------------|-----|-----|-----|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR         | OR      | Tot% | Crd | Grd             | Grd | Pts | Crd | Pts |
| SEM.:1     |                      |         |         |         |            |         |      |     |                 |     |     |     |     |
| 203141 *   | 029/050              | 011/050 | 040/100 | -----   | -----      | -----   | FF   | 04  | F               | 00  | 00  |     |     |
| 203142     | 027/050              | 021/050 | 048/100 | -----   | -----      | -----   | 48   | 04  | C               | 05  | 20  |     |     |
| 203142     | -----                | -----   | -----   | -----   | -----      | 028/050 | 56   | 01  | B+              | 07  | 07  |     |     |
| 203143     | 029/050              | 025/050 | 054/100 | -----   | -----      | -----   | 54   | 04  | B               | 06  | 24  |     |     |
| 203143     | -----                | -----   | -----   | 020/025 | 034/050    | -----   | 72   | 01  | A+              | 09  | 09  |     |     |
| 203144     | 020/050              | 024/050 | 044/100 | -----   | -----      | -----   | 44   | 04  | P               | 04  | 16  |     |     |
| 203144 *   | -----                | -----   | -----   | 020/025 | 029/050    | -----   | 65   | 01  | A               | 08  | 08  |     |     |
| 203151     | -----                | -----   | -----   | 022/025 | -----      | -----   | 88   | 01  | O               | 10  | 10  |     |     |
| 207006     | 025/050              | 024/050 | 049/100 | -----   | -----      | -----   | 49   | 04  | C               | 05  | 20  |     |     |
| 207006     | -----                | -----   | -----   | 022/025 | -----      | -----   | 88   | 01  | O               | 10  | 10  |     |     |
| 203154A    | -----                | -----   | -----   | PP      | -----      | -----   | PP   | 00  | P               | 00  | 00  |     |     |

SEM.:2

|           |         |          |         |         |         |         |    |    |    |    |    |  |  |
|-----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 203145 *  | 021/050 | 010/050  | 031/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 203146 *  | 022/050 | 015/050  | 037/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 203146 *  | -----   | -----    | -----   | 022/025 | 036/050 | -----   | 77 | 01 | A+ | 09 | 09 |  |  |
| 203147 *  | 022/050 | 011/050  | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 203147 *  | -----   | -----    | -----   | 040/050 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |  |
| 203148 *  | 022/050 | 20\$/050 | 042/100 | -----   | -----   | -----   | 42 | 05 | P  | 04 | 20 |  |  |
| 203148 *  | -----   | -----    | -----   | 020/025 | 024/050 | -----   | 58 | 01 | B+ | 07 | 07 |  |  |
| 203149 *  | 025/050 | 20\$/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |  |  |
| 203149 *  | -----   | -----    | -----   | -----   | -----   | 035/050 | 70 | 01 | A+ | 09 | 09 |  |  |
| 203155A * | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 34

| S151132539 | Arawade Suraj Vijay |         |         |         | Padama  |         |      |     | 71753007J RGCOE |     |     |     |     |
|------------|---------------------|---------|---------|---------|---------|---------|------|-----|-----------------|-----|-----|-----|-----|
|            | OE                  | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd | Pts | Crd | Pts |
| SEM.:1     |                     |         |         |         |         |         |      |     |                 |     |     |     |     |
| 203141 *   | 029/050             | 016/050 | 045/100 | -----   | -----   | -----   | FF   | 04  | F               | 00  | 00  |     |     |
| 203142     | 023/050             | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P               | 04  | 16  |     |     |
| 203142     | -----               | -----   | -----   | -----   | -----   | 035/050 | 70   | 01  | A+              | 09  | 09  |     |     |
| 203143 *   | 019/050             | 010/050 | 029/100 | -----   | -----   | -----   | FF   | 04  | F               | 00  | 00  |     |     |
| 203143     | -----               | -----   | -----   | 021/025 | 034/050 | -----   | 73   | 01  | A+              | 09  | 09  |     |     |
| 203144     | 018/050             | 024/050 | 042/100 | -----   | -----   | -----   | 42   | 04  | P               | 04  | 16  |     |     |
| 203144     | -----               | -----   | -----   | 020/025 | 036/050 | -----   | 74   | 01  | A+              | 09  | 09  |     |     |
| 203151     | -----               | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+              | 09  | 09  |     |     |
| 203154     | -----               | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00  | 00  |     |     |
| 207006 *   | 020/050             | 010/050 | 030/100 | -----   | -----   | -----   | FF   | 04  | F               | 00  | 00  |     |     |
| 207006     | -----               | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O               | 10  | 10  |     |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 203145 * | 023/050 | 016/050 | 039/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 203146 * | 031/050 | 012/050 | 043/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 203146   | -----   | -----   | -----   | 019/025 | 024/050 | -----   | 57 | 01 | B+ | 07 | 07 |  |  |
| 203147 * | 024/050 | 000/050 | 024/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 203147   | -----   | -----   | -----   | 029/050 | -----   | -----   | 58 | 01 | B+ | 07 | 07 |  |  |
| 203148 * | 022/050 | 001/050 | 023/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |  |
| 203148 * | -----   | -----   | -----   | 017/025 | AB/050  | -----   | FF | 01 | F  | 00 | 00 |  |  |
| 203149 * | 023/050 | 022/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |  |  |
| 203149   | -----   | -----   | -----   | -----   | -----   | 025/050 | 50 | 01 | B  | 06 | 06 |  |  |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 20

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132541 | CHAUDHARI GANESH SUDAM |         |         | BABAI   |         |         | 71753008G |     | RGC0E |     |     |     |
|------------|------------------------|---------|---------|---------|---------|---------|-----------|-----|-------|-----|-----|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                        |         |         |         |         |         |           |     |       |     |     |     |
| 203141     | 017/050                | 023/050 | 040/100 | -----   | -----   | -----   | 40        | 04  | P     | 04  | 16  |     |
| 203142     | 027/050                | 020/050 | 047/100 | -----   | -----   | -----   | 47        | 04  | C     | 05  | 20  |     |
| 203142     | -----                  | -----   | -----   | -----   | -----   | 038/050 | 76        | 01  | A+    | 09  | 09  |     |
| 203143     | 026/050                | 024/050 | 050/100 | -----   | -----   | -----   | 50        | 04  | B     | 06  | 24  |     |
| 203143     | -----                  | -----   | -----   | 023/025 | 038/050 | -----   | 81        | 01  | O     | 10  | 10  |     |
| 203144     | 031/050                | 031/050 | 062/100 | -----   | -----   | -----   | 62        | 04  | A     | 08  | 32  |     |
| 203144     | -----                  | -----   | -----   | 021/025 | 026/050 | -----   | 62        | 01  | A     | 08  | 08  |     |
| 203151     | -----                  | -----   | -----   | 021/025 | -----   | -----   | 84        | 01  | O     | 10  | 10  |     |
| 203154     | -----                  | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |
| 207006     | 024/050                | 027/050 | 051/100 | -----   | -----   | -----   | 51        | 04  | B     | 06  | 24  |     |
| 207006     | -----                  | -----   | -----   | 017/025 | -----   | -----   | 68        | 01  | A     | 08  | 08  |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 203145 * | 015/050 | 016/050 | 031/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146 * | 020/050 | 010/050 | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146   | -----   | -----   | -----   | 021/025 | 024/050 | -----   | 60 | 01 | A  | 08 | 08 |  |
| 203147 * | 023/050 | 012/050 | 035/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203147   | -----   | -----   | -----   | 036/050 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203148 * | 018/050 | 018/050 | 036/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |
| 203148   | -----   | -----   | -----   | 019/025 | 032/050 | -----   | 68 | 01 | A  | 08 | 08 |  |
| 203149   | 012/050 | 034/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |  |
| 203149   | -----   | -----   | -----   | -----   | -----   | 033/050 | 66 | 01 | A  | 08 | 08 |  |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 33

| S151132542 | CHAUDHARI SOMANATH GAVARAM |         |         | RANJANA |         |         | 71753009E |     | RGC0E |     |     |     |
|------------|----------------------------|---------|---------|---------|---------|---------|-----------|-----|-------|-----|-----|-----|
|            | OE                         | TH      | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                            |         |         |         |         |         |           |     |       |     |     |     |
| 203141 *   | 022/050                    | 023/050 | 045/100 | -----   | -----   | -----   | 45        | 04  | C     | 05  | 20  |     |
| 203142     | 019/050                    | 021/050 | 040/100 | -----   | -----   | -----   | 40        | 04  | P     | 04  | 16  |     |
| 203142     | -----                      | -----   | -----   | -----   | -----   | 035/050 | 70        | 01  | A+    | 09  | 09  |     |
| 203143     | 032/050                    | 020/050 | 052/100 | -----   | -----   | -----   | 52        | 04  | B     | 06  | 24  |     |
| 203143     | -----                      | -----   | -----   | 023/025 | 036/050 | -----   | 78        | 01  | A+    | 09  | 09  |     |
| 203144     | 022/050                    | 036/050 | 058/100 | -----   | -----   | -----   | 58        | 04  | B+    | 07  | 28  |     |
| 203144     | -----                      | -----   | -----   | 020/025 | 032/050 | -----   | 69        | 01  | A     | 08  | 08  |     |
| 203151     | -----                      | -----   | -----   | 022/025 | -----   | -----   | 88        | 01  | O     | 10  | 10  |     |
| 203154     | -----                      | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |
| 207006     | 019/050                    | 022/050 | 041/100 | -----   | -----   | -----   | 41        | 04  | P     | 04  | 16  |     |
| 207006     | -----                      | -----   | -----   | 016/025 | -----   | -----   | 64        | 01  | A     | 08  | 08  |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 203145 * | 016/050 | 016/050 | 032/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146   | 018/050 | 023/050 | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |  |
| 203146   | -----   | -----   | -----   | 018/025 | 032/050 | -----   | 66 | 01 | A  | 08 | 08 |  |
| 203147 * | 018/050 | 009/050 | 027/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203147   | -----   | -----   | -----   | 037/050 | -----   | -----   | 74 | 01 | A+ | 09 | 09 |  |
| 203148 * | 016/050 | 016/050 | 032/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |
| 203148   | -----   | -----   | -----   | 018/025 | 030/050 | -----   | 64 | 01 | A  | 08 | 08 |  |
| 203149   | 016/050 | 031/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |  |
| 203149   | -----   | -----   | -----   | -----   | -----   | 031/050 | 62 | 01 | A  | 08 | 08 |  |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 37



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132543 | CHAUHAN RAMSINGH RAMKUMAR |          |         |         | MALTI CHAUHAN |         |      |     | 71753010J |     | RGOE |     |
|------------|---------------------------|----------|---------|---------|---------------|---------|------|-----|-----------|-----|------|-----|
|            | OE                        | TH       | [OE+TH] | TW      | PR            | OR      | Tot% | Crd | Grd       | Pts | Grd  | Crd |
| SEM.:1     |                           |          |         |         |               |         |      |     |           |     |      |     |
| 203141     | 020/050                   | 20\$/050 | 040/100 | -----   | -----         | -----   | 40   | 04  | P         | 04  | 16   |     |
| 203142     | 021/050                   | 020/050  | 041/100 | -----   | -----         | -----   | 41   | 04  | P         | 04  | 16   |     |
| 203142     | -----                     | -----    | -----   | -----   | -----         | 036/050 | 72   | 01  | A+        | 09  | 09   |     |
| 203143 *   | 030/050                   | 010/050  | 040/100 | -----   | -----         | -----   | FF   | 04  | F         | 00  | 00   |     |
| 203143     | -----                     | -----    | -----   | 020/025 | 024/050       | -----   | 58   | 01  | B+        | 07  | 07   |     |
| 203144     | 019/050                   | 029/050  | 048/100 | -----   | -----         | -----   | 48   | 04  | C         | 05  | 20   |     |
| 203144     | -----                     | -----    | -----   | 020/025 | 036/050       | -----   | 74   | 01  | A+        | 09  | 09   |     |
| 203151     | -----                     | -----    | -----   | 021/025 | -----         | -----   | 84   | 01  | O         | 10  | 10   |     |
| 203154     | -----                     | -----    | -----   | PP      | -----         | -----   | PP   | 00  | P         | 00  | 00   |     |
| 207006     | 019/050                   | 028/050  | 047/100 | -----   | -----         | -----   | 47   | 04  | C         | 05  | 20   |     |
| 207006     | -----                     | -----    | -----   | 022/025 | -----         | -----   | 88   | 01  | O         | 10  | 10   |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146 * | 021/050 | 015/050  | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | -----   | -----    | -----   | 019/025 | 028/050 | -----   | 62 | 01 | A  | 08 | 08 |
| 203147 * | 021/050 | 007/050  | 028/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----    | -----   | 035/050 | -----   | -----   | 70 | 01 | A+ | 09 | 09 |
| 203148 * | 023/050 | 013/050  | 036/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148 * | -----   | -----    | -----   | 019/025 | AB/050  | -----   | FF | 01 | F  | 00 | 00 |
| 203149   | 018/050 | 022/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 033/050 | 66 | 01 | A  | 08 | 08 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 32

| S151132544 | Choramale Sandip Dattu |          |         |         | Dhondabai |         |      |     | 71753011G |     | RGOE |     |
|------------|------------------------|----------|---------|---------|-----------|---------|------|-----|-----------|-----|------|-----|
|            | OE                     | TH       | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd       | Pts | Grd  | Crd |
| SEM.:1     |                        |          |         |         |           |         |      |     |           |     |      |     |
| 203141     | 014/050                | 026/050  | 040/100 | -----   | -----     | -----   | 40   | 04  | P         | 04  | 16   |     |
| 203142     | 026/050                | 021/050  | 047/100 | -----   | -----     | -----   | 47   | 04  | C         | 05  | 20   |     |
| 203142     | -----                  | -----    | -----   | -----   | -----     | 033/050 | 66   | 01  | A         | 08  | 08   |     |
| 203143     | 028/050                | 020/050  | 048/100 | -----   | -----     | -----   | 48   | 04  | C         | 05  | 20   |     |
| 203143     | -----                  | -----    | -----   | 020/025 | 024/050   | -----   | 58   | 01  | B+        | 07  | 07   |     |
| 203144     | 023/050                | 027/050  | 050/100 | -----   | -----     | -----   | 50   | 04  | B         | 06  | 24   |     |
| 203144     | -----                  | -----    | -----   | 021/025 | 027/050   | -----   | 64   | 01  | A         | 08  | 08   |     |
| 203151     | -----                  | -----    | -----   | 022/025 | -----     | -----   | 88   | 01  | O         | 10  | 10   |     |
| 203154     | -----                  | -----    | -----   | PP      | -----     | -----   | PP   | 00  | P         | 00  | 00   |     |
| 207006     | 012/050                | 28\$/050 | 040/100 | -----   | -----     | -----   | 40   | 04  | P         | 04  | 16   |     |
| 207006     | -----                  | -----    | -----   | 018/025 | -----     | -----   | 72   | 01  | A+        | 09  | 09   |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |   |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|---|----|----|
| 203145 * | 023/050 | 020/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P | 04 | 16 |
| 203146 * | 024/050 | 012/050 | 036/100 | -----   | -----   | -----   | FF | 04 | F | 00 | 00 |
| 203146   | -----   | -----   | -----   | 018/025 | 028/050 | -----   | 61 | 01 | A | 08 | 08 |
| 203147 * | 025/050 | 000/050 | 025/100 | -----   | -----   | -----   | FF | 04 | F | 00 | 00 |
| 203147   | -----   | -----   | -----   | 032/050 | -----   | -----   | 64 | 01 | A | 08 | 08 |
| 203148 * | 020/050 | 000/050 | 020/100 | -----   | -----   | -----   | FF | 05 | F | 00 | 00 |
| 203148 * | -----   | -----   | -----   | 018/025 | AB/050  | -----   | FF | 01 | F | 00 | 00 |
| 203149 * | 014/050 | 026/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P | 04 | 16 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 032/050 | 64 | 01 | A | 08 | 08 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 36

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132546 | Darade Jyoti Baburao |          |         |         | Chahabai |         |      |     | 71753013C |         | RGC OE  |  |
|------------|----------------------|----------|---------|---------|----------|---------|------|-----|-----------|---------|---------|--|
|            | OE                   | TH       | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                      |          |         |         |          |         |      |     |           |         |         |  |
| 203141     | 019/050              | 035/050  | 054/100 | -----   | -----    | -----   | 54   | 04  | B         | 06      | 24      |  |
| 203142     | 020/050              | 024/050  | 044/100 | -----   | -----    | -----   | 44   | 04  | P         | 04      | 16      |  |
| 203142     | -----                | -----    | -----   | -----   | -----    | 036/050 | 72   | 01  | A+        | 09      | 09      |  |
| 203143     | 025/050              | 028/050  | 053/100 | -----   | -----    | -----   | 53   | 04  | B         | 06      | 24      |  |
| 203143     | -----                | -----    | -----   | 020/025 | 028/050  | -----   | 64   | 01  | A         | 08      | 08      |  |
| 203144     | 014/050              | 26\$/050 | 040/100 | -----   | -----    | -----   | 40   | 04  | P         | 04      | 16      |  |
| 203144     | -----                | -----    | -----   | 022/025 | 031/050  | -----   | 70   | 01  | A+        | 09      | 09      |  |
| 203151     | -----                | -----    | -----   | 022/025 | -----    | -----   | 88   | 01  | O         | 10      | 10      |  |
| 203154     | -----                | -----    | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207006     | 018/050              | 025/050  | 043/100 | -----   | -----    | -----   | 43   | 04  | P         | 04      | 16      |  |
| 207006     | -----                | -----    | -----   | 016/025 | -----    | -----   | 64   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 020/050 | 023/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |
| 203146 * | 022/050 | 020/050 | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 203146   | -----   | -----   | -----   | 019/025 | 029/050 | -----   | 64 | 01 | A  | 08 | 08 |
| 203147 * | 016/050 | 013/050 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----   | -----   | 034/050 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 203148 * | 014/050 | 015/050 | 029/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----   | -----   | 017/025 | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 203149   | 026/050 | 020/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 039/050 | 78 | 01 | A+ | 09 | 09 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 41

| S151132547 | DHARAM AISHWARYA GANGADHAR |         |         |         | SHOBHA  |         |      |     | 71632522F |         | RGC OE  |  |
|------------|----------------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                         | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                            |         |         |         |         |         |      |     |           |         |         |  |
| 203141     | 026/050                    | 025/050 | 051/100 | -----   | -----   | -----   | 51   | 04  | B         | 06      | 24      |  |
| 203142     | 026/050                    | 026/050 | 052/100 | -----   | -----   | -----   | 52   | 04  | B         | 06      | 24      |  |
| 203142     | -----                      | -----   | -----   | -----   | -----   | 039/050 | 78   | 01  | A+        | 09      | 09      |  |
| 203143     | 028/050                    | 020/050 | 048/100 | -----   | -----   | -----   | 48   | 04  | C         | 05      | 20      |  |
| 203143     | -----                      | -----   | -----   | 023/025 | 039/050 | -----   | 82   | 01  | O         | 10      | 10      |  |
| 203144     | 025/050                    | 022/050 | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05      | 20      |  |
| 203144     | -----                      | -----   | -----   | 022/025 | 029/050 | -----   | 68   | 01  | A         | 08      | 08      |  |
| 203151     | -----                      | -----   | -----   | 023/025 | -----   | -----   | 92   | 01  | O         | 10      | 10      |  |
| 203154     | -----                      | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207006     | 035/050                    | 032/050 | 067/100 | -----   | -----   | -----   | 67   | 04  | A         | 08      | 32      |  |
| 207006     | -----                      | -----   | -----   | 024/025 | -----   | -----   | 96   | 01  | O         | 10      | 10      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146 * | 019/050 | 014/050  | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | -----   | -----    | -----   | 021/025 | 032/050 | -----   | 70 | 01 | A+ | 09 | 09 |
| 203147 * | 022/050 | 020/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 203147   | -----   | -----    | -----   | 037/050 | -----   | -----   | 74 | 01 | A+ | 09 | 09 |
| 203148   | 016/050 | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 05 | P  | 04 | 20 |
| 203148   | -----   | -----    | -----   | 020/025 | 030/050 | -----   | 66 | 01 | A  | 08 | 08 |
| 203149   | 018/050 | 026/050  | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 037/050 | 74 | 01 | A+ | 09 | 09 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132548 | GADHAVE | SUDARSHAN | NANASAHEB | MINABAI |         |         |         | 71753014M |    | RGC OE |     |     |
|------------|---------|-----------|-----------|---------|---------|---------|---------|-----------|----|--------|-----|-----|
|            |         |           |           | OE      | TH      | [OE+TH] | TW      | PR        | OR | Tot%   | Crd | Grd |
| SEM.:1     |         |           |           |         |         |         |         |           |    |        |     |     |
| 203141     | *       | 015/050   | 021/050   | 036/100 | -----   | -----   | -----   | FF        | 04 | F      | 00  | 00  |
| 203142     |         | 022/050   | 025/050   | 047/100 | -----   | -----   | -----   | 47        | 04 | C      | 05  | 20  |
| 203142     |         | -----     | -----     | -----   | -----   | -----   | 037/050 | 74        | 01 | A+     | 09  | 09  |
| 203143     |         | 019/050   | 21\$/050  | 040/100 | -----   | -----   | -----   | 40        | 04 | P      | 04  | 16  |
| 203143     |         | -----     | -----     | -----   | 021/025 | 034/050 | -----   | 73        | 01 | A+     | 09  | 09  |
| 203144     |         | 023/050   | 020/050   | 043/100 | -----   | -----   | -----   | 43        | 04 | P      | 04  | 16  |
| 203144     |         | -----     | -----     | -----   | 021/025 | 022/050 | -----   | 57        | 01 | B+     | 07  | 07  |
| 203151     |         | -----     | -----     | -----   | 022/025 | -----   | -----   | 88        | 01 | O      | 10  | 10  |
| 203154     |         | -----     | -----     | -----   | PP      | -----   | -----   | PP        | 00 | P      | 00  | 00  |
| 207006     |         | 019/050   | 021/050   | 040/100 | -----   | -----   | -----   | 40        | 04 | P      | 04  | 16  |
| 207006     |         | -----     | -----     | -----   | 020/025 | -----   | -----   | 80        | 01 | O      | 10  | 10  |

SEM.:2

|        |   |         |         |         |         |         |         |    |    |    |    |    |
|--------|---|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 | * | 021/050 | 021/050 | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 203146 | * | 023/050 | 016/050 | 039/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146 |   | -----   | -----   | -----   | 018/025 | 034/050 | -----   | 69 | 01 | A  | 08 | 08 |
| 203147 | * | 015/050 | 014/050 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147 |   | -----   | -----   | -----   | 036/050 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203148 | * | 016/050 | 005/050 | 021/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148 |   | -----   | -----   | -----   | 016/025 | 027/050 | -----   | 57 | 01 | B+ | 07 | 07 |
| 203149 | * | 022/050 | 022/050 | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 203149 |   | -----   | -----   | -----   | -----   | -----   | 027/050 | 54 | 01 | B  | 06 | 06 |
| 203155 |   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 33

| S151132549 | GAIKWAD | PRAMOD  | BHAGWAT | VANDANA |         |         |         | 71632510B |    | RGC OE |     |     |
|------------|---------|---------|---------|---------|---------|---------|---------|-----------|----|--------|-----|-----|
|            |         |         |         | OE      | TH      | [OE+TH] | TW      | PR        | OR | Tot%   | Crd | Grd |
| SEM.:1     |         |         |         |         |         |         |         |           |    |        |     |     |
| 203141     |         | 027/050 | 032/050 | 059/100 | -----   | -----   | -----   | 59        | 04 | B+     | 07  | 28  |
| 203142     |         | 019/050 | 028/050 | 047/100 | -----   | -----   | -----   | 47        | 04 | C      | 05  | 20  |
| 203142     |         | -----   | -----   | -----   | -----   | -----   | 041/050 | 82        | 01 | O      | 10  | 10  |
| 203143     |         | 021/050 | 023/050 | 044/100 | -----   | -----   | -----   | 44        | 04 | P      | 04  | 16  |
| 203143     |         | -----   | -----   | -----   | 024/025 | 042/050 | -----   | 88        | 01 | O      | 10  | 10  |
| 203144     |         | 023/050 | 020/050 | 043/100 | -----   | -----   | -----   | 43        | 04 | P      | 04  | 16  |
| 203144     |         | -----   | -----   | -----   | 023/025 | 032/050 | -----   | 73        | 01 | A+     | 09  | 09  |
| 203151     |         | -----   | -----   | -----   | 024/025 | -----   | -----   | 96        | 01 | O      | 10  | 10  |
| 203154     |         | -----   | -----   | -----   | PP      | -----   | -----   | PP        | 00 | P      | 00  | 00  |
| 207006     |         | 030/050 | 038/050 | 068/100 | -----   | -----   | -----   | 68        | 04 | A      | 08  | 32  |
| 207006     |         | -----   | -----   | -----   | 024/025 | -----   | -----   | 96        | 01 | O      | 10  | 10  |

SEM.:2

|        |   |         |          |         |         |         |         |    |    |    |    |    |
|--------|---|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 | * | 022/050 | 020/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 203146 | * | 027/050 | 032/050  | 059/100 | -----   | -----   | -----   | 59 | 04 | B+ | 07 | 28 |
| 203146 |   | -----   | -----    | -----   | 022/025 | 029/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 203147 | * | 023/050 | 20\$/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |
| 203147 |   | -----   | -----    | -----   | 038/050 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203148 |   | 023/050 | 023/050  | 046/100 | -----   | -----   | -----   | 46 | 05 | C  | 05 | 25 |
| 203148 |   | -----   | -----    | -----   | 020/025 | 035/050 | -----   | 73 | 01 | A+ | 09 | 09 |
| 203149 |   | 021/050 | 032/050  | 053/100 | -----   | -----   | -----   | 53 | 04 | B  | 06 | 24 |
| 203149 |   | -----   | -----    | -----   | -----   | -----   | 039/050 | 78 | 01 | A+ | 09 | 09 |
| 203155 |   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : 6.1, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132550 | GORADE PARASHARAM KACHARU |         |         | ANJANA  |         |         |      | 71753016H |     | RGOE    |         |
|------------|---------------------------|---------|---------|---------|---------|---------|------|-----------|-----|---------|---------|
|            | OE                        | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Grd Pts | Crd Pts |
| SEM.:1     |                           |         |         |         |         |         |      |           |     |         |         |
| 203141     | 020/050                   | 027/050 | 047/100 | -----   | -----   | -----   | 47   | 04        | C   | 05      | 20      |
| 203142     | 015/050                   | 027/050 | 042/100 | -----   | -----   | -----   | 42   | 04        | P   | 04      | 16      |
| 203142     | -----                     | -----   | -----   | -----   | -----   | 035/050 | 70   | 01        | A+  | 09      | 09      |
| 203143 *   | 039/050                   | 008/050 | 047/100 | -----   | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 203143     | -----                     | -----   | -----   | 019/025 | 033/050 | -----   | 69   | 01        | A   | 08      | 08      |
| 203144     | 019/050                   | 023/050 | 042/100 | -----   | -----   | -----   | 42   | 04        | P   | 04      | 16      |
| 203144     | -----                     | -----   | -----   | 022/025 | 026/050 | -----   | 64   | 01        | A   | 08      | 08      |
| 203151     | -----                     | -----   | -----   | 022/025 | -----   | -----   | 88   | 01        | O   | 10      | 10      |
| 203154     | -----                     | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00      | 00      |
| 207006 *   | 013/050                   | 021/050 | 034/100 | -----   | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 207006     | -----                     | -----   | -----   | 020/025 | -----   | -----   | 80   | 01        | O   | 10      | 10      |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 020/050 | 022/050 | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 203146 * | 026/050 | 020/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 203146   | -----   | -----   | -----   | 020/025 | 035/050 | -----   | 73 | 01 | A+ | 09 | 09 |
| 203147 * | 021/050 | 003/050 | 024/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----   | -----   | 036/050 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203148 * | 020/050 | 006/050 | 026/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148 * | -----   | -----   | -----   | 020/025 | 026/050 | -----   | 61 | 01 | A  | 08 | 08 |
| 203149 * | 021/050 | 020/050 | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 028/050 | 56 | 01 | B+ | 07 | 07 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 33

| S151132552 | JADHAV NIRAJ BACHHARAJ |          |         | KAVITA  |         |         |      | 71753020F |     | RGOE    |         |
|------------|------------------------|----------|---------|---------|---------|---------|------|-----------|-----|---------|---------|
|            | OE                     | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Grd Pts | Crd Pts |
| SEM.:1     |                        |          |         |         |         |         |      |           |     |         |         |
| 203141     | 024/050                | 20\$/050 | 044/100 | -----   | -----   | -----   | 44   | 04        | P   | 04      | 16      |
| 203142     | 024/050                | 20\$/050 | 044/100 | -----   | -----   | -----   | 44   | 04        | P   | 04      | 16      |
| 203142     | -----                  | -----    | -----   | -----   | -----   | 035/050 | 70   | 01        | A+  | 09      | 09      |
| 203143 *   | 020/050                | 009/050  | 029/100 | -----   | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 203143     | -----                  | -----    | -----   | 016/025 | 024/050 | -----   | 53   | 01        | B   | 06      | 06      |
| 203144     | 022/050                | 031/050  | 053/100 | -----   | -----   | -----   | 53   | 04        | B   | 06      | 24      |
| 203144     | -----                  | -----    | -----   | 020/025 | 022/050 | -----   | 56   | 01        | B+  | 07      | 07      |
| 203151     | -----                  | -----    | -----   | 020/025 | -----   | -----   | 80   | 01        | O   | 10      | 10      |
| 203154     | -----                  | -----    | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00      | 00      |
| 207006     | 018/050                | 033/050  | 051/100 | -----   | -----   | -----   | 51   | 04        | B   | 06      | 24      |
| 207006     | -----                  | -----    | -----   | 022/025 | -----   | -----   | 88   | 01        | O   | 10      | 10      |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146 * | 015/050 | 017/050  | 032/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | -----   | -----    | -----   | 020/025 | 034/050 | -----   | 72 | 01 | A+ | 09 | 09 |
| 203147   | 018/050 | 022/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203147   | -----   | -----    | -----   | 030/050 | -----   | -----   | 60 | 01 | A  | 08 | 08 |
| 203148 * | 023/050 | 021/050  | 044/100 | -----   | -----   | -----   | 44 | 05 | P  | 04 | 20 |
| 203148   | -----   | -----    | -----   | 016/025 | 025/050 | -----   | 54 | 01 | B  | 06 | 06 |
| 203149 * | 021/050 | 026/050  | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 027/050 | 54 | 01 | B  | 06 | 06 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 42

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132553 | Jadhav Pooja Kisan |         |         | Mangal  |         |         |      | 71753021D |     | RGOE |     |
|------------|--------------------|---------|---------|---------|---------|---------|------|-----------|-----|------|-----|
|            | OE                 | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Crd  | Pts |
| SEM.:1     |                    |         |         |         |         |         |      |           |     |      |     |
| 203141 *   | 023/050            | 022/050 | 045/100 | -----   | -----   | -----   | 45   | 04        | C   | 05   | 20  |
| 203142     | 027/050            | 020/050 | 047/100 | -----   | -----   | -----   | 47   | 04        | C   | 05   | 20  |
| 203142     | -----              | -----   | -----   | -----   | -----   | 038/050 | 76   | 01        | A+  | 09   | 09  |
| 203143     | 020/050            | 020/050 | 040/100 | -----   | -----   | -----   | 40   | 04        | P   | 04   | 16  |
| 203143     | -----              | -----   | -----   | 020/025 | 030/050 | -----   | 66   | 01        | A   | 08   | 08  |
| 203144     | 025/050            | 031/050 | 056/100 | -----   | -----   | -----   | 56   | 04        | B+  | 07   | 28  |
| 203144     | -----              | -----   | -----   | 021/025 | 024/050 | -----   | 60   | 01        | A   | 08   | 08  |
| 203151     | -----              | -----   | -----   | 023/025 | -----   | -----   | 92   | 01        | O   | 10   | 10  |
| 203154     | -----              | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00   | 00  |
| 207006     | 030/050            | 033/050 | 063/100 | -----   | -----   | -----   | 63   | 04        | A   | 08   | 32  |
| 207006     | -----              | -----   | -----   | 023/025 | -----   | -----   | 92   | 01        | O   | 10   | 10  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 019/050 | 014/050  | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146 * | 022/050 | 016/050  | 038/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | -----   | -----    | -----   | 019/025 | 028/050 | -----   | 62 | 01 | A  | 08 | 08 |
| 203147   | 014/050 | 26\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203147   | -----   | -----    | -----   | 036/050 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203148 * | 016/050 | 000/050  | 016/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----    | -----   | 018/025 | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |
| 203149   | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 029/050 | 58 | 01 | B+ | 07 | 07 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 37

| S151132554 | JAPE GANESH KANTARAM |         |         | RADHA   |         |         |      | 71753024J |     | RGOE |     |
|------------|----------------------|---------|---------|---------|---------|---------|------|-----------|-----|------|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Crd  | Pts |
| SEM.:1     |                      |         |         |         |         |         |      |           |     |      |     |
| 203141 *   | 025/050              | 022/050 | 047/100 | -----   | -----   | -----   | 47   | 04        | C   | 05   | 20  |
| 203142     | 021/050              | 022/050 | 043/100 | -----   | -----   | -----   | 43   | 04        | P   | 04   | 16  |
| 203142     | -----                | -----   | -----   | -----   | -----   | 032/050 | 64   | 01        | A   | 08   | 08  |
| 203143 *   | 032/050              | 012/050 | 044/100 | -----   | -----   | -----   | FF   | 04        | F   | 00   | 00  |
| 203143     | -----                | -----   | -----   | 018/025 | 032/050 | -----   | 66   | 01        | A   | 08   | 08  |
| 203144     | 034/050              | 028/050 | 062/100 | -----   | -----   | -----   | 62   | 04        | A   | 08   | 32  |
| 203144     | -----                | -----   | -----   | 022/025 | 025/050 | -----   | 62   | 01        | A   | 08   | 08  |
| 203151     | -----                | -----   | -----   | 019/025 | -----   | -----   | 76   | 01        | A+  | 09   | 09  |
| 203154     | -----                | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00   | 00  |
| 207006 *   | 021/050              | 023/050 | 044/100 | -----   | -----   | -----   | 44   | 04        | P   | 04   | 16  |
| 207006     | -----                | -----   | -----   | 016/025 | -----   | -----   | 64   | 01        | A   | 08   | 08  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 017/050 | 010/050 | 027/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | 027/050 | 020/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 203146   | -----   | -----   | -----   | 017/025 | 036/050 | -----   | 70 | 01 | A+ | 09 | 09 |
| 203147 * | 017/050 | 000/050 | 017/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----   | -----   | 035/050 | -----   | -----   | 70 | 01 | A+ | 09 | 09 |
| 203148 * | 017/050 | 000/050 | 017/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----   | -----   | 018/025 | 027/050 | -----   | 60 | 01 | A  | 08 | 08 |
| 203149   | 023/050 | 023/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 038/050 | 76 | 01 | A+ | 09 | 09 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 33

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132555 | KAKADE DIPAK MURLIDHAR |         |         |         | SANJIVANI |         |      |     | 71753025G |         | RGC0E   |  |
|------------|------------------------|---------|---------|---------|-----------|---------|------|-----|-----------|---------|---------|--|
|            | OE                     | TH      | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                        |         |         |         |           |         |      |     |           |         |         |  |
| 203141     | 018/050                | 032/050 | 050/100 | -----   | -----     | -----   | 50   | 04  | B         | 06      | 24      |  |
| 203142     | 019/050                | 036/050 | 055/100 | -----   | -----     | -----   | 55   | 04  | B+        | 07      | 28      |  |
| 203142     | -----                  | -----   | -----   | -----   | -----     | 036/050 | 72   | 01  | A+        | 09      | 09      |  |
| 203143 *   | 023/050                | 021/050 | 044/100 | -----   | -----     | -----   | 44   | 04  | P         | 04      | 16      |  |
| 203143     | -----                  | -----   | -----   | 018/025 | 034/050   | -----   | 69   | 01  | A         | 08      | 08      |  |
| 203144     | 017/050                | 033/050 | 050/100 | -----   | -----     | -----   | 50   | 04  | B         | 06      | 24      |  |
| 203144     | -----                  | -----   | -----   | 021/025 | 030/050   | -----   | 68   | 01  | A         | 08      | 08      |  |
| 203151     | -----                  | -----   | -----   | 021/025 | -----     | -----   | 84   | 01  | O         | 10      | 10      |  |
| 203154     | -----                  | -----   | -----   | PP      | -----     | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207006     | 009/050                | 031/050 | 040/100 | -----   | -----     | -----   | 40   | 04  | P         | 04      | 16      |  |
| 207006     | -----                  | -----   | -----   | 020/025 | -----     | -----   | 80   | 01  | O         | 10      | 10      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145   | 016/050 | 024/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146   | 022/050 | 025/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 203146   | -----   | -----   | -----   | 018/025 | 023/050 | -----   | 54 | 01 | B  | 06 | 06 |
| 203147 * | 020/050 | 021/050 | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |
| 203147   | -----   | -----   | -----   | 034/050 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 203148 * | 016/050 | 008/050 | 024/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----   | -----   | 017/025 | 037/050 | -----   | 72 | 01 | A+ | 09 | 09 |
| 203149   | 016/050 | 030/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 028/050 | 56 | 01 | B+ | 07 | 07 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 45

| S151132556 | KALHAPURE GANESH ASHOK |         |         |         | KANTA   |         |      |     | 71753026E |         | RGC0E   |  |
|------------|------------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                        |         |         |         |         |         |      |     |           |         |         |  |
| 203141     | 027/050                | 022/050 | 049/100 | -----   | -----   | -----   | 49   | 04  | C         | 05      | 20      |  |
| 203142     | 021/050                | 025/050 | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05      | 20      |  |
| 203142     | -----                  | -----   | -----   | -----   | -----   | 034/050 | 68   | 01  | A         | 08      | 08      |  |
| 203143 *   | 031/050                | 020/050 | 051/100 | -----   | -----   | -----   | 51   | 04  | B         | 06      | 24      |  |
| 203143     | -----                  | -----   | -----   | 019/025 | 036/050 | -----   | 73   | 01  | A+        | 09      | 09      |  |
| 203144     | 025/050                | 024/050 | 049/100 | -----   | -----   | -----   | 49   | 04  | C         | 05      | 20      |  |
| 203144     | -----                  | -----   | -----   | 022/025 | 029/050 | -----   | 68   | 01  | A         | 08      | 08      |  |
| 203151     | -----                  | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10      | 10      |  |
| 203154     | -----                  | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207006     | 019/050                | 024/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04      | 16      |  |
| 207006     | -----                  | -----   | -----   | 020/025 | -----   | -----   | 80   | 01  | O         | 10      | 10      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |   |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|---|----|----|
| 203145 * | 012/050 | 021/050 | 033/100 | -----   | -----   | -----   | FF | 04 | F | 00 | 00 |
| 203146 * | 023/050 | 022/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C | 05 | 20 |
| 203146   | -----   | -----   | -----   | 017/025 | 032/050 | -----   | 65 | 01 | A | 08 | 08 |
| 203147 * | 022/050 | 021/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P | 04 | 16 |
| 203147   | -----   | -----   | -----   | 030/050 | -----   | -----   | 60 | 01 | A | 08 | 08 |
| 203148 * | 013/050 | 000/050 | 013/100 | -----   | -----   | -----   | FF | 05 | F | 00 | 00 |
| 203148   | -----   | -----   | -----   | 015/025 | 035/050 | -----   | 66 | 01 | A | 08 | 08 |
| 203149   | 013/050 | 032/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C | 05 | 20 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 023/050 | 46 | 01 | C | 05 | 05 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 41

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132557 | Kavlekar Amey Dilip |          |         | Suvidha |         |         |      | 71753027C |     | RGC OE  |         |
|------------|---------------------|----------|---------|---------|---------|---------|------|-----------|-----|---------|---------|
|            | OE                  | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Grd Pts | Crd Pts |
| SEM.:1     |                     |          |         |         |         |         |      |           |     |         |         |
| 203141     | 030/050             | 030/050  | 060/100 | -----   | -----   | -----   | 60   | 04        | A   | 08      | 32      |
| 203142     | 023/050             | 026/050  | 049/100 | -----   | -----   | -----   | 49   | 04        | C   | 05      | 20      |
| 203142     | -----               | -----    | -----   | -----   | -----   | 035/050 | 70   | 01        | A+  | 09      | 09      |
| 203143     | 021/050             | 20\$/050 | 041/100 | -----   | -----   | -----   | 41   | 04        | P   | 04      | 16      |
| 203143     | -----               | -----    | -----   | 020/025 | 035/050 | -----   | 73   | 01        | A+  | 09      | 09      |
| 203144     | 029/050             | 031/050  | 060/100 | -----   | -----   | -----   | 60   | 04        | A   | 08      | 32      |
| 203144     | -----               | -----    | -----   | 021/025 | 027/050 | -----   | 64   | 01        | A   | 08      | 08      |
| 203151     | -----               | -----    | -----   | 023/025 | -----   | -----   | 92   | 01        | O   | 10      | 10      |
| 203154     | -----               | -----    | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00      | 00      |
| 207006     | 022/050             | 032/050  | 054/100 | -----   | -----   | -----   | 54   | 04        | B   | 06      | 24      |
| 207006     | -----               | -----    | -----   | 019/025 | -----   | -----   | 76   | 01        | A+  | 09      | 09      |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 025/050 | 20\$/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 203146   | 022/050 | 022/050  | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 203146   | -----   | -----    | -----   | 018/025 | 038/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 203147 * | 019/050 | 001/050  | 020/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----    | -----   | 035/050 | -----   | -----   | 70 | 01 | A+ | 09 | 09 |
| 203148 * | 012/050 | 022/050  | 034/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----    | -----   | 018/025 | 037/050 | -----   | 73 | 01 | A+ | 09 | 09 |
| 203149   | 013/050 | 029/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 029/050 | 58 | 01 | B+ | 07 | 07 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 41

| S151132558 | Mali Sagar Ramesh |         |         | Mangal  |         |         |      | 71753032K |     | RGC OE  |         |
|------------|-------------------|---------|---------|---------|---------|---------|------|-----------|-----|---------|---------|
|            | OE                | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Grd Pts | Crd Pts |
| SEM.:1     |                   |         |         |         |         |         |      |           |     |         |         |
| 203141 *   | 014/050           | 014/050 | 028/100 | -----   | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 203142 *   | 009/050           | 025/050 | 034/100 | -----   | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 203142     | -----             | -----   | -----   | -----   | -----   | 035/050 | 70   | 01        | A+  | 09      | 09      |
| 203143 *   | 024/050           | 007/050 | 031/100 | -----   | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 203143     | -----             | -----   | -----   | 020/025 | 021/050 | -----   | 54   | 01        | B   | 06      | 06      |
| 203144     | 019/050           | 022/050 | 041/100 | -----   | -----   | -----   | 41   | 04        | P   | 04      | 16      |
| 203144     | -----             | -----   | -----   | 021/025 | 028/050 | -----   | 65   | 01        | A   | 08      | 08      |
| 203151     | -----             | -----   | -----   | 022/025 | -----   | -----   | 88   | 01        | O   | 10      | 10      |
| 203154     | -----             | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00      | 00      |
| 207006 *   | 011/050           | 025/050 | 036/100 | -----   | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 207006     | -----             | -----   | -----   | 021/025 | -----   | -----   | 84   | 01        | O   | 10      | 10      |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 017/050 | 012/050 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146 * | 023/050 | 014/050 | 037/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | -----   | -----   | -----   | 021/025 | 022/050 | -----   | 57 | 01 | B+ | 07 | 07 |
| 203147 * | 016/050 | 011/050 | 027/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----   | -----   | 036/050 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203148 * | 017/050 | 000/050 | 017/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----   | -----   | 018/025 | 032/050 | -----   | 66 | 01 | A  | 08 | 08 |
| 203149 * | 018/050 | 022/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 027/050 | 54 | 01 | B  | 06 | 06 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 17

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132559 | NIKALE NIKHIL KAILAS |          |         |         | VANDANA |         |      |     | 71753033H RGOE |         |         |  |
|------------|----------------------|----------|---------|---------|---------|---------|------|-----|----------------|---------|---------|--|
|            | OE                   | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd            | Grd Pts | Crd Pts |  |
| SEM.:1     |                      |          |         |         |         |         |      |     |                |         |         |  |
| 203141 *   | 026/050              | 012/050  | 038/100 | -----   | -----   | -----   | FF   | 04  | F              | 00      | 00      |  |
| 203142 *   | 027/050              | 023/050  | 050/100 | -----   | -----   | -----   | 50   | 04  | B              | 06      | 24      |  |
| 203142     | -----                | -----    | -----   | -----   | -----   | 032/050 | 64   | 01  | A              | 08      | 08      |  |
| 203143     | 028/050              | 020/050  | 048/100 | -----   | -----   | -----   | 48   | 04  | C              | 05      | 20      |  |
| 203143     | -----                | -----    | -----   | 020/025 | 038/050 | -----   | 77   | 01  | A+             | 09      | 09      |  |
| 203144     | 015/050              | 25\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P              | 04      | 16      |  |
| 203144     | -----                | -----    | -----   | 022/025 | 027/050 | -----   | 65   | 01  | A              | 08      | 08      |  |
| 203151     | -----                | -----    | -----   | 022/025 | -----   | -----   | 88   | 01  | O              | 10      | 10      |  |
| 203154     | -----                | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P              | 00      | 00      |  |
| 207006 *   | 012/050              | 024/050  | 036/100 | -----   | -----   | -----   | FF   | 04  | F              | 00      | 00      |  |
| 207006     | -----                | -----    | -----   | 020/025 | -----   | -----   | 80   | 01  | O              | 10      | 10      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |   |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|---|----|----|
| 203145 * | 018/050 | 012/050 | 030/100 | -----   | -----   | -----   | FF | 04 | F | 00 | 00 |
| 203146 * | 019/050 | 014/050 | 033/100 | -----   | -----   | -----   | FF | 04 | F | 00 | 00 |
| 203146 * | -----   | -----   | -----   | 019/025 | 032/050 | -----   | 68 | 01 | A | 08 | 08 |
| 203147 * | 026/050 | 002/050 | 028/100 | -----   | -----   | -----   | FF | 04 | F | 00 | 00 |
| 203147   | -----   | -----   | -----   | 030/050 | -----   | -----   | 60 | 01 | A | 08 | 08 |
| 203148 * | 021/050 | 000/050 | 021/100 | -----   | -----   | -----   | FF | 05 | F | 00 | 00 |
| 203148   | -----   | -----   | -----   | 016/025 | 034/050 | -----   | 66 | 01 | A | 08 | 08 |
| 203149 * | 017/050 | 031/050 | 048/100 | -----   | -----   | -----   | 48 | 04 | C | 05 | 20 |
| 203149 * | -----   | -----   | -----   | -----   | -----   | 030/050 | 60 | 01 | A | 08 | 08 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 25

| S151132560 | PARMAR RAVINDRA DHARMENDRA |          |         |         | JAGRUTI |         |      |     | 71753035D RGOE |         |         |  |
|------------|----------------------------|----------|---------|---------|---------|---------|------|-----|----------------|---------|---------|--|
|            | OE                         | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd            | Grd Pts | Crd Pts |  |
| SEM.:1     |                            |          |         |         |         |         |      |     |                |         |         |  |
| 203141 *   | 026/050                    | AB/050   | 026/100 | -----   | -----   | -----   | FF   | 04  | F              | 00      | 00      |  |
| 203142 *   | 017/050                    | AB/050   | 017/100 | -----   | -----   | -----   | FF   | 04  | F              | 00      | 00      |  |
| 203142     | -----                      | -----    | -----   | -----   | -----   | 037/050 | 74   | 01  | A+             | 09      | 09      |  |
| 203143     | 018/050                    | 22\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P              | 04      | 16      |  |
| 203143     | -----                      | -----    | -----   | 021/025 | 026/050 | -----   | 62   | 01  | A              | 08      | 08      |  |
| 203144     | 024/050                    | 020/050  | 044/100 | -----   | -----   | -----   | 44   | 04  | P              | 04      | 16      |  |
| 203144     | -----                      | -----    | -----   | 020/025 | 023/050 | -----   | 57   | 01  | B+             | 07      | 07      |  |
| 203151     | -----                      | -----    | -----   | 021/025 | -----   | -----   | 84   | 01  | O              | 10      | 10      |  |
| 203154     | -----                      | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P              | 00      | 00      |  |
| 207006     | 020/050                    | 023/050  | 043/100 | -----   | -----   | -----   | 43   | 04  | P              | 04      | 16      |  |
| 207006     | -----                      | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A              | 08      | 08      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 020/050 | AB/050  | 020/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146 * | 018/050 | 022/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146   | -----   | -----   | -----   | 018/025 | 021/050 | -----   | 52 | 01 | B  | 06 | 06 |
| 203147 * | 018/050 | 006/050 | 024/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----   | -----   | 029/050 | -----   | -----   | 58 | 01 | B+ | 07 | 07 |
| 203148 * | 017/050 | 005/050 | 022/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----   | -----   | 017/025 | 028/050 | -----   | 60 | 01 | A  | 08 | 08 |
| 203149   | 025/050 | 020/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 026/050 | 52 | 01 | B  | 06 | 06 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 29



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132561 | PATARE SAGAR BHAUSAHEB |         |         |         | PATARE GAYABAI BHAUSAHEB |         |      |     | 71753036B |     | RGC0E |     |     |
|------------|------------------------|---------|---------|---------|--------------------------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR                       | OR      | Tot% | Crd | Grd       | Grd | Pts   | Crd | Pts |
| SEM.:1     |                        |         |         |         |                          |         |      |     |           |     |       |     |     |
| 203141     | 023/050                | 020/050 | 043/100 | -----   | -----                    | -----   | 43   | 04  | P         | 04  | 16    |     |     |
| 203142 *   | 026/050                | 023/050 | 049/100 | -----   | -----                    | -----   | 49   | 04  | C         | 05  | 20    |     |     |
| 203142     | -----                  | -----   | -----   | -----   | -----                    | 036/050 | 72   | 01  | A+        | 09  | 09    |     |     |
| 203143     | 023/050                | 021/050 | 044/100 | -----   | -----                    | -----   | 44   | 04  | P         | 04  | 16    |     |     |
| 203143     | -----                  | -----   | -----   | 020/025 | 036/050                  | -----   | 74   | 01  | A+        | 09  | 09    |     |     |
| 203144     | 031/050                | 030/050 | 061/100 | -----   | -----                    | -----   | 61   | 04  | A         | 08  | 32    |     |     |
| 203144     | -----                  | -----   | -----   | 021/025 | 033/050                  | -----   | 72   | 01  | A+        | 09  | 09    |     |     |
| 203151     | -----                  | -----   | -----   | 023/025 | -----                    | -----   | 92   | 01  | O         | 10  | 10    |     |     |
| 203154     | -----                  | -----   | -----   | PP      | -----                    | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| 207006 *   | 023/050                | 020/050 | 043/100 | -----   | -----                    | -----   | 43   | 04  | P         | 04  | 16    |     |     |
| 207006     | -----                  | -----   | -----   | 019/025 | -----                    | -----   | 76   | 01  | A+        | 09  | 09    |     |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 203145 * | 023/050 | 008/050 | 031/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 203146   | 022/050 | 020/050 | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |  |  |
| 203146   | -----   | -----   | -----   | 017/025 | 032/050 | -----   | 65 | 01 | A  | 08 | 08 |  |  |
| 203147 * | 020/050 | 007/050 | 027/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 203147   | -----   | -----   | -----   | 030/050 | -----   | -----   | 60 | 01 | A  | 08 | 08 |  |  |
| 203148 * | 017/050 | 013/050 | 030/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |  |
| 203148   | -----   | -----   | -----   | 018/025 | 038/050 | -----   | 74 | 01 | A+ | 09 | 09 |  |  |
| 203149 * | 019/050 | 017/050 | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 203149   | -----   | -----   | -----   | -----   | -----   | 034/050 | 68 | 01 | A  | 08 | 08 |  |  |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 33

| S151132562 | PATIL AMOL DILIPRAO |         |         |         | UJJVALA |         |      |     | 71753037L |     | RGC0E |     |     |
|------------|---------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                  | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd | Pts   | Crd | Pts |
| SEM.:1     |                     |         |         |         |         |         |      |     |           |     |       |     |     |
| 203141 *   | 021/050             | 021/050 | 042/100 | -----   | -----   | -----   | 42   | 04  | P         | 04  | 16    |     |     |
| 203142     | 024/050             | 020/050 | 044/100 | -----   | -----   | -----   | 44   | 04  | P         | 04  | 16    |     |     |
| 203142     | -----               | -----   | -----   | -----   | -----   | 035/050 | 70   | 01  | A+        | 09  | 09    |     |     |
| 203143 *   | 023/050             | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04  | 16    |     |     |
| 203143     | -----               | -----   | -----   | 021/025 | 030/050 | -----   | 68   | 01  | A         | 08  | 08    |     |     |
| 203144     | 025/050             | 022/050 | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05  | 20    |     |     |
| 203144     | -----               | -----   | -----   | 020/025 | 034/050 | -----   | 72   | 01  | A+        | 09  | 09    |     |     |
| 203151     | -----               | -----   | -----   | 022/025 | -----   | -----   | 88   | 01  | O         | 10  | 10    |     |     |
| 203154     | -----               | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| 207006     | 019/050             | 026/050 | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05  | 20    |     |     |
| 207006     | -----               | -----   | -----   | 020/025 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 203145 * | 021/050 | 20\$/050 | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |  |  |
| 203146 * | 016/050 | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |  |
| 203146   | -----   | -----    | -----   | 019/025 | 034/050 | -----   | 70 | 01 | A+ | 09 | 09 |  |  |
| 203147 * | 024/050 | 006/050  | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 203147   | -----   | -----    | -----   | 031/050 | -----   | -----   | 62 | 01 | A  | 08 | 08 |  |  |
| 203148 * | 009/050 | 020/050  | 029/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |  |
| 203148   | -----   | -----    | -----   | 019/025 | 027/050 | -----   | 61 | 01 | A  | 08 | 08 |  |  |
| 203149 * | 014/050 | 26\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |  |
| 203149   | -----   | -----    | -----   | -----   | -----   | 027/050 | 54 | 01 | B  | 06 | 06 |  |  |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 41

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132563 | Patil Ranjit Sunil |         |         | Sangita |         |         |      | 71753038J |     | RGOE |     |     |
|------------|--------------------|---------|---------|---------|---------|---------|------|-----------|-----|------|-----|-----|
|            | OE                 | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Crd  | Pts | Pts |
| SEM.:1     |                    |         |         |         |         |         |      |           |     |      |     |     |
| 203141     | 023/050            | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 04        | P   | 04   | 16  |     |
| 203142     | 026/050            | 024/050 | 050/100 | -----   | -----   | -----   | 50   | 04        | B   | 06   | 24  |     |
| 203142     | -----              | -----   | -----   | -----   | -----   | 034/050 | 68   | 01        | A   | 08   | 08  |     |
| 203143     | 018/050            | 025/050 | 043/100 | -----   | -----   | -----   | 43   | 04        | P   | 04   | 16  |     |
| 203143     | -----              | -----   | -----   | 015/025 | 036/050 | -----   | 68   | 01        | A   | 08   | 08  |     |
| 203144     | 027/050            | 024/050 | 051/100 | -----   | -----   | -----   | 51   | 04        | B   | 06   | 24  |     |
| 203144     | -----              | -----   | -----   | 021/025 | 023/050 | -----   | 58   | 01        | B+  | 07   | 07  |     |
| 203151     | -----              | -----   | -----   | 021/025 | -----   | -----   | 84   | 01        | O   | 10   | 10  |     |
| 203154     | -----              | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00   | 00  |     |
| 207006     | 020/050            | 031/050 | 051/100 | -----   | -----   | -----   | 51   | 04        | B   | 06   | 24  |     |
| 207006     | -----              | -----   | -----   | 019/025 | -----   | -----   | 76   | 01        | A+  | 09   | 09  |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 016/050 | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146 * | 025/050 | 020/050  | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 203146   | -----   | -----    | -----   | 020/025 | 022/050 | -----   | 56 | 01 | B+ | 07 | 07 |
| 203147 * | 023/050 | 013/050  | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----    | -----   | 033/050 | -----   | -----   | 66 | 01 | A  | 08 | 08 |
| 203148 * | 018/050 | 014/050  | 032/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----    | -----   | 017/025 | 039/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 203149   | 013/050 | 033/050  | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 026/050 | 52 | 01 | B  | 06 | 06 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 41

| S151132564 | RAHANE SAVITA SAHEBRAO |         |         | MANDA   |         |         |      | 71753040L |     | RGOE |     |     |
|------------|------------------------|---------|---------|---------|---------|---------|------|-----------|-----|------|-----|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Crd  | Pts | Pts |
| SEM.:1     |                        |         |         |         |         |         |      |           |     |      |     |     |
| 203141     | 017/050                | 024/050 | 041/100 | -----   | -----   | -----   | 41   | 04        | P   | 04   | 16  |     |
| 203142     | 024/050                | 023/050 | 047/100 | -----   | -----   | -----   | 47   | 04        | C   | 05   | 20  |     |
| 203142     | -----                  | -----   | -----   | -----   | -----   | 035/050 | 70   | 01        | A+  | 09   | 09  |     |
| 203143     | 021/050                | 025/050 | 046/100 | -----   | -----   | -----   | 46   | 04        | C   | 05   | 20  |     |
| 203143     | -----                  | -----   | -----   | 019/025 | 038/050 | -----   | 76   | 01        | A+  | 09   | 09  |     |
| 203144     | 025/050                | 027/050 | 052/100 | -----   | -----   | -----   | 52   | 04        | B   | 06   | 24  |     |
| 203144     | -----                  | -----   | -----   | 022/025 | 022/050 | -----   | 58   | 01        | B+  | 07   | 07  |     |
| 203151     | -----                  | -----   | -----   | 022/025 | -----   | -----   | 88   | 01        | O   | 10   | 10  |     |
| 203154     | -----                  | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00   | 00  |     |
| 207006     | 023/050                | 032/050 | 055/100 | -----   | -----   | -----   | 55   | 04        | B+  | 07   | 28  |     |
| 207006     | -----                  | -----   | -----   | 020/025 | -----   | -----   | 80   | 01        | O   | 10   | 10  |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 022/050 | 023/050  | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 203146 * | 022/050 | 022/050  | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 203146   | -----   | -----    | -----   | 020/025 | 036/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 203147 * | 016/050 | 009/050  | 025/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----    | -----   | 034/050 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 203148 * | 016/050 | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 05 | P  | 04 | 20 |
| 203148   | -----   | -----    | -----   | 020/025 | 033/050 | -----   | 70 | 01 | A+ | 09 | 09 |
| 203149   | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 035/050 | 70 | 01 | A+ | 09 | 09 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132565 | RAHUL MANOHAR GAIKWAD |         |         |         | MARTHA  |         |      |     | 71753041J RGC0E |         |         |  |
|------------|-----------------------|---------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                    | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                       |         |         |         |         |         |      |     |                 |         |         |  |
| 203141     | 017/050               | 023/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P               | 04      | 16      |  |
| 203142     | 024/050               | 027/050 | 051/100 | -----   | -----   | -----   | 51   | 04  | B               | 06      | 24      |  |
| 203142     | -----                 | -----   | -----   | -----   | -----   | 033/050 | 66   | 01  | A               | 08      | 08      |  |
| 203143     | 021/050               | 020/050 | 041/100 | -----   | -----   | -----   | 41   | 04  | P               | 04      | 16      |  |
| 203143     | -----                 | -----   | -----   | 020/025 | 036/050 | -----   | 74   | 01  | A+              | 09      | 09      |  |
| 203144     | 019/050               | 024/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P               | 04      | 16      |  |
| 203144     | -----                 | -----   | -----   | 021/025 | 030/050 | -----   | 68   | 01  | A               | 08      | 08      |  |
| 203151     | -----                 | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+              | 09      | 09      |  |
| 203154     | -----                 | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207006 *   | 028/050               | 021/050 | 049/100 | -----   | -----   | -----   | 49   | 04  | C               | 05      | 20      |  |
| 207006     | -----                 | -----   | -----   | 022/025 | -----   | -----   | 88   | 01  | O               | 10      | 10      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146 * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146   | -----   | -----    | -----   | 019/025 | 038/050 | -----   | 76 | 01 | A+ | 09 | 09 |
| 203147 * | 020/050 | 014/050  | 034/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----    | -----   | 030/050 | -----   | -----   | 60 | 01 | A  | 08 | 08 |
| 203148 * | 016/050 | 020/050  | 036/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----    | -----   | 018/025 | 030/050 | -----   | 64 | 01 | A  | 08 | 08 |
| 203149   | 017/050 | 026/050  | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 028/050 | 56 | 01 | B+ | 07 | 07 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 41

| S151132566 | Ruchke Krushna Bhimrao |         |         |         | Dropadi |         |      |     | 71753042G RGC0E |         |         |  |
|------------|------------------------|---------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                        |         |         |         |         |         |      |     |                 |         |         |  |
| 203141     | 021/050                | 022/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P               | 04      | 16      |  |
| 203142 *   | 013/050                | AB/050  | 013/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 203142     | -----                  | -----   | -----   | -----   | -----   | 033/050 | 66   | 01  | A               | 08      | 08      |  |
| 203143 *   | 016/050                | 020/050 | 036/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 203143     | -----                  | -----   | -----   | 021/025 | 030/050 | -----   | 68   | 01  | A               | 08      | 08      |  |
| 203144     | 021/050                | 032/050 | 053/100 | -----   | -----   | -----   | 53   | 04  | B               | 06      | 24      |  |
| 203144     | -----                  | -----   | -----   | 020/025 | 027/050 | -----   | 62   | 01  | A               | 08      | 08      |  |
| 203151     | -----                  | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+              | 09      | 09      |  |
| 203154     | -----                  | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207006 *   | 023/050                | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P               | 04      | 16      |  |
| 207006     | -----                  | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A               | 08      | 08      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146 * | 017/050 | 014/050  | 031/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | -----   | -----    | -----   | 017/025 | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 203147 * | 021/050 | 010/050  | 031/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----    | -----   | 029/050 | -----   | -----   | 58 | 01 | B+ | 07 | 07 |
| 203148 * | 019/050 | 004/050  | 023/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----    | -----   | 017/025 | 033/050 | -----   | 66 | 01 | A  | 08 | 08 |
| 203149 * | 018/050 | 015/050  | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 027/050 | 54 | 01 | B  | 06 | 06 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 25

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132567 | SATPUTE KAJAL TANAJI |         |         |         | SANJABAI |         |      |     | 71753043E |     | RGC0E |     |
|------------|----------------------|---------|---------|---------|----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                      |         |         |         |          |         |      |     |           |     |       |     |
| 203141     | 018/050              | 023/050 | 041/100 | -----   | -----    | -----   | 41   | 04  | P         | 04  | 16    |     |
| 203142     | 020/050              | 020/050 | 040/100 | -----   | -----    | -----   | 40   | 04  | P         | 04  | 16    |     |
| 203142     | -----                | -----   | -----   | -----   | -----    | 035/050 | 70   | 01  | A+        | 09  | 09    |     |
| 203143     | 030/050              | 020/050 | 050/100 | -----   | -----    | -----   | 50   | 04  | B         | 06  | 24    |     |
| 203143     | -----                | -----   | -----   | 022/025 | 036/050  | -----   | 77   | 01  | A+        | 09  | 09    |     |
| 203144     | 026/050              | 032/050 | 058/100 | -----   | -----    | -----   | 58   | 04  | B+        | 07  | 28    |     |
| 203144     | -----                | -----   | -----   | 022/025 | 031/050  | -----   | 70   | 01  | A+        | 09  | 09    |     |
| 203151     | -----                | -----   | -----   | 022/025 | -----    | -----   | 88   | 01  | O         | 10  | 10    |     |
| 203154     | -----                | -----   | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207006     | 027/050              | 038/050 | 065/100 | -----   | -----    | -----   | 65   | 04  | A         | 08  | 32    |     |
| 207006     | -----                | -----   | -----   | 018/025 | -----    | -----   | 72   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |   |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|---|----|----|
| 203145 * | 019/050 | 021/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P | 04 | 16 |
| 203146   | 020/050 | 024/050 | 044/100 | -----   | -----   | -----   | 44 | 04 | P | 04 | 16 |
| 203146   | -----   | -----   | -----   | 018/025 | 023/050 | -----   | 54 | 01 | B | 06 | 06 |
| 203147   | 018/050 | 022/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P | 04 | 16 |
| 203147   | -----   | -----   | -----   | 034/050 | -----   | -----   | 68 | 01 | A | 08 | 08 |
| 203148 * | 016/050 | 024/050 | 040/100 | -----   | -----   | -----   | 40 | 05 | P | 04 | 20 |
| 203148   | -----   | -----   | -----   | 018/025 | 034/050 | -----   | 69 | 01 | A | 08 | 08 |
| 203149   | 019/050 | 031/050 | 050/100 | -----   | -----   | -----   | 50 | 04 | B | 06 | 24 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 041/050 | 82 | 01 | O | 10 | 10 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P | 00 | 00 |

SECOND YEAR SGPA : 5.72, TOTAL CREDITS EARNED : 50

| S151132568 | SATPUTE PUJA KANU |         |         |         | SHALAN  |         |      |     | 71753044C |     | RGC0E |     |
|------------|-------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                   |         |         |         |         |         |      |     |           |     |       |     |
| 203141     | 027/050           | 027/050 | 054/100 | -----   | -----   | -----   | 54   | 04  | B         | 06  | 24    |     |
| 203142     | 021/050           | 025/050 | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05  | 20    |     |
| 203142     | -----             | -----   | -----   | -----   | -----   | 036/050 | 72   | 01  | A+        | 09  | 09    |     |
| 203143     | 029/050           | 022/050 | 051/100 | -----   | -----   | -----   | 51   | 04  | B         | 06  | 24    |     |
| 203143     | -----             | -----   | -----   | 020/025 | 030/050 | -----   | 66   | 01  | A         | 08  | 08    |     |
| 203144     | 022/050           | 020/050 | 042/100 | -----   | -----   | -----   | 42   | 04  | P         | 04  | 16    |     |
| 203144     | -----             | -----   | -----   | 022/025 | 031/050 | -----   | 70   | 01  | A+        | 09  | 09    |     |
| 203151     | -----             | -----   | -----   | 023/025 | -----   | -----   | 92   | 01  | O         | 10  | 10    |     |
| 203154     | -----             | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207006     | 028/050           | 046/050 | 074/100 | -----   | -----   | -----   | 74   | 04  | A+        | 09  | 36    |     |
| 207006     | -----             | -----   | -----   | 020/025 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 016/050 | 029/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 203146   | 024/050 | 022/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 203146   | -----   | -----   | -----   | 019/025 | 031/050 | -----   | 66 | 01 | A  | 08 | 08 |
| 203147   | 022/050 | 023/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 203147   | -----   | -----   | -----   | 035/050 | -----   | -----   | 70 | 01 | A+ | 09 | 09 |
| 203148   | 017/050 | 023/050 | 040/100 | -----   | -----   | -----   | 40 | 05 | P  | 04 | 20 |
| 203148   | -----   | -----   | -----   | 019/025 | 035/050 | -----   | 72 | 01 | A+ | 09 | 09 |
| 203149   | 025/050 | 022/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 043/050 | 86 | 01 | O  | 10 | 10 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : 6.04, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132570 | SHAIKH ATIF ABDUL ANIS |          |         | ANJUM SHAIKH |         |         |      | 71753046K |     | RGC0E   |         |
|------------|------------------------|----------|---------|--------------|---------|---------|------|-----------|-----|---------|---------|
|            | OE                     | TH       | [OE+TH] | TW           | PR      | OR      | Tot% | Crd       | Grd | Grd Pts | Crd Pts |
| SEM.:1     |                        |          |         |              |         |         |      |           |     |         |         |
| 203141 *   | 018/050                | 22\$/050 | 040/100 | -----        | -----   | -----   | 40   | 04        | P   | 04      | 16      |
| 203142     | 022/050                | 025/050  | 047/100 | -----        | -----   | -----   | 47   | 04        | C   | 05      | 20      |
| 203142     | -----                  | -----    | -----   | -----        | -----   | 035/050 | 70   | 01        | A+  | 09      | 09      |
| 203143 *   | 014/050                | 020/050  | 034/100 | -----        | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 203143     | -----                  | -----    | -----   | 020/025      | 039/050 | -----   | 78   | 01        | A+  | 09      | 09      |
| 203144     | 021/050                | 022/050  | 043/100 | -----        | -----   | -----   | 43   | 04        | P   | 04      | 16      |
| 203144     | -----                  | -----    | -----   | 021/025      | 029/050 | -----   | 66   | 01        | A   | 08      | 08      |
| 203151     | -----                  | -----    | -----   | 022/025      | -----   | -----   | 88   | 01        | O   | 10      | 10      |
| 203154     | -----                  | -----    | -----   | PP           | -----   | -----   | PP   | 00        | P   | 00      | 00      |
| 207006     | 028/050                | 031/050  | 059/100 | -----        | -----   | -----   | 59   | 04        | B+  | 07      | 28      |
| 207006     | -----                  | -----    | -----   | 022/025      | -----   | -----   | 88   | 01        | O   | 10      | 10      |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 019/050 | 026/050  | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 203146 * | 019/050 | 017/050  | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | -----   | -----    | -----   | 019/025 | 022/050 | -----   | 54 | 01 | B  | 06 | 06 |
| 203147   | 021/050 | 021/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 203147   | -----   | -----    | -----   | 035/050 | -----   | -----   | 70 | 01 | A+ | 09 | 09 |
| 203148 * | 016/050 | 020/050  | 036/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----    | -----   | 018/025 | 027/050 | -----   | 60 | 01 | A  | 08 | 08 |
| 203149   | 013/050 | 27\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203149 * | -----   | -----    | -----   | -----   | -----   | 032/050 | 64 | 01 | A  | 08 | 08 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 37

| S151132571 | SHETE SUDARSHAN ABHAYKUMAR |         |         | NAMRATA |         |         |      | 71632511L |     | RGC0E   |         |
|------------|----------------------------|---------|---------|---------|---------|---------|------|-----------|-----|---------|---------|
|            | OE                         | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Grd Pts | Crd Pts |
| SEM.:1     |                            |         |         |         |         |         |      |           |     |         |         |
| 203141     | 029/050                    | 024/050 | 053/100 | -----   | -----   | -----   | 53   | 04        | B   | 06      | 24      |
| 203142     | 025/050                    | 020/050 | 045/100 | -----   | -----   | -----   | 45   | 04        | C   | 05      | 20      |
| 203142     | -----                      | -----   | -----   | -----   | -----   | 040/050 | 80   | 01        | O   | 10      | 10      |
| 203143 *   | 020/050                    | 014/050 | 034/100 | -----   | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 203143     | -----                      | -----   | -----   | 024/025 | 044/050 | -----   | 90   | 01        | O   | 10      | 10      |
| 203144     | 035/050                    | 025/050 | 060/100 | -----   | -----   | -----   | 60   | 04        | A   | 08      | 32      |
| 203144     | -----                      | -----   | -----   | 023/025 | 027/050 | -----   | 66   | 01        | A   | 08      | 08      |
| 203151     | -----                      | -----   | -----   | 024/025 | -----   | -----   | 96   | 01        | O   | 10      | 10      |
| 203154     | -----                      | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00      | 00      |
| 207006     | 025/050                    | 032/050 | 057/100 | -----   | -----   | -----   | 57   | 04        | B+  | 07      | 28      |
| 207006     | -----                      | -----   | -----   | 024/025 | -----   | -----   | 96   | 01        | O   | 10      | 10      |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146   | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146   | -----   | -----    | -----   | 022/025 | 035/050 | -----   | 76 | 01 | A+ | 09 | 09 |
| 203147   | 020/050 | 020/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203147   | -----   | -----    | -----   | 038/050 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203148   | 013/050 | 27\$/050 | 040/100 | -----   | -----   | -----   | 40 | 05 | P  | 04 | 20 |
| 203148   | -----   | -----    | -----   | 021/025 | 031/050 | -----   | 69 | 01 | A  | 08 | 08 |
| 203149   | 015/050 | 027/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 036/050 | 72 | 01 | A+ | 09 | 09 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132572 | SHINDE SHUBHAM NANDKUMAR | SUNITA  |          |         |         |         |         | 71753049D |     | RGOE |     |     |
|------------|--------------------------|---------|----------|---------|---------|---------|---------|-----------|-----|------|-----|-----|
|            |                          | OE      | TH       | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd  | Crd | Pts |
| SEM.:1     |                          |         |          |         |         |         |         |           |     |      |     |     |
| 203141     | *                        | 015/050 | 25\$/050 | 040/100 | -----   | -----   | -----   | 40        | 04  | P    | 04  | 16  |
| 203142     |                          | 021/050 | 024/050  | 045/100 | -----   | -----   | -----   | 45        | 04  | C    | 05  | 20  |
| 203142     |                          | -----   | -----    | -----   | -----   | -----   | 036/050 | 72        | 01  | A+   | 09  | 09  |
| 203143     | *                        | 017/050 | 010/050  | 027/100 | -----   | -----   | -----   | FF        | 04  | F    | 00  | 00  |
| 203143     |                          | -----   | -----    | -----   | 024/025 | 043/050 | -----   | 89        | 01  | O    | 10  | 10  |
| 203144     | *                        | 016/050 | 033/050  | 049/100 | -----   | -----   | -----   | 49        | 04  | C    | 05  | 20  |
| 203144     |                          | -----   | -----    | -----   | 020/025 | 023/050 | -----   | 57        | 01  | B+   | 07  | 07  |
| 203151     |                          | -----   | -----    | -----   | 019/025 | -----   | -----   | 76        | 01  | A+   | 09  | 09  |
| 203154     |                          | -----   | -----    | -----   | PP      | -----   | -----   | PP        | 00  | P    | 00  | 00  |
| 207006     | *                        | 025/050 | 20\$/050 | 045/100 | -----   | -----   | -----   | 45        | 04  | C    | 05  | 20  |
| 207006     |                          | -----   | -----    | -----   | 018/025 | -----   | -----   | 72        | 01  | A+   | 09  | 09  |

SEM.:2

|        |   |         |          |         |         |         |       |    |    |   |    |    |
|--------|---|---------|----------|---------|---------|---------|-------|----|----|---|----|----|
| 203145 |   | 020/050 | 020/050  | 040/100 | -----   | -----   | ----- | 40 | 04 | P | 04 | 16 |
| 203146 |   | 019/050 | 21\$/050 | 040/100 | -----   | -----   | ----- | 40 | 04 | P | 04 | 16 |
| 203146 |   | -----   | -----    | -----   | 017/025 | 035/050 | ----- | 69 | 01 | A | 08 | 08 |
| 203147 | * | 021/050 | 011/050  | 032/100 | -----   | -----   | ----- | FF | 04 | F | 00 | 00 |
| 203147 |   | -----   | -----    | -----   | 034/050 | -----   | ----- | 68 | 01 | A | 08 | 08 |
| 203148 | * | 009/050 | AB/050   | 009/100 | -----   | -----   | ----- | FF | 05 | F | 00 | 00 |
| 203148 |   | -----   | -----    | -----   | 016/025 | 032/050 | ----- | 64 | 01 | A | 08 | 08 |
| 203149 |   | 017/050 | 23\$/050 | 040/100 | -----   | -----   | ----- | 40 | 04 | P | 04 | 16 |
| 203149 |   | -----   | -----    | -----   | -----   | 032/050 | ----- | 64 | 01 | A | 08 | 08 |
| 203155 |   | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | P | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 37

| S151132573 | Surve Rajkumar Vasant | sunita  |          |         |         |         |         | 71753052D |     | RGOE |     |     |
|------------|-----------------------|---------|----------|---------|---------|---------|---------|-----------|-----|------|-----|-----|
|            |                       | OE      | TH       | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd  | Crd | Pts |
| SEM.:1     |                       |         |          |         |         |         |         |           |     |      |     |     |
| 203141     | *                     | 022/050 | 011/050  | 033/100 | -----   | -----   | -----   | FF        | 04  | F    | 00  | 00  |
| 203142     |                       | 024/050 | 020/050  | 044/100 | -----   | -----   | -----   | 44        | 04  | P    | 04  | 16  |
| 203142     |                       | -----   | -----    | -----   | -----   | -----   | 035/050 | 70        | 01  | A+   | 09  | 09  |
| 203143     | *                     | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40        | 04  | P    | 04  | 16  |
| 203143     |                       | -----   | -----    | -----   | 019/025 | 040/050 | -----   | 78        | 01  | A+   | 09  | 09  |
| 203144     |                       | 015/050 | 25\$/050 | 040/100 | -----   | -----   | -----   | 40        | 04  | P    | 04  | 16  |
| 203144     |                       | -----   | -----    | -----   | 021/025 | 023/050 | -----   | 58        | 01  | B+   | 07  | 07  |
| 203151     |                       | -----   | -----    | -----   | 021/025 | -----   | -----   | 84        | 01  | O    | 10  | 10  |
| 203154     |                       | -----   | -----    | -----   | PP      | -----   | -----   | PP        | 00  | P    | 00  | 00  |
| 207006     |                       | 018/050 | 024/050  | 042/100 | -----   | -----   | -----   | 42        | 04  | P    | 04  | 16  |
| 207006     |                       | -----   | -----    | -----   | 021/025 | -----   | -----   | 84        | 01  | O    | 10  | 10  |

SEM.:2

|        |   |         |          |         |         |         |       |    |    |    |    |    |
|--------|---|---------|----------|---------|---------|---------|-------|----|----|----|----|----|
| 203145 | * | 014/050 | 020/050  | 034/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 203146 |   | 020/050 | 020/050  | 040/100 | -----   | -----   | ----- | 40 | 04 | P  | 04 | 16 |
| 203146 | * | -----   | -----    | -----   | 017/025 | 030/050 | ----- | 62 | 01 | A  | 08 | 08 |
| 203147 | * | 016/050 | 008/050  | 024/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 203147 |   | -----   | -----    | -----   | 034/050 | -----   | ----- | 68 | 01 | A  | 08 | 08 |
| 203148 | * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | ----- | 40 | 05 | P  | 04 | 20 |
| 203148 |   | -----   | -----    | -----   | 018/025 | 030/050 | ----- | 64 | 01 | A  | 08 | 08 |
| 203149 |   | 015/050 | 026/050  | 041/100 | -----   | -----   | ----- | 41 | 04 | P  | 04 | 16 |
| 203149 |   | -----   | -----    | -----   | -----   | 028/050 | ----- | 56 | 01 | B+ | 07 | 07 |
| 203155 |   | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 38

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132576 | WANDRE AKSHAY VILAS |         |         |         | SMITA   |         |      |     | 71753057E RGC0E |         |         |  |
|------------|---------------------|---------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                  | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                     |         |         |         |         |         |      |     |                 |         |         |  |
| 203141     | 023/050             | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P               | 04      | 16      |  |
| 203142     | 022/050             | 023/050 | 045/100 | -----   | -----   | -----   | 45   | 04  | C               | 05      | 20      |  |
| 203142     | -----               | -----   | -----   | -----   | -----   | 035/050 | 70   | 01  | A+              | 09      | 09      |  |
| 203143 *   | 022/050             | 020/050 | 042/100 | -----   | -----   | -----   | 42   | 04  | P               | 04      | 16      |  |
| 203143     | -----               | -----   | -----   | 020/025 | 038/050 | -----   | 77   | 01  | A+              | 09      | 09      |  |
| 203144     | 021/050             | 020/050 | 041/100 | -----   | -----   | -----   | 41   | 04  | P               | 04      | 16      |  |
| 203144     | -----               | -----   | -----   | 019/025 | 023/050 | -----   | 56   | 01  | B+              | 07      | 07      |  |
| 203151     | -----               | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+              | 09      | 09      |  |
| 203154     | -----               | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207006     | 025/050             | 031/050 | 056/100 | -----   | -----   | -----   | 56   | 04  | B+              | 07      | 28      |  |
| 207006     | -----               | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O               | 10      | 10      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 016/050 | 020/050  | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | 031/050 | 020/050  | 051/100 | -----   | -----   | -----   | 51 | 04 | B  | 06 | 24 |
| 203146   | -----   | -----    | -----   | 020/025 | 034/050 | -----   | 72 | 01 | A+ | 09 | 09 |
| 203147 * | 021/050 | 009/050  | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----    | -----   | 034/050 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 203148   | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 05 | P  | 04 | 20 |
| 203148   | -----   | -----    | -----   | 018/025 | 028/050 | -----   | 61 | 01 | A  | 08 | 08 |
| 203149   | 019/050 | 021/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 036/050 | 72 | 01 | A+ | 09 | 09 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 42

| S151132586 | Ajabe Ram Arun |         |         |         | Rukminbai |         |      |     | 71753006L RGC0E |         |         |  |
|------------|----------------|---------|---------|---------|-----------|---------|------|-----|-----------------|---------|---------|--|
|            | OE             | TH      | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                |         |         |         |           |         |      |     |                 |         |         |  |
| 203141 *   | AB/050         | AB/050  | AB/100  | -----   | -----     | -----   | FF   | 04  | F               | 00      | 00      |  |
| 203142 *   | AB/050         | AB/050  | AB/100  | -----   | -----     | -----   | FF   | 04  | F               | 00      | 00      |  |
| 203142     | -----          | -----   | -----   | -----   | -----     | 033/050 | 66   | 01  | A               | 08      | 08      |  |
| 203143 *   | AB/050         | AB/050  | AB/100  | -----   | -----     | -----   | FF   | 04  | F               | 00      | 00      |  |
| 203143     | -----          | -----   | -----   | 018/025 | 038/050   | -----   | 74   | 01  | A+              | 09      | 09      |  |
| 203144 *   | 014/050        | 026/050 | 040/100 | -----   | -----     | -----   | 40   | 04  | P               | 04      | 16      |  |
| 203144     | -----          | -----   | -----   | 019/025 | 025/050   | -----   | 58   | 01  | B+              | 07      | 07      |  |
| 203151     | -----          | -----   | -----   | 022/025 | -----     | -----   | 88   | 01  | O               | 10      | 10      |  |
| 203154     | -----          | -----   | -----   | PP      | -----     | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207006 *   | 011/050        | 017/050 | 028/100 | -----   | -----     | -----   | FF   | 04  | F               | 00      | 00      |  |
| 207006     | -----          | -----   | -----   | 020/025 | -----     | -----   | 80   | 01  | O               | 10      | 10      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146 * | 028/050 | 015/050  | 043/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146 * | -----   | -----    | -----   | 020/025 | 034/050 | -----   | 72 | 01 | A+ | 09 | 09 |
| 203147 * | 024/050 | 20\$/050 | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 203147   | -----   | -----    | -----   | 035/050 | -----   | -----   | 70 | 01 | A+ | 09 | 09 |
| 203148 * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 05 | P  | 04 | 20 |
| 203148   | -----   | -----    | -----   | 018/025 | 029/050 | -----   | 62 | 01 | A  | 08 | 08 |
| 203149 * | 024/050 | 017/050  | 041/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 027/050 | 54 | 01 | B  | 06 | 06 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 26

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132587 | INAMKE VISHAL RAJENDRA | KAVERI  |          |         |         |         |         | 71753017F |     | RGC OE |     |     |
|------------|------------------------|---------|----------|---------|---------|---------|---------|-----------|-----|--------|-----|-----|
|            |                        | OE      | TH       | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd    | Crd | Pts |
| SEM.:1     |                        |         |          |         |         |         |         |           |     |        |     |     |
| 203141     | *                      | 015/050 | 25\$/050 | 040/100 | -----   | -----   | -----   | 40        | 04  | P      | 04  | 16  |
| 203142     | *                      | 016/050 | 025/050  | 041/100 | -----   | -----   | -----   | 41        | 04  | P      | 04  | 16  |
| 203142     |                        | -----   | -----    | -----   | -----   | -----   | 033/050 | 66        | 01  | A      | 08  | 08  |
| 203143     | *                      | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40        | 04  | P      | 04  | 16  |
| 203143     |                        | -----   | -----    | -----   | 020/025 | 030/050 | -----   | 66        | 01  | A      | 08  | 08  |
| 203144     | *                      | 020/050 | 029/050  | 049/100 | -----   | -----   | -----   | 49        | 04  | C      | 05  | 20  |
| 203144     | *                      | -----   | -----    | -----   | 020/025 | 028/050 | -----   | 64        | 01  | A      | 08  | 08  |
| 203151     |                        | -----   | -----    | -----   | 018/025 | -----   | -----   | 72        | 01  | A+     | 09  | 09  |
| 203154     |                        | -----   | -----    | -----   | PP      | -----   | -----   | PP        | 00  | P      | 00  | 00  |
| 207006     | *                      | 012/050 | 018/050  | 030/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |
| 207006     |                        | -----   | -----    | -----   | 018/025 | -----   | -----   | 72        | 01  | A+     | 09  | 09  |

SEM.:2

|         |   |         |         |         |         |         |         |    |    |    |    |    |
|---------|---|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145  | * | 009/050 | 020/050 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146  | * | 025/050 | 029/050 | 054/100 | -----   | -----   | -----   | 54 | 04 | B  | 06 | 24 |
| 203146  | * | -----   | -----   | -----   | 020/025 | 036/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 203147  | * | 021/050 | 009/050 | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147  | * | -----   | -----   | -----   | 037/050 | -----   | -----   | 74 | 01 | A+ | 09 | 09 |
| 203148  | * | 015/050 | 000/050 | 015/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148  | * | -----   | -----   | -----   | 018/025 | 027/050 | -----   | 60 | 01 | A  | 08 | 08 |
| 203149  | * | 022/050 | 025/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 203149  | * | -----   | -----   | -----   | -----   | -----   | 036/050 | 72 | 01 | A+ | 09 | 09 |
| 203155A | * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 33

| S151132588 | JADHAV SAURABH ANIL | KALPANA |         |         |         |         |         | 71753022B |     | RGC OE |     |     |
|------------|---------------------|---------|---------|---------|---------|---------|---------|-----------|-----|--------|-----|-----|
|            |                     | OE      | TH      | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd    | Crd | Pts |
| SEM.:1     |                     |         |         |         |         |         |         |           |     |        |     |     |
| 203141     | *                   | 009/050 | 024/050 | 033/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |
| 203142     | *                   | 019/050 | 024/050 | 043/100 | -----   | -----   | -----   | 43        | 04  | P      | 04  | 16  |
| 203142     |                     | -----   | -----   | -----   | -----   | -----   | 033/050 | 66        | 01  | A      | 08  | 08  |
| 203143     | *                   | 017/050 | 013/050 | 030/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |
| 203143     |                     | -----   | -----   | -----   | 019/025 | 031/050 | -----   | 66        | 01  | A      | 08  | 08  |
| 203144     | *                   | 019/050 | 031/050 | 050/100 | -----   | -----   | -----   | 50        | 04  | B      | 06  | 24  |
| 203144     | *                   | -----   | -----   | -----   | 022/025 | 028/050 | -----   | 66        | 01  | A      | 08  | 08  |
| 203151     |                     | -----   | -----   | -----   | 022/025 | -----   | -----   | 88        | 01  | O      | 10  | 10  |
| 203154     |                     | -----   | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P      | 00  | 00  |
| 207006     | *                   | 014/050 | 020/050 | 034/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |
| 207006     |                     | -----   | -----   | -----   | 019/025 | -----   | -----   | 76        | 01  | A+     | 09  | 09  |

SEM.:2

|         |   |         |          |         |         |         |         |    |    |    |    |    |
|---------|---|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145  | * | 009/050 | 014/050  | 023/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146  | * | 012/050 | 032/050  | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 203146  | * | -----   | -----    | -----   | 018/025 | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |
| 203147  | * | 013/050 | 011/050  | 024/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147  | * | -----   | -----    | -----   | 038/050 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203148  | * | 009/050 | 004/050  | 013/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148  | * | -----   | -----    | -----   | 020/025 | 032/050 | -----   | 69 | 01 | A  | 08 | 08 |
| 203149  | * | 012/050 | 28\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203149  | * | -----   | -----    | -----   | -----   | -----   | 035/050 | 70 | 01 | A+ | 09 | 09 |
| 203155A | * | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 25



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132589 | jangale ramchandra sanjay |        |         | nanda   |         |         | 71753023L |     | RGC OE |     |     |     |
|------------|---------------------------|--------|---------|---------|---------|---------|-----------|-----|--------|-----|-----|-----|
|            | OE                        | TH     | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd    | Crd | Pts | Pts |
| SEM.:1     |                           |        |         |         |         |         |           |     |        |     |     |     |
| 203141 *   | AB/050                    | AB/050 | AB/100  | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 203142 *   | AB/050                    | AB/050 | AB/100  | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 203142     | -----                     | -----  | -----   | -----   | -----   | 032/050 | 64        | 01  | A      | 08  | 08  |     |
| 203143 *   | AB/050                    | AB/050 | AB/100  | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 203143     | -----                     | -----  | -----   | 014/025 | 025/050 | -----   | 52        | 01  | B      | 06  | 06  |     |
| 203144 *   | AB/050                    | AB/050 | AB/100  | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 203144     | -----                     | -----  | -----   | 021/025 | 024/050 | -----   | 60        | 01  | A      | 08  | 08  |     |
| 203151     | -----                     | -----  | -----   | 018/025 | -----   | -----   | 72        | 01  | A+     | 09  | 09  |     |
| 203154     | -----                     | -----  | -----   | PP      | -----   | -----   | PP        | 00  | P      | 00  | 00  |     |
| 207006 *   | AB/050                    | AB/050 | AB/100  | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 207006     | -----                     | -----  | -----   | 018/025 | -----   | -----   | 72        | 01  | A+     | 09  | 09  |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 203145 * | 025/050 | 011/050 | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146 * | 011/050 | 017/050 | 028/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146 * | -----   | -----   | -----   | 018/025 | 034/050 | -----   | 69 | 01 | A  | 08 | 08 |  |
| 203147 * | 019/050 | 011/050 | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203147   | -----   | -----   | -----   | 030/050 | -----   | -----   | 60 | 01 | A  | 08 | 08 |  |
| 203148 * | 022/050 | 000/050 | 022/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |
| 203148   | -----   | -----   | -----   | 019/025 | 032/050 | -----   | 68 | 01 | A  | 08 | 08 |  |
| 203149 * | 018/050 | 016/050 | 034/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203149 * | -----   | -----   | -----   | -----   | -----   | 038/050 | 76 | 01 | A+ | 09 | 09 |  |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 9

| S151132590 | KOLGE SACHIN ANIL |         |         | VIMAL   |         |         | 71753029K |     | RGC OE |     |     |     |
|------------|-------------------|---------|---------|---------|---------|---------|-----------|-----|--------|-----|-----|-----|
|            | OE                | TH      | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd    | Crd | Pts | Pts |
| SEM.:1     |                   |         |         |         |         |         |           |     |        |     |     |     |
| 203141 *   | AB/050            | 020/050 | 020/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 203142 *   | AB/050            | 031/050 | 031/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 203142     | -----             | -----   | -----   | -----   | -----   | 030/050 | 60        | 01  | A      | 08  | 08  |     |
| 203143 *   | AB/050            | 007/050 | 007/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 203143     | -----             | -----   | -----   | 016/025 | 023/050 | -----   | 52        | 01  | B      | 06  | 06  |     |
| 203144 *   | AB/050            | 022/050 | 022/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 203144 *   | -----             | -----   | -----   | 022/025 | 035/050 | -----   | 76        | 01  | A+     | 09  | 09  |     |
| 203151     | -----             | -----   | -----   | 018/025 | -----   | -----   | 72        | 01  | A+     | 09  | 09  |     |
| 203154     | -----             | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P      | 00  | 00  |     |
| 207006 *   | AB/050            | 024/050 | 024/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 207006     | -----             | -----   | -----   | 020/025 | -----   | -----   | 80        | 01  | O      | 10  | 10  |     |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |  |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 203145 *  | 016/050 | 020/050 | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146 *  | 016/050 | 026/050 | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |  |
| 203146 *  | -----   | -----   | -----   | 020/025 | 038/050 | -----   | 77 | 01 | A+ | 09 | 09 |  |
| 203147 *  | 018/050 | 008/050 | 026/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203147 *  | -----   | -----   | -----   | 036/050 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203148 *  | 012/050 | 000/050 | 012/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |
| 203148 *  | -----   | -----   | -----   | 018/025 | 029/050 | -----   | 62 | 01 | A  | 08 | 08 |  |
| 203149 *  | 010/050 | 020/050 | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203149 *  | -----   | -----   | -----   | -----   | -----   | 035/050 | 70 | 01 | A+ | 09 | 09 |  |
| 203155A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 13

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132591 | SONAWANE ANIL BHAUSAHEB |         |         | BEBI    |         |         | 71753051F |     | RGCOE |     |     |     |
|------------|-------------------------|---------|---------|---------|---------|---------|-----------|-----|-------|-----|-----|-----|
|            | OE                      | TH      | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                         |         |         |         |         |         |           |     |       |     |     |     |
| 203141 *   | AB/050                  | 024/050 | 024/100 | -----   | -----   | -----   | FF        | 04  | F     | 00  | 00  |     |
| 203142 *   | AB/050                  | 029/050 | 029/100 | -----   | -----   | -----   | FF        | 04  | F     | 00  | 00  |     |
| 203142     | -----                   | -----   | -----   | -----   | -----   | 035/050 | 70        | 01  | A+    | 09  | 09  |     |
| 203143 *   | AB/050                  | 008/050 | 008/100 | -----   | -----   | -----   | FF        | 04  | F     | 00  | 00  |     |
| 203143     | -----                   | -----   | -----   | 016/025 | 036/050 | -----   | 69        | 01  | A     | 08  | 08  |     |
| 203144 *   | AB/050                  | 022/050 | 022/100 | -----   | -----   | -----   | FF        | 04  | F     | 00  | 00  |     |
| 203144 *   | -----                   | -----   | -----   | 020/025 | 029/050 | -----   | 65        | 01  | A     | 08  | 08  |     |
| 203151     | -----                   | -----   | -----   | 018/025 | -----   | -----   | 72        | 01  | A+    | 09  | 09  |     |
| 203154     | -----                   | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |
| 207006 *   | AB/050                  | 022/050 | 022/100 | -----   | -----   | -----   | FF        | 04  | F     | 00  | 00  |     |
| 207006     | -----                   | -----   | -----   | 017/025 | -----   | -----   | 68        | 01  | A     | 08  | 08  |     |
| SEM.:2     |                         |         |         |         |         |         |           |     |       |     |     |     |
| 203145 *   | 012/050                 | 014/050 | 026/100 | -----   | -----   | -----   | FF        | 04  | F     | 00  | 00  |     |
| 203146 *   | 021/050                 | 014/050 | 035/100 | -----   | -----   | -----   | FF        | 04  | F     | 00  | 00  |     |
| 203146 *   | -----                   | -----   | -----   | 020/025 | 037/050 | -----   | 76        | 01  | A+    | 09  | 09  |     |
| 203147 *   | 010/050                 | 010/050 | 020/100 | -----   | -----   | -----   | FF        | 04  | F     | 00  | 00  |     |
| 203147 *   | -----                   | -----   | -----   | 038/050 | -----   | -----   | 76        | 01  | A+    | 09  | 09  |     |
| 203148 *   | 017/050                 | 000/050 | 017/100 | -----   | -----   | -----   | FF        | 05  | F     | 00  | 00  |     |
| 203148 *   | -----                   | -----   | -----   | 020/025 | 028/050 | -----   | 64        | 01  | A     | 08  | 08  |     |
| 203149 *   | 023/050                 | 025/050 | 048/100 | -----   | -----   | -----   | 48        | 04  | C     | 05  | 20  |     |
| 203149 *   | -----                   | -----   | -----   | -----   | -----   | 036/050 | 72        | 01  | A+    | 09  | 09  |     |
| 203155A *  | -----                   | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 13

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 16-S.E.(2015 PAT.)(ELECTRONICS &TELECOM)  
 DATE : 26 SEP 2018

| S151133005 |         | JADHAV MANGESH BALASAHEB |         |         |         | SAVITA  |       |       |       | 71806679M |       | RGCOE |       |
|------------|---------|--------------------------|---------|---------|---------|---------|-------|-------|-------|-----------|-------|-------|-------|
|            | OE      | TH                       | [OE+TH] | TW      | PR      | OR      | Tot%  | Crd   | Grd   | Grd       | Pts   | Crd   | Pts   |
|            | ~~~~~   | ~~~~~                    | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~ | ~~~~~ | ~~~~~ | ~~~~~     | ~~~~~ | ~~~~~ | ~~~~~ |
| SEM.:1     |         |                          |         |         |         |         |       |       |       |           |       |       |       |
| 204181 *   | 013/050 | AB/050                   | 013/100 | -----   | -----   | -----   | FF    | 03    | F     | 00        | 00    |       |       |
| 204181     | -----   | -----                    | -----   | 019/025 | -----   | -----   | 76    | 01    | A+    | 09        | 09    |       |       |
| 204182 *   | 015/050 | 012/050                  | 027/100 | -----   | -----   | -----   | FF    | 04    | F     | 00        | 00    |       |       |
| 204182     | -----   | -----                    | -----   | -----   | 041/050 | -----   | 82    | 01    | O     | 10        | 10    |       |       |
| 204183 *   | 018/050 | 011/050                  | 029/100 | -----   | -----   | -----   | FF    | 03    | F     | 00        | 00    |       |       |
| 204183     | -----   | -----                    | -----   | 018/025 | -----   | -----   | 72    | 01    | A+    | 09        | 09    |       |       |
| 204184 *   | 013/050 | 008/050                  | 021/100 | -----   | -----   | -----   | FF    | 04    | F     | 00        | 00    |       |       |
| 204184     | -----   | -----                    | -----   | -----   | -----   | 042/050 | 84    | 01    | O     | 10        | 10    |       |       |
| 204185 *   | 020/050 | 021/050                  | 041/100 | -----   | -----   | -----   | 41    | 04    | P     | 04        | 16    |       |       |
| 204185     | -----   | -----                    | -----   | -----   | 040/050 | -----   | 80    | 01    | O     | 10        | 10    |       |       |
| 204186     | -----   | -----                    | -----   | 038/050 | -----   | -----   | 76    | 02    | A+    | 09        | 18    |       |       |
| 204192B    | -----   | -----                    | -----   | PP      | -----   | -----   | PP    | 00    | P     | 00        | 00    |       |       |
| SEM.:2     |         |                          |         |         |         |         |       |       |       |           |       |       |       |
| 204187 *   | 026/050 | 020/050                  | 046/100 | -----   | -----   | -----   | 46    | 04    | C     | 05        | 20    |       |       |
| 204187 *   | -----   | -----                    | -----   | 020/025 | 038/050 | -----   | 77    | 01    | A+    | 09        | 09    |       |       |
| 204188 *   | 017/050 | 003/050                  | 020/100 | -----   | -----   | -----   | FF    | 03    | F     | 00        | 00    |       |       |
| 204189 *   | 021/050 | 026/050                  | 047/100 | -----   | -----   | -----   | 47    | 03    | C     | 05        | 15    |       |       |
| 204189 *   | -----   | -----                    | -----   | -----   | 039/050 | -----   | 78    | 01    | A+    | 09        | 09    |       |       |
| 204190 *   | 017/050 | 014/050                  | 031/100 | -----   | -----   | -----   | FF    | 03    | F     | 00        | 00    |       |       |
| 204190 *   | -----   | -----                    | -----   | -----   | -----   | 032/050 | 64    | 02    | A     | 08        | 16    |       |       |
| 204191 *   | -----   | -----                    | -----   | 032/050 | -----   | -----   | 64    | 03    | A     | 08        | 24    |       |       |
| 207005 *   | 026/050 | 011/050                  | 037/100 | -----   | -----   | -----   | FF    | 04    | F     | 00        | 00    |       |       |
| 207005 *   | -----   | -----                    | -----   | 017/025 | -----   | -----   | 68    | 01    | A     | 08        | 08    |       |       |
| 204193C *  | -----   | -----                    | -----   | PP      | -----   | -----   | PP    | 00    | P     | 00        | 00    |       |       |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 26

| S151133006 |         | THUBE ARATI RAMDAS |         |         |         | MANDA   |       |       |       | 71806730E |       | RGCOE |       |
|------------|---------|--------------------|---------|---------|---------|---------|-------|-------|-------|-----------|-------|-------|-------|
|            | OE      | TH                 | [OE+TH] | TW      | PR      | OR      | Tot%  | Crd   | Grd   | Grd       | Pts   | Crd   | Pts   |
|            | ~~~~~   | ~~~~~              | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~ | ~~~~~ | ~~~~~ | ~~~~~     | ~~~~~ | ~~~~~ | ~~~~~ |
| SEM.:1     |         |                    |         |         |         |         |       |       |       |           |       |       |       |
| 204181 *   | 017/050 | AB/050             | 017/100 | -----   | -----   | -----   | FF    | 03    | F     | 00        | 00    |       |       |
| 204181     | -----   | -----              | -----   | 018/025 | -----   | -----   | 72    | 01    | A+    | 09        | 09    |       |       |
| 204182 *   | 013/050 | 023/050            | 036/100 | -----   | -----   | -----   | FF    | 04    | F     | 00        | 00    |       |       |
| 204182     | -----   | -----              | -----   | -----   | 040/050 | -----   | 80    | 01    | O     | 10        | 10    |       |       |
| 204183     | 021/050 | 020/050            | 041/100 | -----   | -----   | -----   | 41    | 03    | P     | 04        | 12    |       |       |
| 204183     | -----   | -----              | -----   | 019/025 | -----   | -----   | 76    | 01    | A+    | 09        | 09    |       |       |
| 204184 *   | 008/050 | 026/050            | 034/100 | -----   | -----   | -----   | FF    | 04    | F     | 00        | 00    |       |       |
| 204184     | -----   | -----              | -----   | -----   | -----   | 038/050 | 76    | 01    | A+    | 09        | 09    |       |       |
| 204185     | 022/050 | 031/050            | 053/100 | -----   | -----   | -----   | 53    | 04    | B     | 06        | 24    |       |       |
| 204185     | -----   | -----              | -----   | -----   | 039/050 | -----   | 78    | 01    | A+    | 09        | 09    |       |       |
| 204186     | -----   | -----              | -----   | 039/050 | -----   | -----   | 78    | 02    | A+    | 09        | 18    |       |       |
| 204192B    | -----   | -----              | -----   | PP      | -----   | -----   | PP    | 00    | P     | 00        | 00    |       |       |
| SEM.:2     |         |                    |         |         |         |         |       |       |       |           |       |       |       |
| 204187 *   | 021/050 | 025/050            | 046/100 | -----   | -----   | -----   | 46    | 04    | C     | 05        | 20    |       |       |
| 204187 *   | -----   | -----              | -----   | 021/025 | 039/050 | -----   | 80    | 01    | O     | 10        | 10    |       |       |
| 204188 *   | 016/050 | 008/050            | 024/100 | -----   | -----   | -----   | FF    | 03    | F     | 00        | 00    |       |       |
| 204189 *   | 019/050 | 034/050            | 053/100 | -----   | -----   | -----   | 53    | 03    | B     | 06        | 18    |       |       |
| 204189 *   | -----   | -----              | -----   | -----   | 038/050 | -----   | 76    | 01    | A+    | 09        | 09    |       |       |
| 204190 *   | 019/050 | 032/050            | 051/100 | -----   | -----   | -----   | 51    | 03    | B     | 06        | 18    |       |       |
| 204190 *   | -----   | -----              | -----   | -----   | -----   | 030/050 | 60    | 02    | A     | 08        | 16    |       |       |
| 204191 *   | -----   | -----              | -----   | 034/050 | -----   | -----   | 68    | 03    | A     | 08        | 24    |       |       |
| 207005 *   | 033/050 | 020/050            | 053/100 | -----   | -----   | -----   | 53    | 04    | B     | 06        | 24    |       |       |
| 207005 *   | -----   | -----              | -----   | 015/025 | -----   | -----   | 60    | 01    | A     | 08        | 08    |       |       |
| 204193C *  | -----   | -----              | -----   | PP      | -----   | -----   | PP    | 00    | P     | 00        | 00    |       |       |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 36

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130841 | AVHAD PRADIP SUBHASH |         |         | ASHABAI |         |         |      | 71806661J |     | RGCOE |     |
|------------|----------------------|---------|---------|---------|---------|---------|------|-----------|-----|-------|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Crd   | Pts |
| SEM.:1     |                      |         |         |         |         |         |      |           |     |       |     |
| 202041 *   | 026/050              | 020/050 | 046/100 | -----   | -----   | -----   | 46   | 03        | C   | 05    | 15  |
| 202041     | -----                | -----   | -----   | 038/050 | -----   | -----   | 76   | 01        | A+  | 09    | 09  |
| 202042     | -----                | -----   | -----   | -----   | 039/050 | -----   | 78   | 02        | A+  | 09    | 18  |
| 202043 *   | 010/050              | 039/050 | 049/100 | -----   | -----   | -----   | 49   | 04        | C   | 05    | 20  |
| 202043     | -----                | -----   | -----   | -----   | -----   | 035/050 | 70   | 01        | A+  | 09    | 09  |
| 202044     | 022/050              | 024/050 | 046/100 | -----   | -----   | -----   | 46   | 03        | C   | 05    | 15  |
| 202044     | -----                | -----   | -----   | 022/025 | -----   | -----   | 88   | 01        | O   | 10    | 10  |
| 202051 *   | 021/050              | 010/050 | 031/100 | -----   | -----   | -----   | FF   | 04        | F   | 00    | 00  |
| 202051 *   | -----                | -----   | -----   | -----   | -----   | 032/050 | 64   | 01        | A   | 08    | 08  |
| 207002 *   | 013/050              | 023/050 | 036/100 | -----   | -----   | -----   | FF   | 04        | F   | 00    | 00  |
| 207002     | -----                | -----   | -----   | 022/025 | -----   | -----   | 88   | 01        | O   | 10    | 10  |
| 202054A    | -----                | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00    | 00  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 015/050 | 018/050 | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045 * | -----   | -----   | -----   | -----   | 037/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 202047 * | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 202048 * | 028/050 | 009/050 | 037/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048 * | -----   | -----   | -----   | 019/025 | -----   | 014/025 | 66 | 01 | A  | 08 | 08 |
| 202049 * | 023/050 | 020/050 | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |
| 202049 * | -----   | -----   | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202050 * | 020/050 | 024/050 | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 202050 * | -----   | -----   | -----   | -----   | 037/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 202053 * | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203152 * | 020/050 | 011/050 | 031/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 203152 * | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 31

| S151130843 | BHAGAT GORAKSHANATH DNYANDEO |          |         | Sunita  |         |         |      | 71752882M |     | RGCOE |     |
|------------|------------------------------|----------|---------|---------|---------|---------|------|-----------|-----|-------|-----|
|            | OE                           | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Crd   | Pts |
| SEM.:1     |                              |          |         |         |         |         |      |           |     |       |     |
| 202041     | 027/050                      | 022/050  | 049/100 | -----   | -----   | -----   | 49   | 03        | C   | 05    | 15  |
| 202041     | -----                        | -----    | -----   | 036/050 | -----   | -----   | 72   | 01        | A+  | 09    | 09  |
| 202042     | -----                        | -----    | -----   | -----   | 035/050 | -----   | 70   | 02        | A+  | 09    | 18  |
| 202043 *   | 013/050                      | 028/050  | 041/100 | -----   | -----   | -----   | 41   | 04        | P   | 04    | 16  |
| 202043     | -----                        | -----    | -----   | -----   | -----   | 031/050 | 62   | 01        | A   | 08    | 08  |
| 202044     | 023/050                      | 023/050  | 046/100 | -----   | -----   | -----   | 46   | 03        | C   | 05    | 15  |
| 202044     | -----                        | -----    | -----   | 017/025 | -----   | -----   | 68   | 01        | A   | 08    | 08  |
| 202051 *   | 019/050                      | 011/050  | 030/100 | -----   | -----   | -----   | FF   | 04        | F   | 00    | 00  |
| 202051     | -----                        | -----    | -----   | -----   | -----   | 029/050 | 58   | 01        | B+  | 07    | 07  |
| 202055     | -----                        | -----    | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00    | 00  |
| 207002 *   | 019/050                      | 21\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04        | P   | 04    | 16  |
| 207002     | -----                        | -----    | -----   | 019/025 | -----   | -----   | 76   | 01        | A+  | 09    | 09  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 016/050 | 014/050 | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045 * | -----   | -----   | -----   | -----   | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 202047 * | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 202048 * | 021/050 | 012/050 | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048 * | -----   | -----   | -----   | 018/025 | -----   | 011/025 | 58 | 01 | B+ | 07 | 07 |
| 202049 * | 020/050 | 011/050 | 031/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049 * | -----   | -----   | -----   | -----   | -----   | 014/025 | 56 | 01 | B+ | 07 | 07 |
| 202050 * | 025/050 | 020/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 202050 * | -----   | -----   | -----   | -----   | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 202053 * | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |
| 203152 * | 020/050 | 017/050 | 037/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 203152 * | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 32

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130847 | Dorge Akshay Raju |         |         |         | Vandana |         |      |     | 71752903H RGCOE |         |         |  |
|------------|-------------------|---------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                   |         |         |         |         |         |      |     |                 |         |         |  |
| 202041     | 021/050           | 026/050 | 047/100 | -----   | -----   | -----   | 47   | 03  | C               | 05      | 15      |  |
| 202041     | -----             | -----   | -----   | 030/050 | -----   | -----   | 60   | 01  | A               | 08      | 08      |  |
| 202042     | -----             | -----   | -----   | -----   | 030/050 | -----   | 60   | 02  | A               | 08      | 16      |  |
| 202043     | 022/050           | 028/050 | 050/100 | -----   | -----   | -----   | 50   | 04  | B               | 06      | 24      |  |
| 202043     | -----             | -----   | -----   | -----   | -----   | 030/050 | 60   | 01  | A               | 08      | 08      |  |
| 202044     | 027/050           | 028/050 | 055/100 | -----   | -----   | -----   | 55   | 03  | B+              | 07      | 21      |  |
| 202044     | -----             | -----   | -----   | 020/025 | -----   | -----   | 80   | 01  | O               | 10      | 10      |  |
| 202051     | 026/050           | 020/050 | 046/100 | -----   | -----   | -----   | 46   | 04  | C               | 05      | 20      |  |
| 202051     | -----             | -----   | -----   | -----   | -----   | 033/050 | 66   | 01  | A               | 08      | 08      |  |
| 202055     | -----             | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002     | 032/050           | 020/050 | 052/100 | -----   | -----   | -----   | 52   | 04  | B               | 06      | 24      |  |
| 207002     | -----             | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+              | 09      | 09      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 021/050 | 014/050 | 035/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045 * | -----   | -----   | -----   | -----   | 038/050 | -----   | 76 | 01 | A+ | 09 | 09 |
| 202047 * | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 202048 * | 026/050 | 020/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 202048 * | -----   | -----   | -----   | 021/025 | -----   | 012/025 | 66 | 01 | A  | 08 | 08 |
| 202049 * | 024/050 | 020/050 | 044/100 | -----   | -----   | -----   | 44 | 03 | P  | 04 | 12 |
| 202049 * | -----   | -----   | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |
| 202050 * | 032/050 | 021/050 | 053/100 | -----   | -----   | -----   | 53 | 04 | B  | 06 | 24 |
| 202050 * | -----   | -----   | -----   | -----   | 032/050 | -----   | 64 | 01 | A  | 08 | 08 |
| 202053 * | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 203152 * | 028/050 | 022/050 | 050/100 | -----   | -----   | -----   | 50 | 03 | B  | 06 | 18 |
| 203152 * | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

| S151130850 | GORE YOGESH PRABHAKAR |         |         |         | TARABAI |         |      |     | 71752913E RGCOE |         |         |  |
|------------|-----------------------|---------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                    | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                       |         |         |         |         |         |      |     |                 |         |         |  |
| 202041 *   | 025/050               | AB/050  | 025/100 | -----   | -----   | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202041     | -----                 | -----   | -----   | 031/050 | -----   | -----   | 62   | 01  | A               | 08      | 08      |  |
| 202042     | -----                 | -----   | -----   | -----   | 031/050 | -----   | 62   | 02  | A               | 08      | 16      |  |
| 202043 *   | 018/050               | AB/050  | 018/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 202043     | -----                 | -----   | -----   | -----   | -----   | 022/050 | 44   | 01  | P               | 04      | 04      |  |
| 202044     | 022/050               | 025/050 | 047/100 | -----   | -----   | -----   | 47   | 03  | C               | 05      | 15      |  |
| 202044     | -----                 | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+              | 09      | 09      |  |
| 202051 *   | 019/050               | AB/050  | 019/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 202051     | -----                 | -----   | -----   | -----   | -----   | 024/050 | 48   | 01  | C               | 05      | 05      |  |
| 202055     | -----                 | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002 *   | 016/050               | AB/050  | 016/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 207002     | -----                 | -----   | -----   | 016/025 | -----   | -----   | 64   | 01  | A               | 08      | 08      |  |

SEM.:2

|          |         |        |         |         |         |        |    |    |    |    |    |
|----------|---------|--------|---------|---------|---------|--------|----|----|----|----|----|
| 202045 * | 013/050 | AB/050 | 013/100 | -----   | -----   | -----  | FF | 04 | F  | 00 | 00 |
| 202045 * | -----   | -----  | -----   | -----   | 024/050 | -----  | 48 | 01 | C  | 05 | 05 |
| 202047 * | -----   | -----  | -----   | 017/025 | -----   | -----  | 68 | 01 | A  | 08 | 08 |
| 202048 * | 017/050 | AB/050 | 017/100 | -----   | -----   | -----  | FF | 04 | F  | 00 | 00 |
| 202048 * | -----   | -----  | -----   | 017/025 | -----   | AB/025 | FF | 01 | F  | 00 | 00 |
| 202049 * | 024/050 | AB/050 | 024/100 | -----   | -----   | -----  | FF | 03 | F  | 00 | 00 |
| 202049 * | -----   | -----  | -----   | -----   | -----   | AB/025 | FF | 01 | F  | 00 | 00 |
| 202050 * | 012/050 | AB/050 | 012/100 | -----   | -----   | -----  | FF | 04 | F  | 00 | 00 |
| 202050 * | -----   | -----  | -----   | -----   | 021/050 | -----  | 42 | 01 | P  | 04 | 04 |
| 202053 * | -----   | -----  | -----   | 019/025 | -----   | -----  | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 007/050 | AB/050 | 007/100 | -----   | -----   | -----  | FF | 03 | F  | 00 | 00 |
| 203152 * | -----   | -----  | -----   | 015/025 | -----   | -----  | 60 | 01 | A  | 08 | 08 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 15

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130851 | HARDE RUSHIKESH RAJARAM |          |         |         | MANISHA |         |      |     | 71806675J |     | RGCOE |     |     |
|------------|-------------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                      | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts | Pts |
| SEM.:1     |                         |          |         |         |         |         |      |     |           |     |       |     |     |
| 202041 *   | 017/050                 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |     |
| 202041     | -----                   | -----    | -----   | 032/050 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |     |
| 202042     | -----                   | -----    | -----   | -----   | 022/050 | -----   | 44   | 02  | P         | 04  | 08    |     |     |
| 202043     | 018/050                 | 022/050  | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |     |
| 202043     | -----                   | -----    | -----   | -----   | -----   | 034/050 | 68   | 01  | A         | 08  | 08    |     |     |
| 202044     | 030/050                 | 029/050  | 059/100 | -----   | -----   | -----   | 59   | 03  | B+        | 07  | 21    |     |     |
| 202044     | -----                   | -----    | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |     |
| 202051     | 018/050                 | 023/050  | 041/100 | -----   | -----   | -----   | 41   | 04  | P         | 04  | 16    |     |     |
| 202051     | -----                   | -----    | -----   | -----   | -----   | 025/050 | 50   | 01  | B         | 06  | 06    |     |     |
| 207002 *   | 032/050                 | 023/050  | 055/100 | -----   | -----   | -----   | 55   | 04  | B+        | 07  | 28    |     |     |
| 207002     | -----                   | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |     |
| 202054A    | -----                   | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| SEM.:2     |                         |          |         |         |         |         |      |     |           |     |       |     |     |
| 202045 *   | 017/050                 | 026/050  | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04  | 16    |     |     |
| 202045 *   | -----                   | -----    | -----   | -----   | 034/050 | -----   | 68   | 01  | A         | 08  | 08    |     |     |
| 202047 *   | -----                   | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |     |
| 202048 *   | 028/050                 | 020/050  | 048/100 | -----   | -----   | -----   | 48   | 04  | C         | 05  | 20    |     |     |
| 202048 *   | -----                   | -----    | -----   | 019/025 | -----   | 002/025 | FF   | 01  | F         | 00  | 00    |     |     |
| 202049 *   | 013/050                 | 27\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |     |
| 202049 *   | -----                   | -----    | -----   | -----   | -----   | 007/025 | FF   | 01  | F         | 00  | 00    |     |     |
| 202050 *   | 029/050                 | 028/050  | 057/100 | -----   | -----   | -----   | 57   | 04  | B+        | 07  | 28    |     |     |
| 202050 *   | -----                   | -----    | -----   | -----   | 035/050 | -----   | 70   | 01  | A+        | 09  | 09    |     |     |
| 202053 *   | -----                   | -----    | -----   | 022/025 | -----   | -----   | 88   | 01  | O         | 10  | 10    |     |     |
| 203152 *   | 012/050                 | 024/050  | 036/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |     |
| 203152 *   | -----                   | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 45

| S151130852 | JAGTAP GANESH UTTAM |          |         |         | SHAKUNTALA |         |      |     | 71752923B |     | RGCOE |     |     |
|------------|---------------------|----------|---------|---------|------------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                  | TH       | [OE+TH] | TW      | PR         | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts | Pts |
| SEM.:1     |                     |          |         |         |            |         |      |     |           |     |       |     |     |
| 202041     | 026/050             | 020/050  | 046/100 | -----   | -----      | -----   | 46   | 03  | C         | 05  | 15    |     |     |
| 202041     | -----               | -----    | -----   | 028/050 | -----      | -----   | 56   | 01  | B+        | 07  | 07    |     |     |
| 202042     | -----               | -----    | -----   | -----   | 034/050    | -----   | 68   | 02  | A         | 08  | 16    |     |     |
| 202043     | 023/050             | 022/050  | 045/100 | -----   | -----      | -----   | 45   | 04  | C         | 05  | 20    |     |     |
| 202043     | -----               | -----    | -----   | -----   | -----      | 037/050 | 74   | 01  | A+        | 09  | 09    |     |     |
| 202044     | 023/050             | 024/050  | 047/100 | -----   | -----      | -----   | 47   | 03  | C         | 05  | 15    |     |     |
| 202044     | -----               | -----    | -----   | 020/025 | -----      | -----   | 80   | 01  | O         | 10  | 10    |     |     |
| 202051     | 020/050             | 020/050  | 040/100 | -----   | -----      | -----   | 40   | 04  | P         | 04  | 16    |     |     |
| 202051     | -----               | -----    | -----   | -----   | -----      | 031/050 | 62   | 01  | A         | 08  | 08    |     |     |
| 202055     | -----               | -----    | -----   | PP      | -----      | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| 207002 *   | 022/050             | 025/050  | 047/100 | -----   | -----      | -----   | 47   | 04  | C         | 05  | 20    |     |     |
| 207002     | -----               | -----    | -----   | 017/025 | -----      | -----   | 68   | 01  | A         | 08  | 08    |     |     |
| SEM.:2     |                     |          |         |         |            |         |      |     |           |     |       |     |     |
| 202045 *   | 020/050             | 022/050  | 042/100 | -----   | -----      | -----   | 42   | 04  | P         | 04  | 16    |     |     |
| 202045 *   | -----               | -----    | -----   | -----   | 035/050    | -----   | 70   | 01  | A+        | 09  | 09    |     |     |
| 202047 *   | -----               | -----    | -----   | 020/025 | -----      | -----   | 80   | 01  | O         | 10  | 10    |     |     |
| 202048 *   | 019/050             | 21\$/050 | 040/100 | -----   | -----      | -----   | 40   | 04  | P         | 04  | 16    |     |     |
| 202048 *   | -----               | -----    | -----   | 019/025 | -----      | AB/025  | FF   | 01  | F         | 00  | 00    |     |     |
| 202049 *   | 014/050             | 011/050  | 025/100 | -----   | -----      | -----   | FF   | 03  | F         | 00  | 00    |     |     |
| 202049 *   | -----               | -----    | -----   | -----   | -----      | 014/025 | 56   | 01  | B+        | 07  | 07    |     |     |
| 202050 *   | 016/050             | 029/050  | 045/100 | -----   | -----      | -----   | 45   | 04  | C         | 05  | 20    |     |     |
| 202050 *   | -----               | -----    | -----   | -----   | 039/050    | -----   | 78   | 01  | A+        | 09  | 09    |     |     |
| 202053 *   | -----               | -----    | -----   | 021/025 | -----      | -----   | 84   | 01  | O         | 10  | 10    |     |     |
| 203152 *   | 029/050             | 030/050  | 059/100 | -----   | -----      | -----   | 59   | 03  | B+        | 07  | 21    |     |     |
| 203152 *   | -----               | -----    | -----   | 020/025 | -----      | -----   | 80   | 01  | O         | 10  | 10    |     |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130853 | JOSHI VAIBHAV PRAKASH | PRATIBHA |         |         |         |         |    | 71806680E |     | RGCOE |     |     |
|------------|-----------------------|----------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                       | OE       | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                       |          |         |         |         |         |    |           |     |       |     |     |
| 202041 *   | 022/050               | 015/050  | 037/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202041     | -----                 | -----    | -----   | 033/050 | -----   | -----   | 66 | 01        | A   | 08    | 08  |     |
| 202042 *   | -----                 | -----    | -----   | -----   | 035/050 | -----   | 70 | 02        | A+  | 09    | 18  |     |
| 202043 *   | 017/050               | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04        | P   | 04    | 16  |     |
| 202043     | -----                 | -----    | -----   | -----   | -----   | 036/050 | 72 | 01        | A+  | 09    | 09  |     |
| 202044 *   | 018/050               | 023/050  | 041/100 | -----   | -----   | -----   | 41 | 03        | P   | 04    | 12  |     |
| 202044     | -----                 | -----    | -----   | 016/025 | -----   | -----   | 64 | 01        | A   | 08    | 08  |     |
| 202051     | 021/050               | 020/050  | 041/100 | -----   | -----   | -----   | 41 | 04        | P   | 04    | 16  |     |
| 202051     | -----                 | -----    | -----   | -----   | -----   | 025/050 | 50 | 01        | B   | 06    | 06  |     |
| 207002 *   | 023/050               | 012/050  | 035/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 207002     | -----                 | -----    | -----   | 018/025 | -----   | -----   | 72 | 01        | A+  | 09    | 09  |     |
| 202054A    | -----                 | -----    | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |
| SEM.:2     |                       |          |         |         |         |         |    |           |     |       |     |     |
| 202045 *   | 021/050               | 024/050  | 045/100 | -----   | -----   | -----   | 45 | 04        | C   | 05    | 20  |     |
| 202045 *   | -----                 | -----    | -----   | -----   | 040/050 | -----   | 80 | 01        | O   | 10    | 10  |     |
| 202047 *   | -----                 | -----    | -----   | 020/025 | -----   | -----   | 80 | 01        | O   | 10    | 10  |     |
| 202048 *   | 014/050               | 012/050  | 026/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 202048 *   | -----                 | -----    | -----   | 018/025 | -----   | 006/025 | FF | 01        | F   | 00    | 00  |     |
| 202049 *   | 019/050               | 009/050  | 028/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202049 *   | -----                 | -----    | -----   | -----   | -----   | 011/025 | 44 | 01        | P   | 04    | 04  |     |
| 202050 *   | 014/050               | 26\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04        | P   | 04    | 16  |     |
| 202050 *   | -----                 | -----    | -----   | -----   | 040/050 | -----   | 80 | 01        | O   | 10    | 10  |     |
| 202053 *   | -----                 | -----    | -----   | 020/025 | -----   | -----   | 80 | 01        | O   | 10    | 10  |     |
| 203152 *   | 025/050               | 020/050  | 045/100 | -----   | -----   | -----   | 45 | 03        | C   | 05    | 15  |     |
| 203152 *   | -----                 | -----    | -----   | 019/025 | -----   | -----   | 76 | 01        | A+  | 09    | 09  |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 35

| S151130854 | KADAM HEMANT SHANKAR | ALKA    |         |         |         |         |    | 71806681C |     | RGCOE |     |     |
|------------|----------------------|---------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                      | OE      | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                      |         |         |         |         |         |    |           |     |       |     |     |
| 202041 *   | 019/050              | 009/050 | 028/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202041     | -----                | -----   | -----   | 034/050 | -----   | -----   | 68 | 01        | A   | 08    | 08  |     |
| 202042     | -----                | -----   | -----   | -----   | 022/050 | -----   | 44 | 02        | P   | 04    | 08  |     |
| 202043 *   | 013/050              | 023/050 | 036/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 202043     | -----                | -----   | -----   | -----   | -----   | 038/050 | 76 | 01        | A+  | 09    | 09  |     |
| 202044     | 017/050              | 024/050 | 041/100 | -----   | -----   | -----   | 41 | 03        | P   | 04    | 12  |     |
| 202044     | -----                | -----   | -----   | 017/025 | -----   | -----   | 68 | 01        | A   | 08    | 08  |     |
| 202051     | 028/050              | 021/050 | 049/100 | -----   | -----   | -----   | 49 | 04        | C   | 05    | 20  |     |
| 202051     | -----                | -----   | -----   | -----   | -----   | 028/050 | 56 | 01        | B+  | 07    | 07  |     |
| 207002 *   | 017/050              | 027/050 | 044/100 | -----   | -----   | -----   | 44 | 04        | P   | 04    | 16  |     |
| 207002     | -----                | -----   | -----   | 022/025 | -----   | -----   | 88 | 01        | O   | 10    | 10  |     |
| 202054A    | -----                | -----   | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |
| SEM.:2     |                      |         |         |         |         |         |    |           |     |       |     |     |
| 202045 *   | 019/050              | 023/050 | 042/100 | -----   | -----   | -----   | 42 | 04        | P   | 04    | 16  |     |
| 202045 *   | -----                | -----   | -----   | -----   | 036/050 | -----   | 72 | 01        | A+  | 09    | 09  |     |
| 202047 *   | -----                | -----   | -----   | 019/025 | -----   | -----   | 76 | 01        | A+  | 09    | 09  |     |
| 202048 *   | 020/050              | 011/050 | 031/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 202048 *   | -----                | -----   | -----   | 020/025 | -----   | 004/025 | FF | 01        | F   | 00    | 00  |     |
| 202049 *   | 014/050              | 014/050 | 028/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202049 *   | -----                | -----   | -----   | -----   | -----   | 003/025 | FF | 01        | F   | 00    | 00  |     |
| 202050 *   | 019/050              | 023/050 | 042/100 | -----   | -----   | -----   | 42 | 04        | P   | 04    | 16  |     |
| 202050 *   | -----                | -----   | -----   | -----   | 037/050 | -----   | 74 | 01        | A+  | 09    | 09  |     |
| 202053 *   | -----                | -----   | -----   | 019/025 | -----   | -----   | 76 | 01        | A+  | 09    | 09  |     |
| 203152 *   | 030/050              | 020/050 | 050/100 | -----   | -----   | -----   | 50 | 03        | B   | 06    | 18  |     |
| 203152 *   | -----                | -----   | -----   | 018/025 | -----   | -----   | 72 | 01        | A+  | 09    | 09  |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 34

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130855 | KADAM NIKHIL PRABHAKAR | SANGITA |         |         |         |         |    | 71806682M |     | RGCOE |     |     |
|------------|------------------------|---------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                        | OE      | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                        |         |         |         |         |         |    |           |     |       |     |     |
| 202041 *   | 013/050                | 015/050 | 028/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  | 00  |
| 202041     | -----                  | -----   | -----   | 031/050 | -----   | -----   | 62 | 01        | A   | 08    | 08  | 08  |
| 202042     | -----                  | -----   | -----   | -----   | 035/050 | -----   | 70 | 02        | A+  | 09    | 18  | 18  |
| 202043 *   | 018/050                | 030/050 | 048/100 | -----   | -----   | -----   | 48 | 04        | C   | 05    | 20  | 20  |
| 202043     | -----                  | -----   | -----   | -----   | -----   | 036/050 | 72 | 01        | A+  | 09    | 09  | 09  |
| 202044     | 029/050                | 025/050 | 054/100 | -----   | -----   | -----   | 54 | 03        | B   | 06    | 18  | 18  |
| 202044     | -----                  | -----   | -----   | 015/025 | -----   | -----   | 60 | 01        | A   | 08    | 08  | 08  |
| 202051     | 028/050                | 021/050 | 049/100 | -----   | -----   | -----   | 49 | 04        | C   | 05    | 20  | 20  |
| 202051     | -----                  | -----   | -----   | -----   | -----   | 035/050 | 70 | 01        | A+  | 09    | 09  | 09  |
| 207002 *   | 026/050                | 024/050 | 050/100 | -----   | -----   | -----   | 50 | 04        | B   | 06    | 24  | 24  |
| 207002     | -----                  | -----   | -----   | 017/025 | -----   | -----   | 68 | 01        | A   | 08    | 08  | 08  |
| 202054A    | -----                  | -----   | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  | 00  |
| SEM.:2     |                        |         |         |         |         |         |    |           |     |       |     |     |
| 202045 *   | 024/050                | 021/050 | 045/100 | -----   | -----   | -----   | 45 | 04        | C   | 05    | 20  | 20  |
| 202045 *   | -----                  | -----   | -----   | -----   | 025/050 | -----   | 50 | 01        | B   | 06    | 06  | 06  |
| 202047 *   | -----                  | -----   | -----   | 018/025 | -----   | -----   | 72 | 01        | A+  | 09    | 09  | 09  |
| 202048 *   | 020/050                | 020/050 | 040/100 | -----   | -----   | -----   | 40 | 04        | P   | 04    | 16  | 16  |
| 202048 *   | -----                  | -----   | -----   | 017/025 | -----   | 011/025 | 56 | 01        | B+  | 07    | 07  | 07  |
| 202049 *   | 014/050                | 016/050 | 030/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  | 00  |
| 202049 *   | -----                  | -----   | -----   | -----   | -----   | 004/025 | FF | 01        | F   | 00    | 00  | 00  |
| 202050 *   | 021/050                | 026/050 | 047/100 | -----   | -----   | -----   | 47 | 04        | C   | 05    | 20  | 20  |
| 202050 *   | -----                  | -----   | -----   | -----   | 024/050 | -----   | 48 | 01        | C   | 05    | 05  | 05  |
| 202053 *   | -----                  | -----   | -----   | 018/025 | -----   | -----   | 72 | 01        | A+  | 09    | 09  | 09  |
| 203152 *   | 015/050                | 029/050 | 044/100 | -----   | -----   | -----   | 44 | 03        | P   | 04    | 12  | 12  |
| 203152 *   | -----                  | -----   | -----   | 016/025 | -----   | -----   | 64 | 01        | A   | 08    | 08  | 08  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 43

| S151130856 | KALE ANIKET RAJENDRA | CHANDRAKALA |         |         |         |         |    | 71806683K |     | RGCOE |     |     |
|------------|----------------------|-------------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                      | OE          | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                      |             |         |         |         |         |    |           |     |       |     |     |
| 202041     | 019/050              | 021/050     | 040/100 | -----   | -----   | -----   | 40 | 03        | P   | 04    | 12  | 12  |
| 202041     | -----                | -----       | -----   | 032/050 | -----   | -----   | 64 | 01        | A   | 08    | 08  | 08  |
| 202042 *   | -----                | -----       | -----   | -----   | 037/050 | -----   | 74 | 02        | A+  | 09    | 18  | 18  |
| 202043 *   | 023/050              | 027/050     | 050/100 | -----   | -----   | -----   | 50 | 04        | B   | 06    | 24  | 24  |
| 202043     | -----                | -----       | -----   | -----   | -----   | 037/050 | 74 | 01        | A+  | 09    | 09  | 09  |
| 202044     | 031/050              | 020/050     | 051/100 | -----   | -----   | -----   | 51 | 03        | B   | 06    | 18  | 18  |
| 202044     | -----                | -----       | -----   | 016/025 | -----   | -----   | 64 | 01        | A   | 08    | 08  | 08  |
| 202051 *   | 040/050              | 012/050     | 052/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  | 00  |
| 202051     | -----                | -----       | -----   | -----   | -----   | 029/050 | 58 | 01        | B+  | 07    | 07  | 07  |
| 207002 *   | 014/050              | 026/050     | 040/100 | -----   | -----   | -----   | 40 | 04        | P   | 04    | 16  | 16  |
| 207002     | -----                | -----       | -----   | 016/025 | -----   | -----   | 64 | 01        | A   | 08    | 08  | 08  |
| 202054A    | -----                | -----       | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  | 00  |
| SEM.:2     |                      |             |         |         |         |         |    |           |     |       |     |     |
| 202045 *   | 017/050              | 023/050     | 040/100 | -----   | -----   | -----   | 40 | 04        | P   | 04    | 16  | 16  |
| 202045 *   | -----                | -----       | -----   | -----   | 037/050 | -----   | 74 | 01        | A+  | 09    | 09  | 09  |
| 202047 *   | -----                | -----       | -----   | 017/025 | -----   | -----   | 68 | 01        | A   | 08    | 08  | 08  |
| 202048 *   | 024/050              | 016/050     | 040/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  | 00  |
| 202048 *   | -----                | -----       | -----   | 018/025 | -----   | 012/025 | 60 | 01        | A   | 08    | 08  | 08  |
| 202049 *   | 004/050              | 020/050     | 024/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  | 00  |
| 202049 *   | -----                | -----       | -----   | -----   | -----   | 016/025 | 64 | 01        | A   | 08    | 08  | 08  |
| 202050 *   | 022/050              | 028/050     | 050/100 | -----   | -----   | -----   | 50 | 04        | B   | 06    | 24  | 24  |
| 202050 *   | -----                | -----       | -----   | -----   | 038/050 | -----   | 76 | 01        | A+  | 09    | 09  | 09  |
| 202053 *   | -----                | -----       | -----   | 021/025 | -----   | -----   | 84 | 01        | O   | 10    | 10  | 10  |
| 203152 *   | 021/050              | 034/050     | 055/100 | -----   | -----   | -----   | 55 | 03        | B+  | 07    | 21  | 21  |
| 203152 *   | -----                | -----       | -----   | 019/025 | -----   | -----   | 76 | 01        | A+  | 09    | 09  | 09  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 39



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130857 | KARKHILE SURAJ BHARAT | JYOTI  |         |         |         |         |    | 71752931C |     | RGCOE |     |     |
|------------|-----------------------|--------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                       | OE     | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                       |        |         |         |         |         |    |           |     |       |     |     |
| 202041 *   | 018/050               | AB/050 | 018/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202041     | -----                 | -----  | -----   | 033/050 | -----   | -----   | 66 | 01        | A   | 08    | 08  |     |
| 202042     | -----                 | -----  | -----   | -----   | 040/050 | -----   | 80 | 02        | O   | 10    | 20  |     |
| 202043 *   | 012/050               | AB/050 | 012/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 202043     | -----                 | -----  | -----   | -----   | -----   | 032/050 | 64 | 01        | A   | 08    | 08  |     |
| 202044 *   | 021/050               | AB/050 | 021/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202044     | -----                 | -----  | -----   | 020/025 | -----   | -----   | 80 | 01        | O   | 10    | 10  |     |
| 202051 *   | 022/050               | AB/050 | 022/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 202051     | -----                 | -----  | -----   | -----   | -----   | 031/050 | 62 | 01        | A   | 08    | 08  |     |
| 202055     | -----                 | -----  | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |
| 207002 *   | 013/050               | AB/050 | 013/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 207002     | -----                 | -----  | -----   | 018/025 | -----   | -----   | 72 | 01        | A+  | 09    | 09  |     |

SEM.:2

|          |         |        |         |         |         |        |    |    |   |    |    |
|----------|---------|--------|---------|---------|---------|--------|----|----|---|----|----|
| 202045 * | 014/050 | AB/050 | 014/100 | -----   | -----   | -----  | FF | 04 | F | 00 | 00 |
| 202045 * | -----   | -----  | -----   | -----   | 022/050 | -----  | 44 | 01 | P | 04 | 04 |
| 202047 * | -----   | -----  | -----   | 021/025 | -----   | -----  | 84 | 01 | O | 10 | 10 |
| 202048 * | 022/050 | AB/050 | 022/100 | -----   | -----   | -----  | FF | 04 | F | 00 | 00 |
| 202048 * | -----   | -----  | -----   | 017/025 | -----   | AB/025 | FF | 01 | F | 00 | 00 |
| 202049 * | 013/050 | AB/050 | 013/100 | -----   | -----   | -----  | FF | 03 | F | 00 | 00 |
| 202049 * | -----   | -----  | -----   | -----   | -----   | AB/025 | FF | 01 | F | 00 | 00 |
| 202050 * | 020/050 | AB/050 | 020/100 | -----   | -----   | -----  | FF | 04 | F | 00 | 00 |
| 202050 * | -----   | -----  | -----   | -----   | 023/050 | -----  | 46 | 01 | C | 05 | 05 |
| 202053 * | -----   | -----  | -----   | 022/025 | -----   | -----  | 88 | 01 | O | 10 | 10 |
| 203152 * | 026/050 | AB/050 | 026/100 | -----   | -----   | -----  | FF | 03 | F | 00 | 00 |
| 203152 * | -----   | -----  | -----   | 015/025 | -----   | -----  | 60 | 01 | A | 08 | 08 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 12

| S151130858 | KHEDKAR ANIL SHAHADEV | BHIMABAI |         |         |         |         |    | 71806686D |     | RGCOE |     |     |
|------------|-----------------------|----------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                       | OE       | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                       |          |         |         |         |         |    |           |     |       |     |     |
| 202041 *   | 019/050               | 017/050  | 036/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202041     | -----                 | -----    | -----   | 036/050 | -----   | -----   | 72 | 01        | A+  | 09    | 09  |     |
| 202042     | -----                 | -----    | -----   | -----   | 030/050 | -----   | 60 | 02        | A   | 08    | 16  |     |
| 202043 *   | 011/050               | 023/050  | 034/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 202043     | -----                 | -----    | -----   | -----   | -----   | 038/050 | 76 | 01        | A+  | 09    | 09  |     |
| 202044     | 026/050               | 021/050  | 047/100 | -----   | -----   | -----   | 47 | 03        | C   | 05    | 15  |     |
| 202044     | -----                 | -----    | -----   | 018/025 | -----   | -----   | 72 | 01        | A+  | 09    | 09  |     |
| 202051     | 022/050               | 020/050  | 042/100 | -----   | -----   | -----   | 42 | 04        | P   | 04    | 16  |     |
| 202051 *   | -----                 | -----    | -----   | -----   | -----   | 034/050 | 68 | 01        | A   | 08    | 08  |     |
| 207002     | 030/050               | 029/050  | 059/100 | -----   | -----   | -----   | 59 | 04        | B+  | 07    | 28  |     |
| 207002     | -----                 | -----    | -----   | 022/025 | -----   | -----   | 88 | 01        | O   | 10    | 10  |     |
| 202054A    | -----                 | -----    | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 016/050 | 020/050 | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045 * | -----   | -----   | -----   | -----   | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 202047 * | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |
| 202048 * | 022/050 | 013/050 | 035/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048 * | -----   | -----   | -----   | 020/025 | -----   | 012/025 | 64 | 01 | A  | 08 | 08 |
| 202049 * | 014/050 | 014/050 | 028/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049 * | -----   | -----   | -----   | -----   | -----   | 013/025 | 52 | 01 | B  | 06 | 06 |
| 202050 * | 027/050 | 020/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202050 * | -----   | -----   | -----   | -----   | 037/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 202053 * | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 203152 * | 024/050 | 022/050 | 046/100 | -----   | -----   | -----   | 46 | 03 | C  | 05 | 15 |
| 203152 * | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 32

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130859 | KHILARI SAGAR SAMBHAJI |         |         |         | SHOBHA  |         |      |     | 71806687B |     | RGCOE |     |
|------------|------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts |
| SEM.:1     |                        |         |         |         |         |         |      |     |           |     |       |     |
| 202041     | 027/050                | 020/050 | 047/100 | -----   | -----   | -----   | 47   | 03  | C         | 05  | 15    |     |
| 202041     | -----                  | -----   | -----   | 033/050 | -----   | -----   | 66   | 01  | A         | 08  | 08    |     |
| 202042     | -----                  | -----   | -----   | -----   | 020/050 | -----   | 40   | 02  | P         | 04  | 08    |     |
| 202043 *   | 014/050                | 033/050 | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05  | 20    |     |
| 202043     | -----                  | -----   | -----   | -----   | -----   | 034/050 | 68   | 01  | A         | 08  | 08    |     |
| 202044 *   | 032/050                | AB/050  | 032/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202044     | -----                  | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202051     | 043/050                | 022/050 | 065/100 | -----   | -----   | -----   | 65   | 04  | A         | 08  | 32    |     |
| 202051     | -----                  | -----   | -----   | -----   | -----   | 035/050 | 70   | 01  | A+        | 09  | 09    |     |
| 207002     | 015/050                | 030/050 | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05  | 20    |     |
| 207002     | -----                  | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202054A    | -----                  | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| SEM.:2     |                        |         |         |         |         |         |      |     |           |     |       |     |
| 202045 *   | 011/050                | 016/050 | 027/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202045 *   | -----                  | -----   | -----   | -----   | 032/050 | -----   | 64   | 01  | A         | 08  | 08    |     |
| 202047 *   | -----                  | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202048 *   | 007/050                | 012/050 | 019/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202048 *   | -----                  | -----   | -----   | 018/025 | -----   | 012/025 | 60   | 01  | A         | 08  | 08    |     |
| 202049 *   | 008/050                | 013/050 | 021/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202049 *   | -----                  | -----   | -----   | -----   | -----   | 011/025 | 44   | 01  | P         | 04  | 04    |     |
| 202050 *   | 026/050                | 023/050 | 049/100 | -----   | -----   | -----   | 49   | 04  | C         | 05  | 20    |     |
| 202050 *   | -----                  | -----   | -----   | -----   | 034/050 | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202053 *   | -----                  | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 203152 *   | 021/050                | 024/050 | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05  | 15    |     |
| 203152 *   | -----                  | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 36

| S151130860 | KSHIRSAGAR OMKAR ARUN |          |         |         | KSHIRSAGAR VIDYA ARUN |         |      |     | 71806689J |     | RGCOE |     |
|------------|-----------------------|----------|---------|---------|-----------------------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                    | TH       | [OE+TH] | TW      | PR                    | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts |
| SEM.:1     |                       |          |         |         |                       |         |      |     |           |     |       |     |
| 202041     | 023/050               | 020/050  | 043/100 | -----   | -----                 | -----   | 43   | 03  | P         | 04  | 12    |     |
| 202041     | -----                 | -----    | -----   | 032/050 | -----                 | -----   | 64   | 01  | A         | 08  | 08    |     |
| 202042     | -----                 | -----    | -----   | -----   | 025/050               | -----   | 50   | 02  | B         | 06  | 12    |     |
| 202043 *   | 009/050               | 31\$/050 | 040/100 | -----   | -----                 | -----   | 40   | 04  | P         | 04  | 16    |     |
| 202043     | -----                 | -----    | -----   | -----   | -----                 | 035/050 | 70   | 01  | A+        | 09  | 09    |     |
| 202044     | 025/050               | 022/050  | 047/100 | -----   | -----                 | -----   | 47   | 03  | C         | 05  | 15    |     |
| 202044     | -----                 | -----    | -----   | 019/025 | -----                 | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202051 *   | 015/050               | 006/050  | 021/100 | -----   | -----                 | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                 | -----    | -----   | -----   | -----                 | 031/050 | 62   | 01  | A         | 08  | 08    |     |
| 207002     | 028/050               | 023/050  | 051/100 | -----   | -----                 | -----   | 51   | 04  | B         | 06  | 24    |     |
| 207002     | -----                 | -----    | -----   | 018/025 | -----                 | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202054A    | -----                 | -----    | -----   | PP      | -----                 | -----   | PP   | 00  | P         | 00  | 00    |     |
| SEM.:2     |                       |          |         |         |                       |         |      |     |           |     |       |     |
| 202045 *   | 013/050               | 014/050  | 027/100 | -----   | -----                 | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202045 *   | -----                 | -----    | -----   | -----   | 034/050               | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202047 *   | -----                 | -----    | -----   | 019/025 | -----                 | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202048 *   | 016/050               | 015/050  | 031/100 | -----   | -----                 | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202048 *   | -----                 | -----    | -----   | 019/025 | -----                 | 005/025 | FF   | 01  | F         | 00  | 00    |     |
| 202049 *   | 012/050               | 011/050  | 023/100 | -----   | -----                 | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202049 *   | -----                 | -----    | -----   | -----   | -----                 | 011/025 | 44   | 01  | P         | 04  | 04    |     |
| 202050 *   | 015/050               | 020/050  | 035/100 | -----   | -----                 | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202050 *   | -----                 | -----    | -----   | -----   | 038/050               | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202053 *   | -----                 | -----    | -----   | 018/025 | -----                 | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 203152 *   | 018/050               | 22\$/050 | 040/100 | -----   | -----                 | -----   | 40   | 03  | P         | 04  | 12    |     |
| 203152 *   | -----                 | -----    | -----   | 018/025 | -----                 | -----   | 72   | 01  | A+        | 09  | 09    |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 30

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130861 | KUDNAR RAVINDRA TANHAJI |         |         |         | TARABAI |         |      |     | 71752940B |     | RGCOE |     |     |
|------------|-------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                      | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts | Pts |
| SEM.:1     |                         |         |         |         |         |         |      |     |           |     |       |     |     |
| 202041     | 027/050                 | 021/050 | 048/100 | -----   | -----   | -----   | 48   | 03  | C         | 05  | 15    |     |     |
| 202041     | -----                   | -----   | -----   | 030/050 | -----   | -----   | 60   | 01  | A         | 08  | 08    |     |     |
| 202042     | -----                   | -----   | -----   | -----   | 028/050 | -----   | 56   | 02  | B+        | 07  | 14    |     |     |
| 202043     | 019/050                 | 023/050 | 042/100 | -----   | -----   | -----   | 42   | 04  | P         | 04  | 16    |     |     |
| 202043     | -----                   | -----   | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08  | 08    |     |     |
| 202044     | 030/050                 | 026/050 | 056/100 | -----   | -----   | -----   | 56   | 03  | B+        | 07  | 21    |     |     |
| 202044     | -----                   | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |     |
| 202051     | 015/050                 | 025/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |     |
| 202051     | -----                   | -----   | -----   | -----   | -----   | 034/050 | 68   | 01  | A         | 08  | 08    |     |     |
| 202055     | -----                   | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| 207002     | 022/050                 | 022/050 | 044/100 | -----   | -----   | -----   | 44   | 04  | P         | 04  | 16    |     |     |
| 207002     | -----                   | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 202045 * | 018/050 | 015/050  | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202045 * | -----   | -----    | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |  |  |
| 202047 * | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |  |
| 202048 * | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |  |
| 202048 * | -----   | -----    | -----   | 021/025 | -----   | 012/025 | 66 | 01 | A  | 08 | 08 |  |  |
| 202049 * | 016/050 | 027/050  | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |  |  |
| 202049 * | -----   | -----    | -----   | -----   | -----   | 004/025 | FF | 01 | F  | 00 | 00 |  |  |
| 202050 * | 017/050 | 024/050  | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |  |  |
| 202050 * | -----   | -----    | -----   | -----   | 037/050 | -----   | 74 | 01 | A+ | 09 | 09 |  |  |
| 202053 * | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |  |
| 203152 * | 021/050 | 026/050  | 047/100 | -----   | -----   | -----   | 47 | 03 | C  | 05 | 15 |  |  |
| 203152 * | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 45

| S151130862 | MODHAVE MAYUR DINKAR |         |         |         | PRATIBHA |         |      |     | 71752947K |     | RGCOE |     |     |
|------------|----------------------|---------|---------|---------|----------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts | Pts |
| SEM.:1     |                      |         |         |         |          |         |      |     |           |     |       |     |     |
| 202041     | 021/050              | 020/050 | 041/100 | -----   | -----    | -----   | 41   | 03  | P         | 04  | 12    |     |     |
| 202041     | -----                | -----   | -----   | 036/050 | -----    | -----   | 72   | 01  | A+        | 09  | 09    |     |     |
| 202042     | -----                | -----   | -----   | -----   | 026/050  | -----   | 52   | 02  | B         | 06  | 12    |     |     |
| 202043     | 023/050              | 024/050 | 047/100 | -----   | -----    | -----   | 47   | 04  | C         | 05  | 20    |     |     |
| 202043     | -----                | -----   | -----   | -----   | -----    | 028/050 | 56   | 01  | B+        | 07  | 07    |     |     |
| 202044     | 019/050              | 025/050 | 044/100 | -----   | -----    | -----   | 44   | 03  | P         | 04  | 12    |     |     |
| 202044     | -----                | -----   | -----   | 018/025 | -----    | -----   | 72   | 01  | A+        | 09  | 09    |     |     |
| 202051     | 024/050              | 024/050 | 048/100 | -----   | -----    | -----   | 48   | 04  | C         | 05  | 20    |     |     |
| 202051     | -----                | -----   | -----   | -----   | -----    | 030/050 | 60   | 01  | A         | 08  | 08    |     |     |
| 202055     | -----                | -----   | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| 207002 *   | 014/050              | AB/050  | 014/100 | -----   | -----    | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 207002     | -----                | -----   | -----   | 016/025 | -----    | -----   | 64   | 01  | A         | 08  | 08    |     |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 202045 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |  |
| 202045 * | -----   | -----    | -----   | -----   | 038/050 | -----   | 76 | 01 | A+ | 09 | 09 |  |  |
| 202047 * | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |  |
| 202048 * | 010/050 | 018/050  | 028/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202048 * | -----   | -----    | -----   | 018/025 | -----   | 013/025 | 62 | 01 | A  | 08 | 08 |  |  |
| 202049 * | 017/050 | AB/050   | 017/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |  |
| 202049 * | -----   | -----    | -----   | -----   | -----   | AB/025  | FF | 01 | F  | 00 | 00 |  |  |
| 202050 * | 020/050 | 012/050  | 032/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202050 * | -----   | -----    | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |  |  |
| 202053 * | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |  |
| 203152 * | 021/050 | 020/050  | 041/100 | -----   | -----   | -----   | 41 | 03 | P  | 04 | 12 |  |  |
| 203152 * | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 34

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130863 | NACHAN MACHHINDRA RAMDAS |         |         |         | SITABAI |         |      |     | 71752949F |     | RGCOE |     |
|------------|--------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                       | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Crd |
| SEM.:1     |                          |         |         |         |         |         |      |     |           |     |       |     |
| 202041 *   | 022/050                  | 015/050 | 037/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    | 00  |
| 202041     | -----                    | -----   | -----   | 043/050 | -----   | -----   | 86   | 01  | O         | 10  | 10    | 10  |
| 202042     | -----                    | -----   | -----   | -----   | 031/050 | -----   | 62   | 02  | A         | 08  | 16    | 16  |
| 202043     | 021/050                  | 021/050 | 042/100 | -----   | -----   | -----   | 42   | 04  | P         | 04  | 16    | 16  |
| 202043     | -----                    | -----   | -----   | -----   | -----   | 039/050 | 78   | 01  | A+        | 09  | 09    | 09  |
| 202044 *   | 025/050                  | 025/050 | 050/100 | -----   | -----   | -----   | 50   | 03  | B         | 06  | 18    | 18  |
| 202044     | -----                    | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    | 09  |
| 202051 *   | 014/050                  | 008/050 | 022/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 202051     | -----                    | -----   | -----   | -----   | -----   | -----   | 66   | 01  | A         | 08  | 08    | 08  |
| 202055     | -----                    | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    | 00  |
| 207002     | 024/050                  | 020/050 | 044/100 | -----   | -----   | -----   | 44   | 04  | P         | 04  | 16    | 16  |
| 207002     | -----                    | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    | 09  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|----|
| 202045 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 | 16 |
| 202045 * | -----   | -----    | -----   | -----   | 037/050 | -----   | 74 | 01 | A+ | 09 | 09 | 09 |
| 202047 * | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 | 09 |
| 202048 * | 017/050 | 012/050  | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 | 00 |
| 202048 * | -----   | -----    | -----   | 020/025 | -----   | 014/025 | 68 | 01 | A  | 08 | 08 | 08 |
| 202049 * | 018/050 | 013/050  | 031/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 | 00 |
| 202049 * | -----   | -----    | -----   | -----   | -----   | 013/025 | 52 | 01 | B  | 06 | 06 | 06 |
| 202050 * | 024/050 | 023/050  | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 | 20 |
| 202050 * | -----   | -----    | -----   | -----   | 039/050 | -----   | 78 | 01 | A+ | 09 | 09 | 09 |
| 202053 * | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 | 10 |
| 203152 * | 022/050 | 027/050  | 049/100 | -----   | -----   | -----   | 49 | 03 | C  | 05 | 15 | 15 |
| 203152 * | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 36

| S151130866 | PATARE BHARAT NAMDEV |         |         |         | KANTA   |         |      |     | 71752955L |     | RGCOE |     |
|------------|----------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Crd |
| SEM.:1     |                      |         |         |         |         |         |      |     |           |     |       |     |
| 202041 *   | 021/050              | AB/050  | 021/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    | 00  |
| 202041     | -----                | -----   | -----   | 038/050 | -----   | -----   | 76   | 01  | A+        | 09  | 09    | 09  |
| 202042     | -----                | -----   | -----   | -----   | 034/050 | -----   | 68   | 02  | A         | 08  | 16    | 16  |
| 202043     | 027/050              | 024/050 | 051/100 | -----   | -----   | -----   | 51   | 04  | B         | 06  | 24    | 24  |
| 202043     | -----                | -----   | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08  | 08    | 08  |
| 202044     | 021/050              | 020/050 | 041/100 | -----   | -----   | -----   | 41   | 03  | P         | 04  | 12    | 12  |
| 202044     | -----                | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    | 09  |
| 202051     | 025/050              | 021/050 | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05  | 20    | 20  |
| 202051     | -----                | -----   | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08  | 08    | 08  |
| 202055     | -----                | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    | 00  |
| 207002 *   | 019/050              | 015/050 | 034/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 207002     | -----                | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    | 09  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|----|
| 202045 * | 019/050 | 024/050  | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 | 16 |
| 202045 * | -----   | -----    | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 | 09 |
| 202047 * | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 | 09 |
| 202048 * | 027/050 | 014/050  | 041/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 | 00 |
| 202048 * | -----   | -----    | -----   | 021/025 | -----   | 012/025 | 66 | 01 | A  | 08 | 08 | 08 |
| 202049 * | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 | 12 |
| 202049 * | -----   | -----    | -----   | -----   | -----   | 004/025 | FF | 01 | F  | 00 | 00 | 00 |
| 202050 * | 017/050 | 023/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 | 16 |
| 202050 * | -----   | -----    | -----   | -----   | 038/050 | -----   | 76 | 01 | A+ | 09 | 09 | 09 |
| 202053 * | -----   | -----    | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 | 10 |
| 203152 * | 018/050 | 025/050  | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 | 12 |
| 203152 * | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 38

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130867 | PATIL RAVESH ANIL |         |         |         | SUNANDA |         |      |     | 71806700C |     | RGCOE |     |
|------------|-------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                   |         |         |         |         |         |      |     |           |     |       |     |
| 202041 *   | 026/050           | 015/050 | 041/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    | 00  |
| 202041     | -----             | -----   | -----   | 033/050 | -----   | -----   | 66   | 01  | A         | 08  | 08    | 08  |
| 202042     | -----             | -----   | -----   | -----   | 020/050 | -----   | 40   | 02  | P         | 04  | 08    | 08  |
| 202043 *   | 015/050           | 016/050 | 031/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 202043     | -----             | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09  | 09    | 09  |
| 202044 *   | 021/050           | AB/050  | 021/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    | 00  |
| 202044     | -----             | -----   | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    | 08  |
| 202051     | 037/050           | 020/050 | 057/100 | -----   | -----   | -----   | 57   | 04  | B+        | 07  | 28    | 28  |
| 202051     | -----             | -----   | -----   | -----   | -----   | 025/050 | 50   | 01  | B         | 06  | 06    | 06  |
| 207002 *   | 015/050           | AB/050  | 015/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 207002     | -----             | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    | 09  |
| 202054A    | -----             | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    | 00  |
| SEM.:2     |                   |         |         |         |         |         |      |     |           |     |       |     |
| 202045 *   | 019/050           | 016/050 | 035/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 202045 *   | -----             | -----   | -----   | -----   | 036/050 | -----   | 72   | 01  | A+        | 09  | 09    | 09  |
| 202047 *   | -----             | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10  | 10    | 10  |
| 202048 *   | 024/050           | 014/050 | 038/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 202048 *   | -----             | -----   | -----   | 018/025 | -----   | 012/025 | 60   | 01  | A         | 08  | 08    | 08  |
| 202049 *   | 008/050           | 015/050 | 023/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    | 00  |
| 202049 *   | -----             | -----   | -----   | -----   | -----   | 014/025 | 56   | 01  | B+        | 07  | 07    | 07  |
| 202050 *   | 022/050           | 011/050 | 033/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 202050 *   | -----             | -----   | -----   | -----   | 034/050 | -----   | 68   | 01  | A         | 08  | 08    | 08  |
| 202053 *   | -----             | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    | 09  |
| 203152 *   | 018/050           | 025/050 | 043/100 | -----   | -----   | -----   | 43   | 03  | P         | 04  | 12    | 12  |
| 203152 *   | -----             | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    | 09  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 21

| S151130868 | PATIL SOMANATH BASAWESHWAR |         |         |         | SHRIDEVI |         |      |     | 71806701M |     | RGCOE |     |
|------------|----------------------------|---------|---------|---------|----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                         | TH      | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                            |         |         |         |          |         |      |     |           |     |       |     |
| 202041     | 030/050                    | 020/050 | 050/100 | -----   | -----    | -----   | 50   | 03  | B         | 06  | 18    | 18  |
| 202041     | -----                      | -----   | -----   | 039/050 | -----    | -----   | 78   | 01  | A+        | 09  | 09    | 09  |
| 202042     | -----                      | -----   | -----   | -----   | 040/050  | -----   | 80   | 02  | O         | 10  | 20    | 20  |
| 202043     | 027/050                    | 023/050 | 050/100 | -----   | -----    | -----   | 50   | 04  | B         | 06  | 24    | 24  |
| 202043     | -----                      | -----   | -----   | -----   | -----    | 039/050 | 78   | 01  | A+        | 09  | 09    | 09  |
| 202044     | 038/050                    | 031/050 | 069/100 | -----   | -----    | -----   | 69   | 03  | A         | 08  | 24    | 24  |
| 202044     | -----                      | -----   | -----   | 018/025 | -----    | -----   | 72   | 01  | A+        | 09  | 09    | 09  |
| 202051 *   | 027/050                    | 014/050 | 041/100 | -----   | -----    | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 202051     | -----                      | -----   | -----   | -----   | -----    | 040/050 | 80   | 01  | O         | 10  | 10    | 10  |
| 207002 *   | 027/050                    | 027/050 | 054/100 | -----   | -----    | -----   | 54   | 04  | B         | 06  | 24    | 24  |
| 207002     | -----                      | -----   | -----   | 022/025 | -----    | -----   | 88   | 01  | O         | 10  | 10    | 10  |
| 202054A    | -----                      | -----   | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00  | 00    | 00  |
| SEM.:2     |                            |         |         |         |          |         |      |     |           |     |       |     |
| 202045 *   | 023/050                    | 020/050 | 043/100 | -----   | -----    | -----   | 43   | 04  | P         | 04  | 16    | 16  |
| 202045 *   | -----                      | -----   | -----   | -----   | 043/050  | -----   | 86   | 01  | O         | 10  | 10    | 10  |
| 202047 *   | -----                      | -----   | -----   | 022/025 | -----    | -----   | 88   | 01  | O         | 10  | 10    | 10  |
| 202048 *   | 034/050                    | 016/050 | 050/100 | -----   | -----    | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 202048 *   | -----                      | -----   | -----   | 022/025 | -----    | 015/025 | 74   | 01  | A+        | 09  | 09    | 09  |
| 202049 *   | 024/050                    | 020/050 | 044/100 | -----   | -----    | -----   | 44   | 03  | P         | 04  | 12    | 12  |
| 202049 *   | -----                      | -----   | -----   | -----   | -----    | 021/025 | 84   | 01  | O         | 10  | 10    | 10  |
| 202050 *   | 021/050                    | 020/050 | 041/100 | -----   | -----    | -----   | 41   | 04  | P         | 04  | 16    | 16  |
| 202050 *   | -----                      | -----   | -----   | -----   | 044/050  | -----   | 88   | 01  | O         | 10  | 10    | 10  |
| 202053 *   | -----                      | -----   | -----   | 018/025 | -----    | -----   | 72   | 01  | A+        | 09  | 09    | 09  |
| 203152 *   | 022/050                    | 021/050 | 043/100 | -----   | -----    | -----   | 43   | 03  | P         | 04  | 12    | 12  |
| 203152 *   | -----                      | -----   | -----   | 022/025 | -----    | -----   | 88   | 01  | O         | 10  | 10    | 10  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 42

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130869 | PRAVIN RAJARAM MULE |          |         |         | MADHURI |         |      |     | 71806706B |     | RGCOE |     |     |
|------------|---------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                  | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd | Crd   | Pts | Pts |
| SEM.:1     |                     |          |         |         |         |         |      |     |           |     |       |     |     |
| 202041     | 025/050             | 020/050  | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05  | 15    |     |     |
| 202041     | -----               | -----    | -----   | 038/050 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |     |
| 202042     | -----               | -----    | -----   | -----   | 035/050 | -----   | 70   | 02  | A+        | 09  | 18    |     |     |
| 202043     | 027/050             | 026/050  | 053/100 | -----   | -----   | -----   | 53   | 04  | B         | 06  | 24    |     |     |
| 202043     | -----               | -----    | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09  | 09    |     |     |
| 202044     | 020/050             | 023/050  | 043/100 | -----   | -----   | -----   | 43   | 03  | P         | 04  | 12    |     |     |
| 202044     | -----               | -----    | -----   | 020/025 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |     |
| 202051 *   | 021/050             | 009/050  | 030/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202051     | -----               | -----    | -----   | -----   | -----   | 023/050 | 46   | 01  | C         | 05  | 05    |     |     |
| 207002     | 025/050             | 020/050  | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05  | 20    |     |     |
| 207002     | -----               | -----    | -----   | 022/025 | -----   | -----   | 88   | 01  | O         | 10  | 10    |     |     |
| 202054A    | -----               | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| SEM.:2     |                     |          |         |         |         |         |      |     |           |     |       |     |     |
| 202045 *   | 025/050             | 020/050  | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05  | 20    |     |     |
| 202045 *   | -----               | -----    | -----   | -----   | 034/050 | -----   | 68   | 01  | A         | 08  | 08    |     |     |
| 202047 *   | -----               | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |     |
| 202048 *   | 024/050             | 020/050  | 044/100 | -----   | -----   | -----   | 44   | 04  | P         | 04  | 16    |     |     |
| 202048 *   | -----               | -----    | -----   | 019/025 | -----   | 013/025 | 64   | 01  | A         | 08  | 08    |     |     |
| 202049 *   | 018/050             | 22\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |     |
| 202049 *   | -----               | -----    | -----   | -----   | -----   | 006/025 | FF   | 01  | F         | 00  | 00    |     |     |
| 202050 *   | 029/050             | 021/050  | 050/100 | -----   | -----   | -----   | 50   | 04  | B         | 06  | 24    |     |     |
| 202050 *   | -----               | -----    | -----   | -----   | 038/050 | -----   | 76   | 01  | A+        | 09  | 09    |     |     |
| 202053 *   | -----               | -----    | -----   | 022/025 | -----   | -----   | 88   | 01  | O         | 10  | 10    |     |     |
| 203152 *   | 032/050             | 029/050  | 061/100 | -----   | -----   | -----   | 61   | 03  | A         | 08  | 24    |     |     |
| 203152 *   | -----               | -----    | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10  | 10    |     |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 45

| S151130872 | SONAWANE RUSHABH RAMDAS |         |         |         | SANGITA |         |      |     | 71806724L |     | RGCOE |     |     |
|------------|-------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                      | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd | Crd   | Pts | Pts |
| SEM.:1     |                         |         |         |         |         |         |      |     |           |     |       |     |     |
| 202041     | 023/050                 | 021/050 | 044/100 | -----   | -----   | -----   | 44   | 03  | P         | 04  | 12    |     |     |
| 202041     | -----                   | -----   | -----   | 038/050 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |     |
| 202042     | -----                   | -----   | -----   | -----   | 035/050 | -----   | 70   | 02  | A+        | 09  | 18    |     |     |
| 202043 *   | AB/050                  | AB/050  | AB/100  | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202043     | -----                   | -----   | -----   | -----   | -----   | 026/050 | 52   | 01  | B         | 06  | 06    |     |     |
| 202044 *   | AB/050                  | AB/050  | AB/100  | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |     |
| 202044     | -----                   | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10  | 10    |     |     |
| 202051 *   | AB/050                  | AB/050  | AB/100  | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202051     | -----                   | -----   | -----   | -----   | -----   | 020/050 | 40   | 01  | P         | 04  | 04    |     |     |
| 207002 *   | AB/050                  | AB/050  | AB/100  | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 207002     | -----                   | -----   | -----   | 022/025 | -----   | -----   | 88   | 01  | O         | 10  | 10    |     |     |
| 202054A    | -----                   | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| SEM.:2     |                         |         |         |         |         |         |      |     |           |     |       |     |     |
| 202045 *   | 014/050                 | 016/050 | 030/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202045 *   | -----                   | -----   | -----   | -----   | 033/050 | -----   | 66   | 01  | A         | 08  | 08    |     |     |
| 202047 *   | -----                   | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10  | 10    |     |     |
| 202048 *   | 012/050                 | 020/050 | 032/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202048 *   | -----                   | -----   | -----   | 021/025 | -----   | 013/025 | 68   | 01  | A         | 08  | 08    |     |     |
| 202049 *   | 008/050                 | 015/050 | 023/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |     |
| 202049 *   | -----                   | -----   | -----   | -----   | -----   | 004/025 | FF   | 01  | F         | 00  | 00    |     |     |
| 202050 *   | 012/050                 | 009/050 | 021/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202050 *   | -----                   | -----   | -----   | -----   | 036/050 | -----   | 72   | 01  | A+        | 09  | 09    |     |     |
| 202053 *   | -----                   | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10  | 10    |     |     |
| 203152 *   | 017/050                 | 028/050 | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05  | 15    |     |     |
| 203152 *   | -----                   | -----   | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 19

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130873 SURESH SHAMRAO KUTE |         | INDUBAI  |         |         |         | 71752990J |       | RGCOE |       |    |    |
|--------------------------------|---------|----------|---------|---------|---------|-----------|-------|-------|-------|----|----|
| OE                             | TH      | [OE+TH]  | TW      | PR      | OR      | Tot%      | Crd   | Grd   | Crd   |    |    |
| ~~~~~                          | ~~~~~   | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~     | ~~~~~ | ~~~~~ | ~~~~~ |    |    |
| SEM.:1                         |         |          |         |         |         |           |       |       |       |    |    |
| 202041 *                       | 017/050 | 018/050  | 035/100 | -----   | -----   | -----     | FF    | 03    | F     | 00 | 00 |
| 202041                         | -----   | -----    | -----   | 042/050 | -----   | -----     | 84    | 01    | O     | 10 | 10 |
| 202042                         | -----   | -----    | -----   | -----   | 028/050 | -----     | 56    | 02    | B+    | 07 | 14 |
| 202043                         | 020/050 | 022/050  | 042/100 | -----   | -----   | -----     | 42    | 04    | P     | 04 | 16 |
| 202043                         | -----   | -----    | -----   | -----   | -----   | 028/050   | 56    | 01    | B+    | 07 | 07 |
| 202044 *                       | 023/050 | 021/050  | 044/100 | -----   | -----   | -----     | 44    | 03    | P     | 04 | 12 |
| 202044                         | -----   | -----    | -----   | 019/025 | -----   | -----     | 76    | 01    | A+    | 09 | 09 |
| 202051 *                       | 018/050 | AB/050   | 018/100 | -----   | -----   | -----     | FF    | 04    | F     | 00 | 00 |
| 202051                         | -----   | -----    | -----   | -----   | -----   | 034/050   | 68    | 01    | A     | 08 | 08 |
| 202055                         | -----   | -----    | -----   | PP      | -----   | -----     | PP    | 00    | P     | 00 | 00 |
| 207002 *                       | 017/050 | 012/050  | 029/100 | -----   | -----   | -----     | FF    | 04    | F     | 00 | 00 |
| 207002                         | -----   | -----    | -----   | 018/025 | -----   | -----     | 72    | 01    | A+    | 09 | 09 |
| SEM.:2                         |         |          |         |         |         |           |       |       |       |    |    |
| 202045 *                       | 021/050 | 022/050  | 043/100 | -----   | -----   | -----     | 43    | 04    | P     | 04 | 16 |
| 202045 *                       | -----   | -----    | -----   | -----   | 031/050 | -----     | 62    | 01    | A     | 08 | 08 |
| 202047 *                       | -----   | -----    | -----   | 018/025 | -----   | -----     | 72    | 01    | A+    | 09 | 09 |
| 202048 *                       | 016/050 | 020/050  | 036/100 | -----   | -----   | -----     | FF    | 04    | F     | 00 | 00 |
| 202048 *                       | -----   | -----    | -----   | 018/025 | -----   | AB/025    | FF    | 01    | F     | 00 | 00 |
| 202049 *                       | 023/050 | 012/050  | 035/100 | -----   | -----   | -----     | FF    | 03    | F     | 00 | 00 |
| 202049 *                       | -----   | -----    | -----   | -----   | -----   | AB/025    | FF    | 01    | F     | 00 | 00 |
| 202050 *                       | 026/050 | 011/050  | 037/100 | -----   | -----   | -----     | FF    | 04    | F     | 00 | 00 |
| 202050 *                       | -----   | -----    | -----   | -----   | 037/050 | -----     | 74    | 01    | A+    | 09 | 09 |
| 202053 *                       | -----   | -----    | -----   | 020/025 | -----   | -----     | 80    | 01    | O     | 10 | 10 |
| 203152 *                       | 023/050 | 20\$/050 | 043/100 | -----   | -----   | -----     | 43    | 03    | P     | 04 | 12 |
| 203152 *                       | -----   | -----    | -----   | 020/025 | -----   | -----     | 80    | 01    | O     | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 26

| S151130874 TELANGI RAGHAVENDRA GOPAL |         | RAMLU   |         |         |         | 71806728C |       | RGCOE |       |    |    |
|--------------------------------------|---------|---------|---------|---------|---------|-----------|-------|-------|-------|----|----|
| OE                                   | TH      | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd   | Grd   | Crd   |    |    |
| ~~~~~                                | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~     | ~~~~~ | ~~~~~ | ~~~~~ |    |    |
| SEM.:1                               |         |         |         |         |         |           |       |       |       |    |    |
| 202041 *                             | 027/050 | 016/050 | 043/100 | -----   | -----   | -----     | FF    | 03    | F     | 00 | 00 |
| 202041                               | -----   | -----   | -----   | 038/050 | -----   | -----     | 76    | 01    | A+    | 09 | 09 |
| 202042                               | -----   | -----   | -----   | -----   | 035/050 | -----     | 70    | 02    | A+    | 09 | 18 |
| 202043                               | 031/050 | 023/050 | 054/100 | -----   | -----   | -----     | 54    | 04    | B     | 06 | 24 |
| 202043                               | -----   | -----   | -----   | -----   | -----   | 032/050   | 64    | 01    | A     | 08 | 08 |
| 202044 *                             | 024/050 | 020/050 | 044/100 | -----   | -----   | -----     | 44    | 03    | P     | 04 | 12 |
| 202044                               | -----   | -----   | -----   | 019/025 | -----   | -----     | 76    | 01    | A+    | 09 | 09 |
| 202051 *                             | 032/050 | 006/050 | 038/100 | -----   | -----   | -----     | FF    | 04    | F     | 00 | 00 |
| 202051                               | -----   | -----   | -----   | -----   | -----   | 023/050   | 46    | 01    | C     | 05 | 05 |
| 207002                               | 034/050 | 020/050 | 054/100 | -----   | -----   | -----     | 54    | 04    | B     | 06 | 24 |
| 207002                               | -----   | -----   | -----   | 022/025 | -----   | -----     | 88    | 01    | O     | 10 | 10 |
| 202054A                              | -----   | -----   | -----   | PP      | -----   | -----     | PP    | 00    | P     | 00 | 00 |
| SEM.:2                               |         |         |         |         |         |           |       |       |       |    |    |
| 202045 *                             | 020/050 | 024/050 | 044/100 | -----   | -----   | -----     | 44    | 04    | P     | 04 | 16 |
| 202045 *                             | -----   | -----   | -----   | -----   | 037/050 | -----     | 74    | 01    | A+    | 09 | 09 |
| 202047 *                             | -----   | -----   | -----   | 022/025 | -----   | -----     | 88    | 01    | O     | 10 | 10 |
| 202048 *                             | 024/050 | 020/050 | 044/100 | -----   | -----   | -----     | 44    | 04    | P     | 04 | 16 |
| 202048 *                             | -----   | -----   | -----   | 020/025 | -----   | 013/025   | 66    | 01    | A     | 08 | 08 |
| 202049 *                             | 023/050 | 015/050 | 038/100 | -----   | -----   | -----     | FF    | 03    | F     | 00 | 00 |
| 202049 *                             | -----   | -----   | -----   | -----   | -----   | 014/025   | 56    | 01    | B+    | 07 | 07 |
| 202050 *                             | 022/050 | 020/050 | 042/100 | -----   | -----   | -----     | 42    | 04    | P     | 04 | 16 |
| 202050 *                             | -----   | -----   | -----   | -----   | 035/050 | -----     | 70    | 01    | A+    | 09 | 09 |
| 202053 *                             | -----   | -----   | -----   | 022/025 | -----   | -----     | 88    | 01    | O     | 10 | 10 |
| 203152 *                             | 028/050 | 020/050 | 048/100 | -----   | -----   | -----     | 48    | 03    | C     | 05 | 15 |
| 203152 *                             | -----   | -----   | -----   | 019/025 | -----   | -----     | 76    | 01    | A+    | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 40

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130877 | AMBILWADE PRASAD VASANT |          |         |         | KALPANA |         |      |     | 71752874L RGCOE |         |         |  |
|------------|-------------------------|----------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                      | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                         |          |         |         |         |         |      |     |                 |         |         |  |
| 202041     | 020/050                 | 023/050  | 043/100 | -----   | -----   | -----   | 43   | 03  | P               | 04      | 12      |  |
| 202041     | -----                   | -----    | -----   | 038/050 | -----   | -----   | 76   | 01  | A+              | 09      | 09      |  |
| 202042     | -----                   | -----    | -----   | -----   | 032/050 | -----   | 64   | 02  | A               | 08      | 16      |  |
| 202043     | 018/050                 | 040/050  | 058/100 | -----   | -----   | -----   | 58   | 04  | B+              | 07      | 28      |  |
| 202043     | -----                   | -----    | -----   | -----   | -----   | 030/050 | 60   | 01  | A               | 08      | 08      |  |
| 202044 *   | 019/050                 | 023/050  | 042/100 | -----   | -----   | -----   | 42   | 03  | P               | 04      | 12      |  |
| 202044     | -----                   | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+              | 09      | 09      |  |
| 202051     | 019/050                 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P               | 04      | 16      |  |
| 202051     | -----                   | -----    | -----   | -----   | -----   | 035/050 | 70   | 01  | A+              | 09      | 09      |  |
| 202055     | -----                   | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002     | 025/050                 | 026/050  | 051/100 | -----   | -----   | -----   | 51   | 04  | B               | 06      | 24      |  |
| 207002     | -----                   | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A               | 08      | 08      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045   | 016/050 | 026/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----    | -----   | -----   | 024/050 | -----   | 48 | 01 | C  | 05 | 05 |
| 202047   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 202048   | 016/050 | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 018/025 | 70 | 01 | A+ | 09 | 09 |
| 202049 * | 019/050 | 014/050  | 033/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050   | 022/050 | 026/050  | 048/100 | -----   | -----   | -----   | 48 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----    | -----   | -----   | 032/050 | -----   | 64 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203152   | 014/050 | 26\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 47

| S151130879 | ATKAR PRASAD BALASAHEB |         |         |         | MANGAL  |         |      |     | 71543737c RGCOE |         |         |  |
|------------|------------------------|---------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                        |         |         |         |         |         |      |     |                 |         |         |  |
| 202041     | 020/050                | 026/050 | 046/100 | -----   | -----   | -----   | 46   | 03  | C               | 05      | 15      |  |
| 202041     | -----                  | -----   | -----   | 040/050 | -----   | -----   | 80   | 01  | O               | 10      | 10      |  |
| 202042     | -----                  | -----   | -----   | -----   | 026/050 | -----   | 52   | 02  | B               | 06      | 12      |  |
| 202043     | 018/050                | 031/050 | 049/100 | -----   | -----   | -----   | 49   | 04  | C               | 05      | 20      |  |
| 202043     | -----                  | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+              | 09      | 09      |  |
| 202044     | 021/050                | 020/050 | 041/100 | -----   | -----   | -----   | 41   | 03  | P               | 04      | 12      |  |
| 202044     | -----                  | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+              | 09      | 09      |  |
| 202051     | 026/050                | 020/050 | 046/100 | -----   | -----   | -----   | 46   | 04  | C               | 05      | 20      |  |
| 202051     | -----                  | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+              | 09      | 09      |  |
| 202055     | -----                  | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002     | 018/050                | 023/050 | 041/100 | -----   | -----   | -----   | 41   | 04  | P               | 04      | 16      |  |
| 207002     | -----                  | -----   | -----   | 023/025 | -----   | -----   | 92   | 01  | O               | 10      | 10      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045   | 013/050 | 034/050  | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202045   | -----   | -----    | -----   | -----   | 040/050 | -----   | 80 | 01 | O  | 10 | 10 |
| 202047   | -----   | -----    | -----   | 023/025 | -----   | -----   | 92 | 01 | O  | 10 | 10 |
| 202048 * | 027/050 | 20\$/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202049   | 020/050 | 021/050  | 041/100 | -----   | -----   | -----   | 41 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |
| 202050 * | 025/050 | 030/050  | 055/100 | -----   | -----   | -----   | 55 | 04 | B+ | 07 | 28 |
| 202050   | -----   | -----    | -----   | -----   | 031/050 | -----   | 62 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |
| 203152   | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 023/025 | -----   | -----   | 92 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : 6, TOTAL CREDITS EARNED : 50



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130880 | BHAMARE YUGANDHAR DILIP |          |         |         | SANGITA |         |      |     | 71752884H RGCOE |     |     |     |     |
|------------|-------------------------|----------|---------|---------|---------|---------|------|-----|-----------------|-----|-----|-----|-----|
|            | OE                      | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd | Crd | Pts | Pts |
| SEM.:1     |                         |          |         |         |         |         |      |     |                 |     |     |     |     |
| 202041 *   | AB/050                  | AB/050   | AB/100  | -----   | -----   | -----   | FF   | 03  | F               | 00  | 00  |     |     |
| 202041     | -----                   | -----    | -----   | 040/050 | -----   | -----   | 80   | 01  | O               | 10  | 10  |     |     |
| 202042     | -----                   | -----    | -----   | -----   | 034/050 | -----   | 68   | 02  | A               | 08  | 16  |     |     |
| 202043     | 017/050                 | 030/050  | 047/100 | -----   | -----   | -----   | 47   | 04  | C               | 05  | 20  |     |     |
| 202043     | -----                   | -----    | -----   | -----   | -----   | 033/050 | 66   | 01  | A               | 08  | 08  |     |     |
| 202044     | 024/050                 | 024/050  | 048/100 | -----   | -----   | -----   | 48   | 03  | C               | 05  | 15  |     |     |
| 202044     | -----                   | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+              | 09  | 09  |     |     |
| 202051     | 021/050                 | 20\$/050 | 041/100 | -----   | -----   | -----   | 41   | 04  | P               | 04  | 16  |     |     |
| 202051     | -----                   | -----    | -----   | -----   | -----   | 032/050 | 64   | 01  | A               | 08  | 08  |     |     |
| 202055     | -----                   | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00  | 00  |     |     |
| 207002     | 018/050                 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P               | 04  | 16  |     |     |
| 207002     | -----                   | -----    | -----   | 016/025 | -----   | -----   | 64   | 01  | A               | 08  | 08  |     |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 202045 * | 012/050 | 023/050  | 035/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202045   | -----   | -----    | -----   | -----   | 021/050 | -----   | 42 | 01 | P  | 04 | 04 |  |  |
| 202047   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |  |
| 202048 * | 011/050 | AB/050   | 011/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202048 * | -----   | -----    | -----   | 018/025 | -----   | AB/025  | FF | 01 | F  | 00 | 00 |  |  |
| 202049 * | 014/050 | 26\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 019/025 | 76 | 01 | A+ | 09 | 09 |  |  |
| 202050 * | 011/050 | 021/050  | 032/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202050   | -----   | -----    | -----   | -----   | 027/050 | -----   | 54 | 01 | B  | 06 | 06 |  |  |
| 202053   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |  |
| 203152 * | 008/050 | AB/050   | 008/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |  |
| 203152   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 31

| S151130881 | BHAMRE KAPIL KESHAVRAO |          |         |         | NANDADEVI |         |      |     | 71632521H RGCOE |     |     |     |     |
|------------|------------------------|----------|---------|---------|-----------|---------|------|-----|-----------------|-----|-----|-----|-----|
|            | OE                     | TH       | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd             | Grd | Crd | Pts | Pts |
| SEM.:1     |                        |          |         |         |           |         |      |     |                 |     |     |     |     |
| 202041 *   | 016/050                | 014/050  | 030/100 | -----   | -----     | -----   | FF   | 03  | F               | 00  | 00  |     |     |
| 202041     | -----                  | -----    | -----   | 043/050 | -----     | -----   | 86   | 01  | O               | 10  | 10  |     |     |
| 202042     | -----                  | -----    | -----   | -----   | 033/050   | -----   | 66   | 02  | A               | 08  | 16  |     |     |
| 202043     | 012/050                | 035/050  | 047/100 | -----   | -----     | -----   | 47   | 04  | C               | 05  | 20  |     |     |
| 202043     | -----                  | -----    | -----   | -----   | -----     | 040/050 | 80   | 01  | O               | 10  | 10  |     |     |
| 202044     | 023/050                | 023/050  | 046/100 | -----   | -----     | -----   | 46   | 03  | C               | 05  | 15  |     |     |
| 202044     | -----                  | -----    | -----   | 020/025 | -----     | -----   | 80   | 01  | O               | 10  | 10  |     |     |
| 202051     | 019/050                | 21\$/050 | 040/100 | -----   | -----     | -----   | 40   | 04  | P               | 04  | 16  |     |     |
| 202051     | -----                  | -----    | -----   | -----   | -----     | 041/050 | 82   | 01  | O               | 10  | 10  |     |     |
| 202055     | -----                  | -----    | -----   | PP      | -----     | -----   | PP   | 00  | P               | 00  | 00  |     |     |
| 207002     | 012/050                | 032/050  | 044/100 | -----   | -----     | -----   | 44   | 04  | P               | 04  | 16  |     |     |
| 207002     | -----                  | -----    | -----   | 015/025 | -----     | -----   | 60   | 01  | A               | 08  | 08  |     |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 202045   | 016/050 | 029/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |  |  |
| 202045   | -----   | -----   | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |  |  |
| 202047   | -----   | -----   | -----   | 023/025 | -----   | -----   | 92 | 01 | O  | 10 | 10 |  |  |
| 202048 * | 026/050 | 014/050 | 040/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202048   | -----   | -----   | -----   | 017/025 | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |  |  |
| 202049 * | 022/050 | 020/050 | 042/100 | -----   | -----   | -----   | 42 | 03 | P  | 04 | 12 |  |  |
| 202049   | -----   | -----   | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |  |  |
| 202050   | 024/050 | 025/050 | 049/100 | -----   | -----   | -----   | 49 | 04 | C  | 05 | 20 |  |  |
| 202050   | -----   | -----   | -----   | -----   | 040/050 | -----   | 80 | 01 | O  | 10 | 10 |  |  |
| 202053   | -----   | -----   | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |  |  |
| 203152 * | 036/050 | 030/050 | 066/100 | -----   | -----   | -----   | 66 | 03 | A  | 08 | 24 |  |  |
| 203152   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 43

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130882 | BHAND AKSHAY CHANDRABHAN |          |         |         | SUNITA  |         |      |     | 71632517k |         | RGCOE   |  |
|------------|--------------------------|----------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                       | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                          |          |         |         |         |         |      |     |           |         |         |  |
| 202041 *   | 023/050                  | 20\$/050 | 043/100 | -----   | -----   | -----   | 43   | 03  | P         | 04      | 12      |  |
| 202041     | -----                    | -----    | -----   | 038/050 | -----   | -----   | 76   | 01  | A+        | 09      | 09      |  |
| 202042     | -----                    | -----    | -----   | -----   | 031/050 | -----   | 62   | 02  | A         | 08      | 16      |  |
| 202043     | 039/050                  | 026/050  | 065/100 | -----   | -----   | -----   | 65   | 04  | A         | 08      | 32      |  |
| 202043     | -----                    | -----    | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09      | 09      |  |
| 202044     | 023/050                  | 021/050  | 044/100 | -----   | -----   | -----   | 44   | 03  | P         | 04      | 12      |  |
| 202044     | -----                    | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09      | 09      |  |
| 202051 *   | 020/050                  | 015/050  | 035/100 | -----   | -----   | -----   | FF   | 04  | F         | 00      | 00      |  |
| 202051     | -----                    | -----    | -----   | -----   | -----   | 041/050 | 82   | 01  | O         | 10      | 10      |  |
| 202055     | -----                    | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 025/050                  | 020/050  | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05      | 20      |  |
| 207002     | -----                    | -----    | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 016/050 | 024/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----   | -----   | -----   | 028/050 | -----   | 56 | 01 | B+ | 07 | 07 |
| 202047   | -----   | -----   | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |
| 202048 * | 025/050 | 020/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 202048   | -----   | -----   | -----   | 022/025 | -----   | 020/025 | 84 | 01 | O  | 10 | 10 |
| 202049   | 023/050 | 020/050 | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 021/025 | 84 | 01 | O  | 10 | 10 |
| 202050   | 020/050 | 022/050 | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----   | -----   | -----   | 037/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 202053   | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 203152 * | 021/050 | 021/050 | 042/100 | -----   | -----   | -----   | 42 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

| S151130883 | BORKAR RUSHIKESH GORAKSH |         |         |         | BEBITAI |         |      |     | 71752891L |         | RGCOE   |  |
|------------|--------------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                       | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                          |         |         |         |         |         |      |     |           |         |         |  |
| 202041 *   | 018/050                  | 018/050 | 036/100 | -----   | -----   | -----   | FF   | 03  | F         | 00      | 00      |  |
| 202041     | -----                    | -----   | -----   | 036/050 | -----   | -----   | 72   | 01  | A+        | 09      | 09      |  |
| 202042     | -----                    | -----   | -----   | -----   | 035/050 | -----   | 70   | 02  | A+        | 09      | 18      |  |
| 202043     | 022/050                  | 025/050 | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05      | 20      |  |
| 202043     | -----                    | -----   | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08      | 08      |  |
| 202044     | 025/050                  | 021/050 | 046/100 | -----   | -----   | -----   | 46   | 03  | C         | 05      | 15      |  |
| 202044     | -----                    | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08      | 08      |  |
| 202051 *   | 019/050                  | 006/050 | 025/100 | -----   | -----   | -----   | FF   | 04  | F         | 00      | 00      |  |
| 202051     | -----                    | -----   | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08      | 08      |  |
| 202055     | -----                    | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002 *   | 022/050                  | 023/050 | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05      | 20      |  |
| 207002     | -----                    | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 020/050 | 023/050  | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----    | -----   | -----   | 025/050 | -----   | 50 | 01 | B  | 06 | 06 |
| 202047   | -----   | -----    | -----   | 016/025 | -----   | -----   | 64 | 01 | A  | 08 | 08 |
| 202048 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 019/025 | 72 | 01 | A+ | 09 | 09 |
| 202049 * | 025/050 | AB/050   | 025/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202050 * | 023/050 | 027/050  | 050/100 | -----   | -----   | -----   | 50 | 04 | B  | 06 | 24 |
| 202050   | -----   | -----    | -----   | -----   | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 023/050 | 023/050  | 046/100 | -----   | -----   | -----   | 46 | 03 | C  | 05 | 15 |
| 203152   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 40

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130884 | CHAVAN NIKHIL SATISH |          |         |         | ARCHANA |         |      |     | 71632524B |     | RGOE |     |
|------------|----------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|------|-----|
|            | OE                   | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd  | Crd |
| SEM.:1     | ~~~~~                | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~ | ~~  | ~~~~      | ~~  | ~~~~ | ~~  |
| 202041     | 024/050              | 20\$/050 | 044/100 | -----   | -----   | -----   | 44   | 03  | P         | 04  | 12   |     |
| 202041     | -----                | -----    | -----   | 030/050 | -----   | -----   | 60   | 01  | A         | 08  | 08   |     |
| 202042     | -----                | -----    | -----   | -----   | 031/050 | -----   | 62   | 02  | A         | 08  | 16   |     |
| 202043     | 016/050              | 24\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16   |     |
| 202043     | -----                | -----    | -----   | -----   | -----   | 028/050 | 56   | 01  | B+        | 07  | 07   |     |
| 202044     | 025/050              | 021/050  | 046/100 | -----   | -----   | -----   | 46   | 03  | C         | 05  | 15   |     |
| 202044     | -----                | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08   |     |
| 202051 *   | 024/050              | 010/050  | 034/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00   |     |
| 202051     | -----                | -----    | -----   | -----   | -----   | 039/050 | 78   | 01  | A+        | 09  | 09   |     |
| 202055     | -----                | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00   |     |
| 207002     | 021/050              | 024/050  | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05  | 20   |     |
| 207002     | -----                | -----    | -----   | 015/025 | -----   | -----   | 60   | 01  | A         | 08  | 08   |     |

## SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045   | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202045   | -----   | -----    | -----   | -----   | 040/050 | -----   | 80 | 01 | O  | 10 | 10 |  |
| 202047   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |
| 202048 * | 020/050 | 013/050  | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048   | -----   | -----    | -----   | 022/025 | -----   | 020/025 | 84 | 01 | O  | 10 | 10 |  |
| 202049 * | 018/050 | 011/050  | 029/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 021/025 | 84 | 01 | O  | 10 | 10 |  |
| 202050 * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202050   | -----   | -----    | -----   | -----   | 038/050 | -----   | 76 | 01 | A+ | 09 | 09 |  |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203152 * | 017/050 | 026/050  | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |  |
| 203152   | -----   | -----    | -----   | 023/025 | -----   | -----   | 92 | 01 | O  | 10 | 10 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 39  
 RESULT RESERVED FOR BACKLOGS.

| S151130885 | CHIPADE SHUBHAM SHARAD |          |         |         | ASHA    |         |      |     | 71752895C |     | RGOE |     |
|------------|------------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|------|-----|
|            | OE                     | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd  | Crd |
| SEM.:1     | ~~~~~                  | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~ | ~~  | ~~~~      | ~~  | ~~~~ | ~~  |
| 202041     | 025/050                | 020/050  | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05  | 15   |     |
| 202041     | -----                  | -----    | -----   | 032/050 | -----   | -----   | 64   | 01  | A         | 08  | 08   |     |
| 202042     | -----                  | -----    | -----   | -----   | 032/050 | -----   | 64   | 02  | A         | 08  | 16   |     |
| 202043     | 022/050                | 023/050  | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05  | 20   |     |
| 202043     | -----                  | -----    | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09  | 09   |     |
| 202044     | 032/050                | 021/050  | 053/100 | -----   | -----   | -----   | 53   | 03  | B         | 06  | 18   |     |
| 202044     | -----                  | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09   |     |
| 202051     | 019/050                | 21\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16   |     |
| 202051     | -----                  | -----    | -----   | -----   | -----   | 032/050 | 64   | 01  | A         | 08  | 08   |     |
| 202055     | -----                  | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00   |     |
| 207002     | 028/050                | 023/050  | 051/100 | -----   | -----   | -----   | 51   | 04  | B         | 06  | 24   |     |
| 207002     | -----                  | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09   |     |

## SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 025/050 | 025/050  | 050/100 | -----   | -----   | -----   | 50 | 04 | B  | 06 | 24 |  |
| 202045   | -----   | -----    | -----   | -----   | 027/050 | -----   | 54 | 01 | B  | 06 | 06 |  |
| 202047   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 202048 * | 020/050 | 022/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |  |
| 202048   | -----   | -----    | -----   | 018/025 | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 202049   | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 016/025 | 64 | 01 | A  | 08 | 08 |  |
| 202050   | 029/050 | 026/050  | 055/100 | -----   | -----   | -----   | 55 | 04 | B+ | 07 | 28 |  |
| 202050   | -----   | -----    | -----   | -----   | 031/050 | -----   | 62 | 01 | A  | 08 | 08 |  |
| 202053   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 203152   | 010/050 | 30\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |
| 203152   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |

SECOND YEAR SGPA : 6.02, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130886 | ERANDE SANDESH BALASAHEB |         |         |         | KAVITA  |         |      |     | 71752905D |     | RGCOE |     |
|------------|--------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                       | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                          |         |         |         |         |         |      |     |           |     |       |     |
| 202041     | 018/050                  | 022/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |
| 202041     | -----                    | -----   | -----   | 028/050 | -----   | -----   | 56   | 01  | B+        | 07  | 07    |     |
| 202042     | -----                    | -----   | -----   | -----   | 028/050 | -----   | 56   | 02  | B+        | 07  | 14    |     |
| 202043     | 024/050                  | 035/050 | 059/100 | -----   | -----   | -----   | 59   | 04  | B+        | 07  | 28    |     |
| 202043     | -----                    | -----   | -----   | -----   | -----   | 029/050 | 58   | 01  | B+        | 07  | 07    |     |
| 202044     | 023/050                  | 023/050 | 046/100 | -----   | -----   | -----   | 46   | 03  | C         | 05  | 15    |     |
| 202044     | -----                    | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202051     | 021/050                  | 024/050 | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05  | 20    |     |
| 202051     | -----                    | -----   | -----   | -----   | -----   | -----   | 66   | 01  | A         | 08  | 08    |     |
| 202055     | -----                    | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 023/050                  | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04  | 16    |     |
| 207002     | -----                    | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 020/050 | 026/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |  |
| 202045 * | -----   | -----   | -----   | -----   | 026/050 | -----   | 52 | 01 | B  | 06 | 06 |  |
| 202047   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 202048 * | 022/050 | 021/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |  |
| 202048 * | -----   | -----   | -----   | 017/025 | -----   | AB/025  | FF | 01 | F  | 00 | 00 |  |
| 202049 * | 026/050 | 020/050 | 046/100 | -----   | -----   | -----   | 46 | 03 | C  | 05 | 15 |  |
| 202049   | -----   | -----   | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 202050 * | 025/050 | 020/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |  |
| 202050   | -----   | -----   | -----   | -----   | 032/050 | -----   | 64 | 01 | A  | 08 | 08 |  |
| 202053   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203152 * | 011/050 | 023/050 | 034/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 203152   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

| S151130887 | GANESH BABAN KANHERKAR |         |         |         | SHOBHABAI |         |      |     | 71752909G |     | RGCOE |     |
|------------|------------------------|---------|---------|---------|-----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                        |         |         |         |           |         |      |     |           |     |       |     |
| 202041     | 021/050                | 020/050 | 041/100 | -----   | -----     | -----   | 41   | 03  | P         | 04  | 12    |     |
| 202041     | -----                  | -----   | -----   | 034/050 | -----     | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202042     | -----                  | -----   | -----   | -----   | 034/050   | -----   | 68   | 02  | A         | 08  | 16    |     |
| 202043     | 023/050                | 025/050 | 048/100 | -----   | -----     | -----   | 48   | 04  | C         | 05  | 20    |     |
| 202043     | -----                  | -----   | -----   | -----   | -----     | 031/050 | 62   | 01  | A         | 08  | 08    |     |
| 202044     | 020/050                | 020/050 | 040/100 | -----   | -----     | -----   | 40   | 03  | P         | 04  | 12    |     |
| 202044     | -----                  | -----   | -----   | 017/025 | -----     | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202051 *   | 028/050                | 003/050 | 031/100 | -----   | -----     | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                  | -----   | -----   | -----   | -----     | 030/050 | 60   | 01  | A         | 08  | 08    |     |
| 202055     | -----                  | -----   | -----   | PP      | -----     | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 020/050                | 020/050 | 040/100 | -----   | -----     | -----   | 40   | 04  | P         | 04  | 16    |     |
| 207002     | -----                  | -----   | -----   | 019/025 | -----     | -----   | 76   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 016/050 | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202045   | -----   | -----    | -----   | -----   | 022/050 | -----   | 44 | 01 | P  | 04 | 04 |  |
| 202047   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 202048 * | 012/050 | 011/050  | 023/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 013/025 | 60 | 01 | A  | 08 | 08 |  |
| 202049 * | 011/050 | 017/050  | 028/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 021/025 | 84 | 01 | O  | 10 | 10 |  |
| 202050   | 013/050 | 27\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202050   | -----   | -----    | -----   | -----   | 033/050 | -----   | 66 | 01 | A  | 08 | 08 |  |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203152 * | 018/050 | 027/050  | 045/100 | -----   | -----   | -----   | 45 | 03 | C  | 05 | 15 |  |
| 203152   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 39

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130888 | GAVALI TUSHAR PRAKASH |        |         |         | MEENA   |         |      |     | 71752910L RGCOE |         |         |  |
|------------|-----------------------|--------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                    | TH     | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                       |        |         |         |         |         |      |     |                 |         |         |  |
| 202041 *   | 016/050               | AB/050 | 016/100 | -----   | -----   | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202041     | -----                 | -----  | -----   | 027/050 | -----   | -----   | 54   | 01  | B               | 06      | 06      |  |
| 202042     | -----                 | -----  | -----   | -----   | 033/050 | -----   | 66   | 02  | A               | 08      | 16      |  |
| 202043 *   | 014/050               | AB/050 | 014/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 202043     | -----                 | -----  | -----   | -----   | -----   | 030/050 | 60   | 01  | A               | 08      | 08      |  |
| 202044 *   | 014/050               | AB/050 | 014/100 | -----   | -----   | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202044     | -----                 | -----  | -----   | 016/025 | -----   | -----   | 64   | 01  | A               | 08      | 08      |  |
| 202051 *   | 016/050               | AB/050 | 016/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 202051     | -----                 | -----  | -----   | -----   | -----   | 028/050 | 56   | 01  | B+              | 07      | 07      |  |
| 202055     | -----                 | -----  | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002 *   | 007/050               | AB/050 | 007/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 207002     | -----                 | -----  | -----   | 020/025 | -----   | -----   | 80   | 01  | O               | 10      | 10      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----    | -----   | -----   | 024/050 | -----   | 48 | 01 | C  | 05 | 05 |
| 202047   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 202048 * | 031/050 | 014/050  | 045/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----    | -----   | 018/025 | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202049 * | 021/050 | 014/050  | 035/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |
| 202050 * | 023/050 | 021/050  | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----    | -----   | -----   | 031/050 | -----   | 62 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 020/050 | 014/050  | 034/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 203152   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 22

| S151130889 | GHULE RUSHIKESH PANDURANG |          |         |         | BEBI    |         |      |     | 71752912G RGCOE |         |         |  |
|------------|---------------------------|----------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                        | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                           |          |         |         |         |         |      |     |                 |         |         |  |
| 202041     | 021/050                   | 021/050  | 042/100 | -----   | -----   | -----   | 42   | 03  | P               | 04      | 12      |  |
| 202041     | -----                     | -----    | -----   | 028/050 | -----   | -----   | 56   | 01  | B+              | 07      | 07      |  |
| 202042     | -----                     | -----    | -----   | -----   | 032/050 | -----   | 64   | 02  | A               | 08      | 16      |  |
| 202043     | 018/050                   | 22\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P               | 04      | 16      |  |
| 202043     | -----                     | -----    | -----   | -----   | -----   | 034/050 | 68   | 01  | A               | 08      | 08      |  |
| 202044     | 018/050                   | 029/050  | 047/100 | -----   | -----   | -----   | 47   | 03  | C               | 05      | 15      |  |
| 202044     | -----                     | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+              | 09      | 09      |  |
| 202051     | 028/050                   | 021/050  | 049/100 | -----   | -----   | -----   | 49   | 04  | C               | 05      | 20      |  |
| 202051     | -----                     | -----    | -----   | -----   | -----   | 030/050 | 60   | 01  | A               | 08      | 08      |  |
| 202055     | -----                     | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002     | 022/050                   | 020/050  | 042/100 | -----   | -----   | -----   | 42   | 04  | P               | 04      | 16      |  |
| 207002     | -----                     | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A               | 08      | 08      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045   | 019/050 | 029/050 | 048/100 | -----   | -----   | -----   | 48 | 04 | C  | 05 | 20 |
| 202045   | -----   | -----   | -----   | -----   | 029/050 | -----   | 58 | 01 | B+ | 07 | 07 |
| 202047   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 202048 * | 021/050 | 020/050 | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----   | -----   | 018/025 | -----   | 016/025 | 68 | 01 | A  | 08 | 08 |
| 202049   | 021/050 | 026/050 | 047/100 | -----   | -----   | -----   | 47 | 03 | C  | 05 | 15 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050   | 024/050 | 023/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----   | -----   | -----   | 030/050 | -----   | 60 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 203152   | 020/050 | 024/050 | 044/100 | -----   | -----   | -----   | 44 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |

SECOND YEAR SGPA : 5.48, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130890 | HANDE SANDIP TULSHIRAM |         |         |         | RADHABAI |         |      |     | 71752917H |     | RGCOE |     |
|------------|------------------------|---------|---------|---------|----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                        |         |         |         |          |         |      |     |           |     |       |     |
| 202041     | 023/050                | 023/050 | 046/100 | -----   | -----    | -----   | 46   | 03  | C         | 05  | 15    |     |
| 202041     | -----                  | -----   | -----   | 030/050 | -----    | -----   | 60   | 01  | A         | 08  | 08    |     |
| 202042     | -----                  | -----   | -----   | -----   | 026/050  | -----   | 52   | 02  | B         | 06  | 12    |     |
| 202043 *   | 009/050                | AB/050  | 009/100 | -----   | -----    | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202043     | -----                  | -----   | -----   | -----   | -----    | 027/050 | 54   | 01  | B         | 06  | 06    |     |
| 202044     | 023/050                | 024/050 | 047/100 | -----   | -----    | -----   | 47   | 03  | C         | 05  | 15    |     |
| 202044     | -----                  | -----   | -----   | 020/025 | -----    | -----   | 80   | 01  | O         | 10  | 10    |     |
| 202051     | 024/050                | 026/050 | 050/100 | -----   | -----    | -----   | 50   | 04  | B         | 06  | 24    |     |
| 202051     | -----                  | -----   | -----   | -----   | -----    | 032/050 | 64   | 01  | A         | 08  | 08    |     |
| 202055     | -----                  | -----   | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 019/050                | 027/050 | 046/100 | -----   | -----    | -----   | 46   | 04  | C         | 05  | 20    |     |
| 207002     | -----                  | -----   | -----   | 019/025 | -----    | -----   | 76   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 016/050 | 014/050  | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202045   | -----   | -----    | -----   | -----   | 040/050 | -----   | 80 | 01 | O  | 10 | 10 |  |
| 202047   | -----   | -----    | -----   | 015/025 | -----   | -----   | 60 | 01 | A  | 08 | 08 |  |
| 202048 * | 010/050 | AB/050   | 010/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048   | -----   | -----    | -----   | 019/025 | -----   | 013/025 | 64 | 01 | A  | 08 | 08 |  |
| 202049   | 022/050 | 023/050  | 045/100 | -----   | -----   | -----   | 45 | 03 | C  | 05 | 15 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 202050   | 013/050 | 27\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202050   | -----   | -----    | -----   | -----   | 037/050 | -----   | 74 | 01 | A+ | 09 | 09 |  |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203152 * | 022/050 | 017/050  | 039/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 203152   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 35

| S151130891 | Harde gaurav nandkumar |         |         |         | meena   |         |      |     | 71752918F |     | RGCOE |     |
|------------|------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                        |         |         |         |         |         |      |     |           |     |       |     |
| 202041     | 020/050                | 025/050 | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05  | 15    |     |
| 202041     | -----                  | -----   | -----   | 028/050 | -----   | -----   | 56   | 01  | B+        | 07  | 07    |     |
| 202042     | -----                  | -----   | -----   | -----   | 028/050 | -----   | 56   | 02  | B+        | 07  | 14    |     |
| 202043     | 026/050                | 029/050 | 055/100 | -----   | -----   | -----   | 55   | 04  | B+        | 07  | 28    |     |
| 202043     | -----                  | -----   | -----   | -----   | -----   | 027/050 | 54   | 01  | B         | 06  | 06    |     |
| 202044     | 022/050                | 025/050 | 047/100 | -----   | -----   | -----   | 47   | 03  | C         | 05  | 15    |     |
| 202044     | -----                  | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202051     | 024/050                | 024/050 | 048/100 | -----   | -----   | -----   | 48   | 04  | C         | 05  | 20    |     |
| 202051     | -----                  | -----   | -----   | -----   | -----   | 033/050 | 66   | 01  | A         | 08  | 08    |     |
| 202055     | -----                  | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 018/050                | 025/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04  | 16    |     |
| 207002     | -----                  | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045   | 017/050 | 024/050  | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |  |
| 202045 * | -----   | -----    | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |  |
| 202047   | -----   | -----    | -----   | 015/025 | -----   | -----   | 60 | 01 | A  | 08 | 08 |  |
| 202048 * | 020/050 | 020/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 011/025 | 56 | 01 | B+ | 07 | 07 |  |
| 202049 * | 023/050 | 020/050  | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 202050   | 019/050 | 033/050  | 052/100 | -----   | -----   | -----   | 52 | 04 | B  | 06 | 24 |  |
| 202050   | -----   | -----    | -----   | -----   | 028/050 | -----   | 56 | 01 | B+ | 07 | 07 |  |
| 202053   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |
| 203152   | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |
| 203152   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |

SECOND YEAR SGPA : 5.7, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130892 | HILAL BHAUSAHEB KANIFNATH |          |         | UJWALA  |         |         |      | 71752919D |     | RGCOE |     |     |
|------------|---------------------------|----------|---------|---------|---------|---------|------|-----------|-----|-------|-----|-----|
|            | OE                        | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Pts   | Crd | Pts |
| SEM.:1     |                           |          |         |         |         |         |      |           |     |       |     |     |
| 202041     | 018/050                   | 22\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03        | P   | 04    | 12  |     |
| 202041     | -----                     | -----    | -----   | 026/050 | -----   | -----   | 52   | 01        | B   | 06    | 06  |     |
| 202042     | -----                     | -----    | -----   | -----   | 030/050 | -----   | 60   | 02        | A   | 08    | 16  |     |
| 202043     | 021/050                   | 023/050  | 044/100 | -----   | -----   | -----   | 44   | 04        | P   | 04    | 16  |     |
| 202043     | -----                     | -----    | -----   | -----   | -----   | 028/050 | 56   | 01        | B+  | 07    | 07  |     |
| 202044     | 024/050                   | 020/050  | 044/100 | -----   | -----   | -----   | 44   | 03        | P   | 04    | 12  |     |
| 202044     | -----                     | -----    | -----   | 020/025 | -----   | -----   | 80   | 01        | O   | 10    | 10  |     |
| 202051     | 020/050                   | 020/050  | 040/100 | -----   | -----   | -----   | 40   | 04        | P   | 04    | 16  |     |
| 202051     | -----                     | -----    | -----   | -----   | -----   | 030/050 | 60   | 01        | A   | 08    | 08  |     |
| 202055     | -----                     | -----    | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00    | 00  |     |
| 207002     | 018/050                   | 024/050  | 042/100 | -----   | -----   | -----   | 42   | 04        | P   | 04    | 16  |     |
| 207002     | -----                     | -----    | -----   | 019/025 | -----   | -----   | 76   | 01        | A+  | 09    | 09  |     |

SEM.:2

|          |         |        |         |         |         |         |    |    |    |    |    |  |
|----------|---------|--------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 014/050 | AB/050 | 014/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202045 * | -----   | -----  | -----   | -----   | 028/050 | -----   | 56 | 01 | B+ | 07 | 07 |  |
| 202047   | -----   | -----  | -----   | 016/025 | -----   | -----   | 64 | 01 | A  | 08 | 08 |  |
| 202048 * | 011/050 | AB/050 | 011/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048   | -----   | -----  | -----   | 018/025 | -----   | 011/025 | 58 | 01 | B+ | 07 | 07 |  |
| 202049 * | 020/050 | AB/050 | 020/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 202049   | -----   | -----  | -----   | -----   | -----   | 016/025 | 64 | 01 | A  | 08 | 08 |  |
| 202050 * | 017/050 | AB/050 | 017/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202050   | -----   | -----  | -----   | -----   | 029/050 | -----   | 58 | 01 | B+ | 07 | 07 |  |
| 202053   | -----   | -----  | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 203152 * | 009/050 | AB/050 | 009/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 203152   | -----   | -----  | -----   | 016/025 | -----   | -----   | 64 | 01 | A  | 08 | 08 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 32

| S151130893 | jagtap dashrath balasaheb |         |         | suman   |         |         |      | 71752922D |     | RGCOE |     |     |
|------------|---------------------------|---------|---------|---------|---------|---------|------|-----------|-----|-------|-----|-----|
|            | OE                        | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Pts   | Crd | Pts |
| SEM.:1     |                           |         |         |         |         |         |      |           |     |       |     |     |
| 202041     | 034/050                   | 024/050 | 058/100 | -----   | -----   | -----   | 58   | 03        | B+  | 07    | 21  |     |
| 202041     | -----                     | -----   | -----   | 030/050 | -----   | -----   | 60   | 01        | A   | 08    | 08  |     |
| 202042     | -----                     | -----   | -----   | -----   | 036/050 | -----   | 72   | 02        | A+  | 09    | 18  |     |
| 202043     | 029/050                   | 032/050 | 061/100 | -----   | -----   | -----   | 61   | 04        | A   | 08    | 32  |     |
| 202043     | -----                     | -----   | -----   | -----   | -----   | 033/050 | 66   | 01        | A   | 08    | 08  |     |
| 202044     | 026/050                   | 020/050 | 046/100 | -----   | -----   | -----   | 46   | 03        | C   | 05    | 15  |     |
| 202044     | -----                     | -----   | -----   | 021/025 | -----   | -----   | 84   | 01        | O   | 10    | 10  |     |
| 202051     | 031/050                   | 025/050 | 056/100 | -----   | -----   | -----   | 56   | 04        | B+  | 07    | 28  |     |
| 202051     | -----                     | -----   | -----   | -----   | -----   | 032/050 | 64   | 01        | A   | 08    | 08  |     |
| 202055     | -----                     | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00    | 00  |     |
| 207002     | 022/050                   | 025/050 | 047/100 | -----   | -----   | -----   | 47   | 04        | C   | 05    | 20  |     |
| 207002     | -----                     | -----   | -----   | 016/025 | -----   | -----   | 64   | 01        | A   | 08    | 08  |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045   | 022/050 | 022/050  | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |  |
| 202045   | -----   | -----    | -----   | -----   | 030/050 | -----   | 60 | 01 | A  | 08 | 08 |  |
| 202047   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 202048 * | 018/050 | 022/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202048   | -----   | -----    | -----   | 019/025 | -----   | 011/025 | 60 | 01 | A  | 08 | 08 |  |
| 202049 * | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 202050   | 022/050 | 020/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |  |
| 202050   | -----   | -----    | -----   | -----   | 032/050 | -----   | 64 | 01 | A  | 08 | 08 |  |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203152 * | 016/050 | 020/050  | 036/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 203152   | -----   | -----    | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 47

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130894 | JAGTAP SURAJ SANJAY |         |         |         | JAYASHREE |         |      |     | 71752924L |     | RGCOE |     |
|------------|---------------------|---------|---------|---------|-----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                  | TH      | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                     |         |         |         |           |         |      |     |           |     |       |     |
| 202041     | 017/050             | 023/050 | 040/100 | -----   | -----     | -----   | 40   | 03  | P         | 04  | 12    |     |
| 202041     | -----               | -----   | -----   | 027/050 | -----     | -----   | 54   | 01  | B         | 06  | 06    |     |
| 202042     | -----               | -----   | -----   | -----   | 033/050   | -----   | 66   | 02  | A         | 08  | 16    |     |
| 202043     | 018/050             | 030/050 | 048/100 | -----   | -----     | -----   | 48   | 04  | C         | 05  | 20    |     |
| 202043     | -----               | -----   | -----   | -----   | -----     | 031/050 | 62   | 01  | A         | 08  | 08    |     |
| 202044     | 025/050             | 020/050 | 045/100 | -----   | -----     | -----   | 45   | 03  | C         | 05  | 15    |     |
| 202044     | -----               | -----   | -----   | 020/025 | -----     | -----   | 80   | 01  | O         | 10  | 10    |     |
| 202051 *   | 012/050             | AB/050  | 012/100 | -----   | -----     | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----               | -----   | -----   | -----   | -----     | 034/050 | 68   | 01  | A         | 08  | 08    |     |
| 202055     | -----               | -----   | -----   | PP      | -----     | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 021/050             | 023/050 | 044/100 | -----   | -----     | -----   | 44   | 04  | P         | 04  | 16    |     |
| 207002     | -----               | -----   | -----   | 016/025 | -----     | -----   | 64   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 022/050 | AB/050  | 022/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045   | -----   | -----   | -----   | -----   | 021/050 | -----   | 42 | 01 | P  | 04 | 04 |
| 202047   | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 202048 * | 019/050 | 014/050 | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----   | -----   | 018/025 | -----   | 012/025 | 60 | 01 | A  | 08 | 08 |
| 202049 * | 016/050 | 020/050 | 036/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050   | 014/050 | 028/050 | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----   | -----   | -----   | 031/050 | -----   | 62 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203152 * | 023/050 | 022/050 | 045/100 | -----   | -----   | -----   | 45 | 03 | C  | 05 | 15 |
| 203152   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 35

| S151130895 | KADUS SURAJ VASANT |          |         |         | ANITA   |         |      |     | 71752925J |     | RGCOE |     |
|------------|--------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                 | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                    |          |         |         |         |         |      |     |           |     |       |     |
| 202041     | 018/050            | 023/050  | 041/100 | -----   | -----   | -----   | 41   | 03  | P         | 04  | 12    |     |
| 202041     | -----              | -----    | -----   | 027/050 | -----   | -----   | 54   | 01  | B         | 06  | 06    |     |
| 202042     | -----              | -----    | -----   | -----   | 020/050 | -----   | 40   | 02  | P         | 04  | 08    |     |
| 202043     | 012/050            | 029/050  | 041/100 | -----   | -----   | -----   | 41   | 04  | P         | 04  | 16    |     |
| 202043     | -----              | -----    | -----   | -----   | -----   | 035/050 | 70   | 01  | A+        | 09  | 09    |     |
| 202044 *   | 022/050            | 024/050  | 046/100 | -----   | -----   | -----   | 46   | 03  | C         | 05  | 15    |     |
| 202044     | -----              | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202051     | 017/050            | 23\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |
| 202051     | -----              | -----    | -----   | -----   | -----   | 032/050 | 64   | 01  | A         | 08  | 08    |     |
| 202055     | -----              | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 017/050            | 23\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |
| 207002     | -----              | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 017/050 | 028/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 202045 * | -----   | -----   | -----   | -----   | 032/050 | -----   | 64 | 01 | A  | 08 | 08 |
| 202047   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 202048 * | 015/050 | 026/050 | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----   | -----   | 017/025 | -----   | 012/025 | 58 | 01 | B+ | 07 | 07 |
| 202049 * | 015/050 | 011/050 | 026/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202050   | 020/050 | 020/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----   | -----   | -----   | 026/050 | -----   | 52 | 01 | B  | 06 | 06 |
| 202053   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 025/050 | 026/050 | 051/100 | -----   | -----   | -----   | 51 | 03 | B  | 06 | 18 |
| 203152   | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 47



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130896 | KALE DHANANJAY RAGHUNATH |         |         |         | PADMAWATIBAI |         |      |     | 71752926G |         | RGCOE   |  |
|------------|--------------------------|---------|---------|---------|--------------|---------|------|-----|-----------|---------|---------|--|
|            | OE                       | TH      | [OE+TH] | TW      | PR           | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                          |         |         |         |              |         |      |     |           |         |         |  |
| 202041     | 024/050                  | 024/050 | 048/100 | -----   | -----        | -----   | 48   | 03  | C         | 05      | 15      |  |
| 202041     | -----                    | -----   | -----   | 028/050 | -----        | -----   | 56   | 01  | B+        | 07      | 07      |  |
| 202042     | -----                    | -----   | -----   | -----   | 038/050      | -----   | 76   | 02  | A+        | 09      | 18      |  |
| 202043 *   | 016/050                  | AB/050  | 016/100 | -----   | -----        | -----   | FF   | 04  | F         | 00      | 00      |  |
| 202043     | -----                    | -----   | -----   | -----   | -----        | 039/050 | 78   | 01  | A+        | 09      | 09      |  |
| 202044 *   | 021/050                  | 023/050 | 044/100 | -----   | -----        | -----   | 44   | 03  | P         | 04      | 12      |  |
| 202044     | -----                    | -----   | -----   | 018/025 | -----        | -----   | 72   | 01  | A+        | 09      | 09      |  |
| 202051     | 023/050                  | 022/050 | 045/100 | -----   | -----        | -----   | 45   | 04  | C         | 05      | 20      |  |
| 202051     | -----                    | -----   | -----   | -----   | -----        | 031/050 | 62   | 01  | A         | 08      | 08      |  |
| 202055     | -----                    | -----   | -----   | PP      | -----        | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002 *   | 020/050                  | AB/050  | 020/100 | -----   | -----        | -----   | FF   | 04  | F         | 00      | 00      |  |
| 207002     | -----                    | -----   | -----   | 018/025 | -----        | -----   | 72   | 01  | A+        | 09      | 09      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 013/050 | 022/050  | 035/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045   | -----   | -----    | -----   | -----   | 026/050 | -----   | 52 | 01 | B  | 06 | 06 |
| 202047   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 202048 * | 017/050 | 014/050  | 031/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----    | -----   | 019/025 | -----   | 018/025 | 74 | 01 | A+ | 09 | 09 |
| 202049   | 016/050 | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050   | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----    | -----   | -----   | 027/050 | -----   | 54 | 01 | B  | 06 | 06 |
| 202053   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 011/050 | 29\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 34

| S151130897 | KAMBALE PRASAD GAHININATH |         |         |         | ASHA    |         |      |     | 71752928C |         | RGCOE   |  |
|------------|---------------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                        | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                           |         |         |         |         |         |      |     |           |         |         |  |
| 202041     | 020/050                   | 023/050 | 043/100 | -----   | -----   | -----   | 43   | 03  | P         | 04      | 12      |  |
| 202041     | -----                     | -----   | -----   | 030/050 | -----   | -----   | 60   | 01  | A         | 08      | 08      |  |
| 202042     | -----                     | -----   | -----   | -----   | 036/050 | -----   | 72   | 02  | A+        | 09      | 18      |  |
| 202043     | 025/050                   | 035/050 | 060/100 | -----   | -----   | -----   | 60   | 04  | A         | 08      | 32      |  |
| 202043     | -----                     | -----   | -----   | -----   | -----   | 036/050 | 72   | 01  | A+        | 09      | 09      |  |
| 202044     | 020/050                   | 020/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04      | 12      |  |
| 202044     | -----                     | -----   | -----   | 020/025 | -----   | -----   | 80   | 01  | O         | 10      | 10      |  |
| 202051     | 025/050                   | 020/050 | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05      | 20      |  |
| 202051     | -----                     | -----   | -----   | -----   | -----   | 035/050 | 70   | 01  | A+        | 09      | 09      |  |
| 202055     | -----                     | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 024/050                   | 026/050 | 050/100 | -----   | -----   | -----   | 50   | 04  | B         | 06      | 24      |  |
| 207002     | -----                     | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045   | 020/050 | 032/050 | 052/100 | -----   | -----   | -----   | 52 | 04 | B  | 06 | 24 |
| 202045   | -----   | -----   | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |
| 202047   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 202048 * | 014/050 | 020/050 | 034/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----   | -----   | 019/025 | -----   | 013/025 | 64 | 01 | A  | 08 | 08 |
| 202049 * | 009/050 | 022/050 | 031/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202050 * | 018/050 | 026/050 | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----   | -----   | -----   | 033/050 | -----   | 66 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 021/050 | 023/050 | 044/100 | -----   | -----   | -----   | 44 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 43

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

S151130898 KATE SOMNATH DATTATRAY GANGUBAI 71752932M RGCOE

|          | OE      | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd  | Grd Pts | Crd Pts |
|----------|---------|---------|---------|---------|---------|---------|------|-----|------|---------|---------|
| SEM.:1   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~ | ~~  | ~~~~ | ~~      | ~~      |
| 202041   | 023/050 | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 03  | P    | 04      | 12      |
| 202041   | -----   | -----   | -----   | 034/050 | -----   | -----   | 68   | 01  | A    | 08      | 08      |
| 202042   | -----   | -----   | -----   | -----   | 032/050 | -----   | 64   | 02  | A    | 08      | 16      |
| 202043   | 019/050 | 033/050 | 052/100 | -----   | -----   | -----   | 52   | 04  | B    | 06      | 24      |
| 202043   | -----   | -----   | -----   | -----   | -----   | 032/050 | 64   | 01  | A    | 08      | 08      |
| 202044 * | 030/050 | 021/050 | 051/100 | -----   | -----   | -----   | 51   | 03  | B    | 06      | 18      |
| 202044   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+   | 09      | 09      |
| 202051   | 019/050 | 022/050 | 041/100 | -----   | -----   | -----   | 41   | 04  | P    | 04      | 16      |
| 202051   | -----   | -----   | -----   | -----   | -----   | 029/050 | 58   | 01  | B+   | 07      | 07      |
| 202055   | -----   | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P    | 00      | 00      |
| 207002   | 029/050 | 024/050 | 053/100 | -----   | -----   | -----   | 53   | 04  | B    | 06      | 24      |
| 207002   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A    | 08      | 08      |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 025/050 | 020/050  | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 202045   | -----   | -----    | -----   | -----   | 025/050 | -----   | 50 | 01 | B  | 06 | 06 |
| 202047   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 202048 * | 030/050 | 022/050  | 052/100 | -----   | -----   | -----   | 52 | 04 | B  | 06 | 24 |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 013/025 | 60 | 01 | A  | 08 | 08 |
| 202049 * | 023/050 | 20\$/050 | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050 * | 018/050 | 024/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----    | -----   | -----   | 032/050 | -----   | 64 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 022/050 | 028/050  | 050/100 | -----   | -----   | -----   | 50 | 03 | B  | 06 | 18 |
| 203152   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : 5.98, TOTAL CREDITS EARNED : 50

S151130899 KHARADE AKSHAY SUNIL SAVITA 71752934H RGCOE

|          | OE      | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd  | Grd Pts | Crd Pts |
|----------|---------|---------|---------|---------|---------|---------|------|-----|------|---------|---------|
| SEM.:1   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~ | ~~  | ~~~~ | ~~      | ~~      |
| 202041 * | 030/050 | AB/050  | 030/100 | -----   | -----   | -----   | FF   | 03  | F    | 00      | 00      |
| 202041   | -----   | -----   | -----   | 034/050 | -----   | -----   | 68   | 01  | A    | 08      | 08      |
| 202042   | -----   | -----   | -----   | -----   | 038/050 | -----   | 76   | 02  | A+   | 09      | 18      |
| 202043   | 018/050 | 026/050 | 044/100 | -----   | -----   | -----   | 44   | 04  | P    | 04      | 16      |
| 202043   | -----   | -----   | -----   | -----   | -----   | 035/050 | 70   | 01  | A+   | 09      | 09      |
| 202044 * | 024/050 | 014/050 | 038/100 | -----   | -----   | -----   | FF   | 03  | F    | 00      | 00      |
| 202044   | -----   | -----   | -----   | 020/025 | -----   | -----   | 80   | 01  | O    | 10      | 10      |
| 202051   | 022/050 | 020/050 | 042/100 | -----   | -----   | -----   | 42   | 04  | P    | 04      | 16      |
| 202051   | -----   | -----   | -----   | -----   | -----   | 028/050 | 56   | 01  | B+   | 07      | 07      |
| 202055   | -----   | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P    | 00      | 00      |
| 207002   | 021/050 | 020/050 | 041/100 | -----   | -----   | -----   | 41   | 04  | P    | 04      | 16      |
| 207002   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+   | 09      | 09      |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 016/050 | 018/050  | 034/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045   | -----   | -----    | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |
| 202047   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |
| 202048 * | 017/050 | 009/050  | 026/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----    | -----   | 018/025 | -----   | 012/025 | 60 | 01 | A  | 08 | 08 |
| 202049 * | 011/050 | 017/050  | 028/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |
| 202050   | 025/050 | 20\$/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----    | -----   | -----   | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 203152 * | 014/050 | 026/050  | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 33

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130900 | KHILARI TUSHAR LAXMAN |          |         |         | SANJIVANI |         |      |     | 71752935F |     | RGCOE |     |
|------------|-----------------------|----------|---------|---------|-----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                    | TH       | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd       | Crd | Grd   | Crd |
| SEM.:1     |                       |          |         |         |           |         |      |     |           |     |       |     |
| 202041     | 024/050               | 020/050  | 044/100 | -----   | -----     | -----   | 44   | 03  | P         | 04  | 12    |     |
| 202041     | -----                 | -----    | -----   | 034/050 | -----     | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202042     | -----                 | -----    | -----   | -----   | 037/050   | -----   | 74   | 02  | A+        | 09  | 18    |     |
| 202043     | 023/050               | 036/050  | 059/100 | -----   | -----     | -----   | 59   | 04  | B+        | 07  | 28    |     |
| 202043     | -----                 | -----    | -----   | -----   | -----     | 028/050 | 56   | 01  | B+        | 07  | 07    |     |
| 202044     | 023/050               | 022/050  | 045/100 | -----   | -----     | -----   | 45   | 03  | C         | 05  | 15    |     |
| 202044     | -----                 | -----    | -----   | 018/025 | -----     | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202051 *   | 019/050               | 013/050  | 032/100 | -----   | -----     | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                 | -----    | -----   | -----   | -----     | 030/050 | 60   | 01  | A         | 08  | 08    |     |
| 202055     | -----                 | -----    | -----   | PP      | -----     | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002 *   | 017/050               | 23\$/050 | 040/100 | -----   | -----     | -----   | 40   | 04  | P         | 04  | 16    |     |
| 207002     | -----                 | -----    | -----   | 020/025 | -----     | -----   | 80   | 01  | O         | 10  | 10    |     |

## SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 020/050 | 027/050  | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |  |
| 202045   | -----   | -----    | -----   | -----   | 023/050 | -----   | 46 | 01 | C  | 05 | 05 |  |
| 202047   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 202048 * | 026/050 | 20\$/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |  |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |  |
| 202049 * | 021/050 | 023/050  | 044/100 | -----   | -----   | -----   | 44 | 03 | P  | 04 | 12 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 019/025 | 76 | 01 | A+ | 09 | 09 |  |
| 202050   | 023/050 | 20\$/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |  |
| 202050   | -----   | -----    | -----   | -----   | 030/050 | -----   | 60 | 01 | A  | 08 | 08 |  |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203152   | 020/050 | 20\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |
| 203152   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

| S151130901 | KOHAK MAHESH NAMDEV |          |         |         | LATA    |         |      |     | 71632515c |     | RGCOE |     |
|------------|---------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                  | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Crd |
| SEM.:1     |                     |          |         |         |         |         |      |     |           |     |       |     |
| 202041     | 019/050             | 21\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |
| 202041     | -----               | -----    | -----   | 044/050 | -----   | -----   | 88   | 01  | O         | 10  | 10    |     |
| 202042     | -----               | -----    | -----   | -----   | 039/050 | -----   | 78   | 02  | A+        | 09  | 18    |     |
| 202043     | 033/050             | 034/050  | 067/100 | -----   | -----   | -----   | 67   | 04  | A         | 08  | 32    |     |
| 202043     | -----               | -----    | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09  | 09    |     |
| 202044 *   | 022/050             | 023/050  | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05  | 15    |     |
| 202044     | -----               | -----    | -----   | 020/025 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |
| 202051     | 021/050             | 021/050  | 042/100 | -----   | -----   | -----   | 42   | 04  | P         | 04  | 16    |     |
| 202051     | -----               | -----    | -----   | -----   | -----   | 040/050 | 80   | 01  | O         | 10  | 10    |     |
| 202055     | -----               | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 026/050             | 038/050  | 064/100 | -----   | -----   | -----   | 64   | 04  | A         | 08  | 32    |     |
| 207002     | -----               | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |

## SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045   | 018/050 | 025/050  | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |  |
| 202045   | -----   | -----    | -----   | -----   | 030/050 | -----   | 60 | 01 | A  | 08 | 08 |  |
| 202047   | -----   | -----    | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |  |
| 202048 * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202048   | -----   | -----    | -----   | 022/025 | -----   | 020/025 | 84 | 01 | O  | 10 | 10 |  |
| 202049 * | 029/050 | 20\$/050 | 049/100 | -----   | -----   | -----   | 49 | 03 | C  | 05 | 15 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 021/025 | 84 | 01 | O  | 10 | 10 |  |
| 202050 * | 026/050 | 022/050  | 048/100 | -----   | -----   | -----   | 48 | 04 | C  | 05 | 20 |  |
| 202050   | -----   | -----    | -----   | -----   | 039/050 | -----   | 78 | 01 | A+ | 09 | 09 |  |
| 202053   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |
| 203152   | 014/050 | 028/050  | 042/100 | -----   | -----   | -----   | 42 | 03 | P  | 04 | 12 |  |
| 203152   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |

SECOND YEAR SGPA : 6.38, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130902 | KSHIRSAGAR MAHESH NAMDEV |         |         | PADMA   |         |         | 71752939J |     | RGCOE |     |     |     |
|------------|--------------------------|---------|---------|---------|---------|---------|-----------|-----|-------|-----|-----|-----|
|            | OE                       | TH      | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                          |         |         |         |         |         |           |     |       |     |     |     |
| 202041     | 028/050                  | 020/050 | 048/100 | -----   | -----   | -----   | 48        | 03  | C     | 05  | 15  |     |
| 202041     | -----                    | -----   | -----   | 032/050 | -----   | -----   | 64        | 01  | A     | 08  | 08  |     |
| 202042     | -----                    | -----   | -----   | -----   | 026/050 | -----   | 52        | 02  | B     | 06  | 12  |     |
| 202043     | 018/050                  | 026/050 | 044/100 | -----   | -----   | -----   | 44        | 04  | P     | 04  | 16  |     |
| 202043     | -----                    | -----   | -----   | -----   | -----   | 030/050 | 60        | 01  | A     | 08  | 08  |     |
| 202044 *   | 024/050                  | 021/050 | 045/100 | -----   | -----   | -----   | 45        | 03  | C     | 05  | 15  |     |
| 202044     | -----                    | -----   | -----   | 018/025 | -----   | -----   | 72        | 01  | A+    | 09  | 09  |     |
| 202051 *   | 020/050                  | 15!/050 | 35!/100 | -----   | -----   | -----   | 35        | 04  | P     | 04  | 16  |     |
| 202051     | -----                    | -----   | -----   | -----   | -----   | 033/050 | 66        | 01  | A     | 08  | 08  |     |
| 202055     | -----                    | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |
| 207002     | 021/050                  | 026/050 | 047/100 | -----   | -----   | -----   | 47        | 04  | C     | 05  | 20  |     |
| 207002     | -----                    | -----   | -----   | 018/025 | -----   | -----   | 72        | 01  | A+    | 09  | 09  |     |
| SEM.:2     |                          |         |         |         |         |         |           |     |       |     |     |     |
| 202045 *   | 024/050                  | 027/050 | 051/100 | -----   | -----   | -----   | 51        | 04  | B     | 06  | 24  |     |
| 202045     | -----                    | -----   | -----   | -----   | 028/050 | -----   | 56        | 01  | B+    | 07  | 07  |     |
| 202047     | -----                    | -----   | -----   | 016/025 | -----   | -----   | 64        | 01  | A     | 08  | 08  |     |
| 202048 *   | 018/050                  | 032/050 | 050/100 | -----   | -----   | -----   | 50        | 04  | B     | 06  | 24  |     |
| 202048     | -----                    | -----   | -----   | 017/025 | -----   | 012/025 | 58        | 01  | B+    | 07  | 07  |     |
| 202049 *   | 026/050                  | 026/050 | 052/100 | -----   | -----   | -----   | 52        | 03  | B     | 06  | 18  |     |
| 202049     | -----                    | -----   | -----   | -----   | -----   | 018/025 | 72        | 01  | A+    | 09  | 09  |     |
| 202050 *   | 022/050                  | 031/050 | 053/100 | -----   | -----   | -----   | 53        | 04  | B     | 06  | 24  |     |
| 202050     | -----                    | -----   | -----   | -----   | 031/050 | -----   | 62        | 01  | A     | 08  | 08  |     |
| 202053     | -----                    | -----   | -----   | 017/025 | -----   | -----   | 68        | 01  | A     | 08  | 08  |     |
| 203152 *   | 030/050                  | 029/050 | 059/100 | -----   | -----   | -----   | 59        | 03  | B+    | 07  | 21  |     |
| 203152     | -----                    | -----   | -----   | 017/025 | -----   | -----   | 68        | 01  | A     | 08  | 08  |     |

SECOND YEAR SGPA : 6.04, TOTAL CREDITS EARNED : 50

| S151130903 | kulkarni vasudev dattatray |          |         | shalini |         |         | 71752941L |     | RGCOE |     |     |     |
|------------|----------------------------|----------|---------|---------|---------|---------|-----------|-----|-------|-----|-----|-----|
|            | OE                         | TH       | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                            |          |         |         |         |         |           |     |       |     |     |     |
| 202041     | 019/050                    | 022/050  | 041/100 | -----   | -----   | -----   | 41        | 03  | P     | 04  | 12  |     |
| 202041     | -----                      | -----    | -----   | 031/050 | -----   | -----   | 62        | 01  | A     | 08  | 08  |     |
| 202042     | -----                      | -----    | -----   | -----   | 027/050 | -----   | 54        | 02  | B     | 06  | 12  |     |
| 202043     | 021/050                    | 024/050  | 045/100 | -----   | -----   | -----   | 45        | 04  | C     | 05  | 20  |     |
| 202043     | -----                      | -----    | -----   | -----   | -----   | 041/050 | 82        | 01  | O     | 10  | 10  |     |
| 202044     | 026/050                    | 026/050  | 052/100 | -----   | -----   | -----   | 52        | 03  | B     | 06  | 18  |     |
| 202044     | -----                      | -----    | -----   | 016/025 | -----   | -----   | 64        | 01  | A     | 08  | 08  |     |
| 202051     | 022/050                    | 021/050  | 043/100 | -----   | -----   | -----   | 43        | 04  | P     | 04  | 16  |     |
| 202051     | -----                      | -----    | -----   | -----   | -----   | 035/050 | 70        | 01  | A+    | 09  | 09  |     |
| 202055     | -----                      | -----    | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |
| 207002     | 022/050                    | 035/050  | 057/100 | -----   | -----   | -----   | 57        | 04  | B+    | 07  | 28  |     |
| 207002     | -----                      | -----    | -----   | 018/025 | -----   | -----   | 72        | 01  | A+    | 09  | 09  |     |
| SEM.:2     |                            |          |         |         |         |         |           |     |       |     |     |     |
| 202045     | 017/050                    | 023/050  | 040/100 | -----   | -----   | -----   | 40        | 04  | P     | 04  | 16  |     |
| 202045     | -----                      | -----    | -----   | -----   | 025/050 | -----   | 50        | 01  | B     | 06  | 06  |     |
| 202047     | -----                      | -----    | -----   | 021/025 | -----   | -----   | 84        | 01  | O     | 10  | 10  |     |
| 202048     | 015/050                    | 25\$/050 | 040/100 | -----   | -----   | -----   | 40        | 04  | P     | 04  | 16  |     |
| 202048     | -----                      | -----    | -----   | 017/025 | -----   | 011/025 | 56        | 01  | B+    | 07  | 07  |     |
| 202049 *   | 024/050                    | 021/050  | 045/100 | -----   | -----   | -----   | 45        | 03  | C     | 05  | 15  |     |
| 202049     | -----                      | -----    | -----   | -----   | -----   | 017/025 | 68        | 01  | A     | 08  | 08  |     |
| 202050     | 029/050                    | 023/050  | 052/100 | -----   | -----   | -----   | 52        | 04  | B     | 06  | 24  |     |
| 202050     | -----                      | -----    | -----   | -----   | 033/050 | -----   | 66        | 01  | A     | 08  | 08  |     |
| 202053     | -----                      | -----    | -----   | 017/025 | -----   | -----   | 68        | 01  | A     | 08  | 08  |     |
| 203152     | 017/050                    | 029/050  | 046/100 | -----   | -----   | -----   | 46        | 03  | C     | 05  | 15  |     |
| 203152     | -----                      | -----    | -----   | 020/025 | -----   | -----   | 80        | 01  | O     | 10  | 10  |     |

SECOND YEAR SGPA : 5.86, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130904 | KUTE SUVARNA NANA | SHOBHA  |         |         |         |         |    | 71752942J |     | RGCOE |     |     |
|------------|-------------------|---------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                   | OE      | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                   |         |         |         |         |         |    |           |     |       |     |     |
| 202041 *   | 018/050           | 022/050 | 040/100 | -----   | -----   | -----   | 40 | 03        | P   | 04    | 12  |     |
| 202041     | -----             | -----   | -----   | 033/050 | -----   | -----   | 66 | 01        | A   | 08    | 08  |     |
| 202042     | -----             | -----   | -----   | -----   | 042/050 | -----   | 84 | 02        | O   | 10    | 20  |     |
| 202043     | 019/050           | 030/050 | 049/100 | -----   | -----   | -----   | 49 | 04        | C   | 05    | 20  |     |
| 202043     | -----             | -----   | -----   | -----   | -----   | 026/050 | 52 | 01        | B   | 06    | 06  |     |
| 202044     | 023/050           | 020/050 | 043/100 | -----   | -----   | -----   | 43 | 03        | P   | 04    | 12  |     |
| 202044     | -----             | -----   | -----   | 020/025 | -----   | -----   | 80 | 01        | O   | 10    | 10  |     |
| 202051     | 024/050           | 020/050 | 044/100 | -----   | -----   | -----   | 44 | 04        | P   | 04    | 16  |     |
| 202051     | -----             | -----   | -----   | -----   | -----   | -----   | 64 | 01        | A   | 08    | 08  |     |
| 202055     | -----             | -----   | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |
| 207002 *   | 021/050           | 026/050 | 047/100 | -----   | -----   | -----   | 47 | 04        | C   | 05    | 20  |     |
| 207002     | -----             | -----   | -----   | 019/025 | -----   | -----   | 76 | 01        | A+  | 09    | 09  |     |
| SEM.:2     |                   |         |         |         |         |         |    |           |     |       |     |     |
| 202045 *   | 021/050           | 029/050 | 050/100 | -----   | -----   | -----   | 50 | 04        | B   | 06    | 24  |     |
| 202045     | -----             | -----   | -----   | -----   | 021/050 | -----   | 42 | 01        | P   | 04    | 04  |     |
| 202047     | -----             | -----   | -----   | 021/025 | -----   | -----   | 84 | 01        | O   | 10    | 10  |     |
| 202048 *   | 019/050           | 026/050 | 045/100 | -----   | -----   | -----   | 45 | 04        | C   | 05    | 20  |     |
| 202048     | -----             | -----   | -----   | 019/025 | -----   | 013/025 | 64 | 01        | A   | 08    | 08  |     |
| 202049     | 020/050           | 022/050 | 042/100 | -----   | -----   | -----   | 42 | 03        | P   | 04    | 12  |     |
| 202049     | -----             | -----   | -----   | -----   | -----   | 018/025 | 72 | 01        | A+  | 09    | 09  |     |
| 202050     | 017/050           | 029/050 | 046/100 | -----   | -----   | -----   | 46 | 04        | C   | 05    | 20  |     |
| 202050     | -----             | -----   | -----   | -----   | 032/050 | -----   | 64 | 01        | A   | 08    | 08  |     |
| 202053     | -----             | -----   | -----   | 020/025 | -----   | -----   | 80 | 01        | O   | 10    | 10  |     |
| 203152     | 028/050           | 020/050 | 048/100 | -----   | -----   | -----   | 48 | 03        | C   | 05    | 15  |     |
| 203152     | -----             | -----   | -----   | 021/025 | -----   | -----   | 84 | 01        | O   | 10    | 10  |     |

SECOND YEAR SGPA : 5.82, TOTAL CREDITS EARNED : 50

| S151130905 | LAHU MANIK JOGDAND | CHANDA   |         |         |         |         |    | 71752943G |     | RGCOE |     |     |
|------------|--------------------|----------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                    | OE       | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                    |          |         |         |         |         |    |           |     |       |     |     |
| 202041     | 029/050            | 024/050  | 053/100 | -----   | -----   | -----   | 53 | 03        | B   | 06    | 18  |     |
| 202041     | -----              | -----    | -----   | 030/050 | -----   | -----   | 60 | 01        | A   | 08    | 08  |     |
| 202042     | -----              | -----    | -----   | -----   | 023/050 | -----   | 46 | 02        | C   | 05    | 10  |     |
| 202043     | 023/050            | 033/050  | 056/100 | -----   | -----   | -----   | 56 | 04        | B+  | 07    | 28  |     |
| 202043     | -----              | -----    | -----   | -----   | -----   | 033/050 | 66 | 01        | A   | 08    | 08  |     |
| 202044     | 020/050            | 025/050  | 045/100 | -----   | -----   | -----   | 45 | 03        | C   | 05    | 15  |     |
| 202044     | -----              | -----    | -----   | 021/025 | -----   | -----   | 84 | 01        | O   | 10    | 10  |     |
| 202051     | 022/050            | 020/050  | 042/100 | -----   | -----   | -----   | 42 | 04        | P   | 04    | 16  |     |
| 202051     | -----              | -----    | -----   | -----   | -----   | 029/050 | 58 | 01        | B+  | 07    | 07  |     |
| 202055     | -----              | -----    | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |
| 207002     | 028/050            | 034/050  | 062/100 | -----   | -----   | -----   | 62 | 04        | A   | 08    | 32  |     |
| 207002     | -----              | -----    | -----   | 020/025 | -----   | -----   | 80 | 01        | O   | 10    | 10  |     |
| SEM.:2     |                    |          |         |         |         |         |    |           |     |       |     |     |
| 202045 *   | 025/050            | 027/050  | 052/100 | -----   | -----   | -----   | 52 | 04        | B   | 06    | 24  |     |
| 202045     | -----              | -----    | -----   | -----   | 027/050 | -----   | 54 | 01        | B   | 06    | 06  |     |
| 202047     | -----              | -----    | -----   | 016/025 | -----   | -----   | 64 | 01        | A   | 08    | 08  |     |
| 202048     | 019/050            | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04        | P   | 04    | 16  |     |
| 202048     | -----              | -----    | -----   | 019/025 | -----   | 018/025 | 74 | 01        | A+  | 09    | 09  |     |
| 202049     | 016/050            | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03        | P   | 04    | 12  |     |
| 202049     | -----              | -----    | -----   | -----   | -----   | 018/025 | 72 | 01        | A+  | 09    | 09  |     |
| 202050     | 022/050            | 031/050  | 053/100 | -----   | -----   | -----   | 53 | 04        | B   | 06    | 24  |     |
| 202050     | -----              | -----    | -----   | -----   | 035/050 | -----   | 70 | 01        | A+  | 09    | 09  |     |
| 202053     | -----              | -----    | -----   | 018/025 | -----   | -----   | 72 | 01        | A+  | 09    | 09  |     |
| 203152     | 027/050            | 028/050  | 055/100 | -----   | -----   | -----   | 55 | 03        | B+  | 07    | 21  |     |
| 203152     | -----              | -----    | -----   | 020/025 | -----   | -----   | 80 | 01        | O   | 10    | 10  |     |

SECOND YEAR SGPA : 6.38, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130906 | LONDHE KIRAN MARUTI |         |         | KUSUM   |         |         |      | 71752944E |     | RGCOE |     |     |
|------------|---------------------|---------|---------|---------|---------|---------|------|-----------|-----|-------|-----|-----|
|            | OE                  | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Crd   | Pts | Pts |
| SEM.:1     |                     |         |         |         |         |         |      |           |     |       |     |     |
| 202041 *   | AB/050              | AB/050  | AB/100  | -----   | -----   | -----   | FF   | 03        | F   | 00    | 00  |     |
| 202041     | -----               | -----   | -----   | 040/050 | -----   | -----   | 80   | 01        | O   | 10    | 10  |     |
| 202042     | -----               | -----   | -----   | -----   | 029/050 | -----   | 58   | 02        | B+  | 07    | 14  |     |
| 202043     | 016/050             | 031/050 | 047/100 | -----   | -----   | -----   | 47   | 04        | C   | 05    | 20  |     |
| 202043     | -----               | -----   | -----   | -----   | -----   | 027/050 | 54   | 01        | B   | 06    | 06  |     |
| 202044     | 024/050             | 021/050 | 045/100 | -----   | -----   | -----   | 45   | 03        | C   | 05    | 15  |     |
| 202044     | -----               | -----   | -----   | 018/025 | -----   | -----   | 72   | 01        | A+  | 09    | 09  |     |
| 202051     | 024/050             | 020/050 | 044/100 | -----   | -----   | -----   | 44   | 04        | P   | 04    | 16  |     |
| 202051     | -----               | -----   | -----   | -----   | -----   | 028/050 | 56   | 01        | B+  | 07    | 07  |     |
| 202055     | -----               | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00    | 00  |     |
| 207002     | 028/050             | 028/050 | 056/100 | -----   | -----   | -----   | 56   | 04        | B+  | 07    | 28  |     |
| 207002     | -----               | -----   | -----   | 017/025 | -----   | -----   | 68   | 01        | A   | 08    | 08  |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 008/050 | 023/050  | 031/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202045   | -----   | -----    | -----   | -----   | 023/050 | -----   | 46 | 01 | C  | 05 | 05 |  |
| 202047   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 202048 * | 024/050 | 009/050  | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048   | -----   | -----    | -----   | 018/025 | -----   | 013/025 | 62 | 01 | A  | 08 | 08 |  |
| 202049 * | 010/050 | AB/050   | 010/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 019/025 | 76 | 01 | A+ | 09 | 09 |  |
| 202050   | 011/050 | 29\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202050   | -----   | -----    | -----   | -----   | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |  |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203152 * | 019/050 | AB/050   | 019/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 203152   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 33

| S151130907 | MINDHE SANDEEP SHIVAJI |          |         | ALKA    |         |         |      | 71752946M |     | RGCOE |     |     |
|------------|------------------------|----------|---------|---------|---------|---------|------|-----------|-----|-------|-----|-----|
|            | OE                     | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Crd   | Pts | Pts |
| SEM.:1     |                        |          |         |         |         |         |      |           |     |       |     |     |
| 202041     | 026/050                | 020/050  | 046/100 | -----   | -----   | -----   | 46   | 03        | C   | 05    | 15  |     |
| 202041     | -----                  | -----    | -----   | 035/050 | -----   | -----   | 70   | 01        | A+  | 09    | 09  |     |
| 202042     | -----                  | -----    | -----   | -----   | 027/050 | -----   | 54   | 02        | B   | 06    | 12  |     |
| 202043 *   | 017/050                | 026/050  | 043/100 | -----   | -----   | -----   | 43   | 04        | P   | 04    | 16  |     |
| 202043     | -----                  | -----    | -----   | -----   | -----   | 039/050 | 78   | 01        | A+  | 09    | 09  |     |
| 202044 *   | 027/050                | 020/050  | 047/100 | -----   | -----   | -----   | 47   | 03        | C   | 05    | 15  |     |
| 202044     | -----                  | -----    | -----   | 020/025 | -----   | -----   | 80   | 01        | O   | 10    | 10  |     |
| 202051     | 024/050                | 020/050  | 044/100 | -----   | -----   | -----   | 44   | 04        | P   | 04    | 16  |     |
| 202051     | -----                  | -----    | -----   | -----   | -----   | 029/050 | 58   | 01        | B+  | 07    | 07  |     |
| 202055     | -----                  | -----    | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00    | 00  |     |
| 207002     | 017/050                | 23\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04        | P   | 04    | 16  |     |
| 207002     | -----                  | -----    | -----   | 017/025 | -----   | -----   | 68   | 01        | A   | 08    | 08  |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 023/050 | 017/050 | 040/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202045 * | -----   | -----   | -----   | -----   | 024/050 | -----   | 48 | 01 | C  | 05 | 05 |  |
| 202047   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 202048 * | 019/050 | 010/050 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048 * | -----   | -----   | -----   | 017/025 | -----   | AB/025  | FF | 01 | F  | 00 | 00 |  |
| 202049 * | 019/050 | AB/050  | 019/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 202049   | -----   | -----   | -----   | -----   | -----   | 016/025 | 64 | 01 | A  | 08 | 08 |  |
| 202050 * | 017/050 | AB/050  | 017/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202050   | -----   | -----   | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |  |
| 202053   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 203152   | 019/050 | 027/050 | 046/100 | -----   | -----   | -----   | 46 | 03 | C  | 05 | 15 |  |
| 203152   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 34

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130908 | MORE MAHESH ANANT |          |         |         | SUMAN   |         |      |     | 71752948H |     | RGCOE |     |
|------------|-------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts |
| SEM.:1     |                   |          |         |         |         |         |      |     |           |     |       |     |
| 202041     | 025/050           | 020/050  | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05  | 15    |     |
| 202041     | -----             | -----    | -----   | 037/050 | -----   | -----   | 74   | 01  | A+        | 09  | 09    |     |
| 202042     | -----             | -----    | -----   | -----   | 028/050 | -----   | 56   | 02  | B+        | 07  | 14    |     |
| 202043     | 018/050           | 22\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |
| 202043     | -----             | -----    | -----   | -----   | -----   | 023/050 | 46   | 01  | C         | 05  | 05    |     |
| 202044     | 020/050           | 022/050  | 042/100 | -----   | -----   | -----   | 42   | 03  | P         | 04  | 12    |     |
| 202044     | -----             | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202051 *   | 021/050           | 010/050  | 031/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----             | -----    | -----   | -----   | -----   | 032/050 | 64   | 01  | A         | 08  | 08    |     |
| 202055     | -----             | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 019/050           | 021/050  | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |
| 207002     | -----             | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202045   | -----   | -----    | -----   | -----   | 022/050 | -----   | 44 | 01 | P  | 04 | 04 |  |
| 202047   | -----   | -----    | -----   | 016/025 | -----   | -----   | 64 | 01 | A  | 08 | 08 |  |
| 202048 * | 023/050 | 014/050  | 037/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048   | -----   | -----    | -----   | 019/025 | -----   | 018/025 | 74 | 01 | A+ | 09 | 09 |  |
| 202049   | 016/050 | 025/050  | 041/100 | -----   | -----   | -----   | 41 | 03 | P  | 04 | 12 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 202050   | 022/050 | 023/050  | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |  |
| 202050   | -----   | -----    | -----   | -----   | 031/050 | -----   | 62 | 01 | A  | 08 | 08 |  |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203152 * | 024/050 | 022/050  | 046/100 | -----   | -----   | -----   | 46 | 03 | C  | 05 | 15 |  |
| 203152   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 42

| S151130909 | PATHARE PRAVIN MACHHINDRA |         |         |         | ALKA    |         |      |     | 71752956J |     | RGCOE |     |
|------------|---------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                        | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts |
| SEM.:1     |                           |         |         |         |         |         |      |     |           |     |       |     |
| 202041     | 022/050                   | 020/050 | 042/100 | -----   | -----   | -----   | 42   | 03  | P         | 04  | 12    |     |
| 202041     | -----                     | -----   | -----   | 039/050 | -----   | -----   | 78   | 01  | A+        | 09  | 09    |     |
| 202042     | -----                     | -----   | -----   | -----   | 032/050 | -----   | 64   | 02  | A         | 08  | 16    |     |
| 202043     | 022/050                   | 031/050 | 053/100 | -----   | -----   | -----   | 53   | 04  | B         | 06  | 24    |     |
| 202043     | -----                     | -----   | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08  | 08    |     |
| 202044 *   | 015/050                   | 021/050 | 036/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202044     | -----                     | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202051     | 028/050                   | 020/050 | 048/100 | -----   | -----   | -----   | 48   | 04  | C         | 05  | 20    |     |
| 202051     | -----                     | -----   | -----   | -----   | -----   | 036/050 | 72   | 01  | A+        | 09  | 09    |     |
| 202055     | -----                     | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 021/050                   | 031/050 | 052/100 | -----   | -----   | -----   | 52   | 04  | B         | 06  | 24    |     |
| 207002     | -----                     | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 026/050 | 016/050 | 042/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202045   | -----   | -----   | -----   | -----   | 021/050 | -----   | 42 | 01 | P  | 04 | 04 |  |
| 202047   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 202048 * | 011/050 | 020/050 | 031/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048   | -----   | -----   | -----   | 019/025 | -----   | 017/025 | 72 | 01 | A+ | 09 | 09 |  |
| 202049   | 020/050 | 020/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |
| 202049   | -----   | -----   | -----   | -----   | -----   | 019/025 | 76 | 01 | A+ | 09 | 09 |  |
| 202050   | 023/050 | 023/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |  |
| 202050   | -----   | -----   | -----   | -----   | 033/050 | -----   | 66 | 01 | A  | 08 | 08 |  |
| 202053   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 203152   | 017/050 | 025/050 | 042/100 | -----   | -----   | -----   | 42 | 03 | P  | 04 | 12 |  |
| 203152   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 39

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130910 | Patil Bhushan Arun |         |         |         | Saralabai |         |      |     | 71752958E |     | RGCOE |     |
|------------|--------------------|---------|---------|---------|-----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                 | TH      | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     | ~~~~~              | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~     | ~~~~~   | ~~~~ | ~~  | ~~~~      | ~~  | ~~~~  | ~~  |
| 202041     | 028/050            | 020/050 | 048/100 | -----   | -----     | -----   | 48   | 03  | C         | 05  | 15    |     |
| 202041     | -----              | -----   | -----   | 041/050 | -----     | -----   | 82   | 01  | O         | 10  | 10    |     |
| 202042     | -----              | -----   | -----   | -----   | 033/050   | -----   | 66   | 02  | A         | 08  | 16    |     |
| 202043     | 023/050            | 031/050 | 054/100 | -----   | -----     | -----   | 54   | 04  | B         | 06  | 24    |     |
| 202043     | -----              | -----   | -----   | -----   | -----     | 029/050 | 58   | 01  | B+        | 07  | 07    |     |
| 202044 *   | 024/050            | AB/050  | 024/100 | -----   | -----     | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202044     | -----              | -----   | -----   | 017/025 | -----     | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202051     | 023/050            | 023/050 | 046/100 | -----   | -----     | -----   | 46   | 04  | C         | 05  | 20    |     |
| 202051     | -----              | -----   | -----   | -----   | -----     | 034/050 | 68   | 01  | A         | 08  | 08    |     |
| 202055     | -----              | -----   | -----   | PP      | -----     | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 016/050            | 031/050 | 047/100 | -----   | -----     | -----   | 47   | 04  | C         | 05  | 20    |     |
| 207002     | -----              | -----   | -----   | 017/025 | -----     | -----   | 68   | 01  | A         | 08  | 08    |     |
| SEM.:2     |                    |         |         |         |           |         |      |     |           |     |       |     |
| 202045 *   | 017/050            | 023/050 | 040/100 | -----   | -----     | -----   | 40   | 04  | P         | 04  | 16    |     |
| 202045     | -----              | -----   | -----   | -----   | 030/050   | -----   | 60   | 01  | A         | 08  | 08    |     |
| 202047     | -----              | -----   | -----   | 017/025 | -----     | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202048 *   | 018/050            | 017/050 | 035/100 | -----   | -----     | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202048     | -----              | -----   | -----   | 017/025 | -----     | 012/025 | 58   | 01  | B+        | 07  | 07    |     |
| 202049     | 021/050            | 025/050 | 046/100 | -----   | -----     | -----   | 46   | 03  | C         | 05  | 15    |     |
| 202049     | -----              | -----   | -----   | -----   | -----     | 021/025 | 84   | 01  | O         | 10  | 10    |     |
| 202050     | 019/050            | 035/050 | 054/100 | -----   | -----     | -----   | 54   | 04  | B         | 06  | 24    |     |
| 202050     | -----              | -----   | -----   | -----   | 036/050   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202053     | -----              | -----   | -----   | 019/025 | -----     | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 203152     | 015/050            | 028/050 | 043/100 | -----   | -----     | -----   | 43   | 03  | P         | 04  | 12    |     |
| 203152     | -----              | -----   | -----   | 016/025 | -----     | -----   | 64   | 01  | A         | 08  | 08    |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 43

| S151130912 | PATIL TUSHAR NAMDEO |          |         |         | RATNABAI |         |      |     | 71632518H |     | RGCOE |     |
|------------|---------------------|----------|---------|---------|----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                  | TH       | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     | ~~~~~               | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~    | ~~~~~   | ~~~~ | ~~  | ~~~~      | ~~  | ~~~~  | ~~  |
| 202041 *   | 012/050             | 013/050  | 025/100 | -----   | -----    | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202041     | -----               | -----    | -----   | 044/050 | -----    | -----   | 88   | 01  | O         | 10  | 10    |     |
| 202042     | -----               | -----    | -----   | -----   | 029/050  | -----   | 58   | 02  | B+        | 07  | 14    |     |
| 202043     | 025/050             | 032/050  | 057/100 | -----   | -----    | -----   | 57   | 04  | B+        | 07  | 28    |     |
| 202043     | -----               | -----    | -----   | -----   | -----    | 039/050 | 78   | 01  | A+        | 09  | 09    |     |
| 202044     | 021/050             | 023/050  | 044/100 | -----   | -----    | -----   | 44   | 03  | P         | 04  | 12    |     |
| 202044     | -----               | -----    | -----   | 020/025 | -----    | -----   | 80   | 01  | O         | 10  | 10    |     |
| 202051     | 026/050             | 20\$/050 | 046/100 | -----   | -----    | -----   | 46   | 04  | C         | 05  | 20    |     |
| 202051     | -----               | -----    | -----   | -----   | -----    | 040/050 | 80   | 01  | O         | 10  | 10    |     |
| 202055     | -----               | -----    | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 025/050             | 035/050  | 060/100 | -----   | -----    | -----   | 60   | 04  | A         | 08  | 32    |     |
| 207002     | -----               | -----    | -----   | 018/025 | -----    | -----   | 72   | 01  | A+        | 09  | 09    |     |
| SEM.:2     |                     |          |         |         |          |         |      |     |           |     |       |     |
| 202045     | 025/050             | 022/050  | 047/100 | -----   | -----    | -----   | 47   | 04  | C         | 05  | 20    |     |
| 202045     | -----               | -----    | -----   | -----   | 038/050  | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202047     | -----               | -----    | -----   | 023/025 | -----    | -----   | 92   | 01  | O         | 10  | 10    |     |
| 202048 *   | 019/050             | 021/050  | 040/100 | -----   | -----    | -----   | 40   | 04  | P         | 04  | 16    |     |
| 202048     | -----               | -----    | -----   | 021/025 | -----    | 012/025 | 66   | 01  | A         | 08  | 08    |     |
| 202049     | 022/050             | 020/050  | 042/100 | -----   | -----    | -----   | 42   | 03  | P         | 04  | 12    |     |
| 202049     | -----               | -----    | -----   | -----   | -----    | 020/025 | 80   | 01  | O         | 10  | 10    |     |
| 202050     | 024/050             | 026/050  | 050/100 | -----   | -----    | -----   | 50   | 04  | B         | 06  | 24    |     |
| 202050     | -----               | -----    | -----   | -----   | 040/050  | -----   | 80   | 01  | O         | 10  | 10    |     |
| 202053     | -----               | -----    | -----   | 022/025 | -----    | -----   | 88   | 01  | O         | 10  | 10    |     |
| 203152     | 019/050             | 027/050  | 046/100 | -----   | -----    | -----   | 46   | 03  | C         | 05  | 15    |     |
| 203152     | -----               | -----    | -----   | 022/025 | -----    | -----   | 88   | 01  | O         | 10  | 10    |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 47



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130913 | PAWAR PRAVIN KEDARNATH |         |         |         | PAWAR SANGITA KEDARNATH |         |      |     | 71752961E |     | RGCOE |     |
|------------|------------------------|---------|---------|---------|-------------------------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR                      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                        |         |         |         |                         |         |      |     |           |     |       |     |
| 202041     | 025/050                | 020/050 | 045/100 | -----   | -----                   | -----   | 45   | 03  | C         | 05  | 15    |     |
| 202041     | -----                  | -----   | -----   | 037/050 | -----                   | -----   | 74   | 01  | A+        | 09  | 09    |     |
| 202042     | -----                  | -----   | -----   | -----   | 030/050                 | -----   | 60   | 02  | A         | 08  | 16    |     |
| 202043     | 016/050                | 030/050 | 046/100 | -----   | -----                   | -----   | 46   | 04  | C         | 05  | 20    |     |
| 202043     | -----                  | -----   | -----   | -----   | -----                   | 038/050 | 76   | 01  | A+        | 09  | 09    |     |
| 202044     | 029/050                | 020/050 | 049/100 | -----   | -----                   | -----   | 49   | 03  | C         | 05  | 15    |     |
| 202044     | -----                  | -----   | -----   | 018/025 | -----                   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202051     | 029/050                | 023/050 | 052/100 | -----   | -----                   | -----   | 52   | 04  | B         | 06  | 24    |     |
| 202051     | -----                  | -----   | -----   | -----   | -----                   | 039/050 | 78   | 01  | A+        | 09  | 09    |     |
| 202055     | -----                  | -----   | -----   | PP      | -----                   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 019/050                | 022/050 | 041/100 | -----   | -----                   | -----   | 41   | 04  | P         | 04  | 16    |     |
| 207002     | -----                  | -----   | -----   | 019/025 | -----                   | -----   | 76   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045   | 020/050 | 020/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202045   | -----   | -----    | -----   | -----   | 021/050 | -----   | 42 | 01 | P  | 04 | 04 |  |
| 202047   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |
| 202048 * | 021/050 | 021/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |  |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 012/025 | 58 | 01 | B+ | 07 | 07 |  |
| 202049 * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 202050   | 025/050 | 021/050  | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |  |
| 202050   | -----   | -----    | -----   | -----   | 033/050 | -----   | 66 | 01 | A  | 08 | 08 |  |
| 202053   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |
| 203152   | 022/050 | 021/050  | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |  |
| 203152   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |

SECOND YEAR SGPA : 5.7, TOTAL CREDITS EARNED : 50

| S151130915 | PHATAK ANKUSH SATISH |          |         |         | SUMANBAI |         |      |     | 71752966F |     | RGCOE |     |
|------------|----------------------|----------|---------|---------|----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                   | TH       | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                      |          |         |         |          |         |      |     |           |     |       |     |
| 202041     | 024/050              | 20\$/050 | 044/100 | -----   | -----    | -----   | 44   | 03  | P         | 04  | 12    |     |
| 202041     | -----                | -----    | -----   | 033/050 | -----    | -----   | 66   | 01  | A         | 08  | 08    |     |
| 202042     | -----                | -----    | -----   | -----   | 028/050  | -----   | 56   | 02  | B+        | 07  | 14    |     |
| 202043     | 015/050              | 025/050  | 040/100 | -----   | -----    | -----   | 40   | 04  | P         | 04  | 16    |     |
| 202043     | -----                | -----    | -----   | -----   | -----    | 037/050 | 74   | 01  | A+        | 09  | 09    |     |
| 202044 *   | 012/050              | 016/050  | 028/100 | -----   | -----    | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202044     | -----                | -----    | -----   | 019/025 | -----    | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202051 *   | 018/050              | 014/050  | 032/100 | -----   | -----    | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                | -----    | -----   | -----   | -----    | 029/050 | 58   | 01  | B+        | 07  | 07    |     |
| 202055     | -----                | -----    | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 017/050              | 025/050  | 042/100 | -----   | -----    | -----   | 42   | 04  | P         | 04  | 16    |     |
| 207002     | -----                | -----    | -----   | 018/025 | -----    | -----   | 72   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 020/050 | 020/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202045   | -----   | -----   | -----   | -----   | 021/050 | -----   | 42 | 01 | P  | 04 | 04 |  |
| 202047   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 202048 * | 019/050 | 014/050 | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048   | -----   | -----   | -----   | 022/025 | -----   | 020/025 | 84 | 01 | O  | 10 | 10 |  |
| 202049   | 020/050 | 020/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |
| 202049   | -----   | -----   | -----   | -----   | -----   | 021/025 | 84 | 01 | O  | 10 | 10 |  |
| 202050   | 019/050 | 029/050 | 048/100 | -----   | -----   | -----   | 48 | 04 | C  | 05 | 20 |  |
| 202050   | -----   | -----   | -----   | -----   | 038/050 | -----   | 76 | 01 | A+ | 09 | 09 |  |
| 202053   | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |
| 203152   | 017/050 | 026/050 | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |  |
| 203152   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 39

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130916 | RAJALE DHIRAJ SHIVAJI |         |         |         | SHANTABAI |         |      |     | 71752970D |         | RGCOE   |  |
|------------|-----------------------|---------|---------|---------|-----------|---------|------|-----|-----------|---------|---------|--|
|            | OE                    | TH      | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                       |         |         |         |           |         |      |     |           |         |         |  |
| 202041     | 025/050               | 020/050 | 045/100 | -----   | -----     | -----   | 45   | 03  | C         | 05      | 15      |  |
| 202041     | -----                 | -----   | -----   | 032/050 | -----     | -----   | 64   | 01  | A         | 08      | 08      |  |
| 202042     | -----                 | -----   | -----   | -----   | 028/050   | -----   | 56   | 02  | B+        | 07      | 14      |  |
| 202043     | 022/050               | 024/050 | 046/100 | -----   | -----     | -----   | 46   | 04  | C         | 05      | 20      |  |
| 202043     | -----                 | -----   | -----   | -----   | -----     | 024/050 | 48   | 01  | C         | 05      | 05      |  |
| 202044 *   | 028/050               | 020/050 | 048/100 | -----   | -----     | -----   | 48   | 03  | C         | 05      | 15      |  |
| 202044     | -----                 | -----   | -----   | 020/025 | -----     | -----   | 80   | 01  | O         | 10      | 10      |  |
| 202051 *   | 025/050               | 006/050 | 031/100 | -----   | -----     | -----   | FF   | 04  | F         | 00      | 00      |  |
| 202051     | -----                 | -----   | -----   | -----   | -----     | 033/050 | 66   | 01  | A         | 08      | 08      |  |
| 202055     | -----                 | -----   | -----   | PP      | -----     | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 018/050               | 023/050 | 041/100 | -----   | -----     | -----   | 41   | 04  | P         | 04      | 16      |  |
| 207002     | -----                 | -----   | -----   | 017/025 | -----     | -----   | 68   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 023/050 | 021/050 | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 202045 * | -----   | -----   | -----   | -----   | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 202047   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 202048 * | 018/050 | 015/050 | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048 * | -----   | -----   | -----   | 016/025 | -----   | 012/025 | 56 | 01 | B+ | 07 | 07 |
| 202049 * | 020/050 | 020/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050 * | 024/050 | 022/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----   | -----   | -----   | 027/050 | -----   | 54 | 01 | B  | 06 | 06 |
| 202053   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203152 * | 021/050 | 020/050 | 041/100 | -----   | -----   | -----   | 41 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 42

| S151130917 | RANDIVE HARSHAD RAJARAM |         |         |         | KALPANA |         |      |     | 71752971B |         | RGCOE   |  |
|------------|-------------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                      | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                         |         |         |         |         |         |      |     |           |         |         |  |
| 202041 *   | 012/050                 | 005/050 | 017/100 | -----   | -----   | -----   | FF   | 03  | F         | 00      | 00      |  |
| 202041     | -----                   | -----   | -----   | 032/050 | -----   | -----   | 64   | 01  | A         | 08      | 08      |  |
| 202042     | -----                   | -----   | -----   | -----   | 029/050 | -----   | 58   | 02  | B+        | 07      | 14      |  |
| 202043     | 018/050                 | 023/050 | 041/100 | -----   | -----   | -----   | 41   | 04  | P         | 04      | 16      |  |
| 202043     | -----                   | -----   | -----   | -----   | -----   | 034/050 | 68   | 01  | A         | 08      | 08      |  |
| 202044 *   | 021/050                 | 024/050 | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05      | 15      |  |
| 202044     | -----                   | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10      | 10      |  |
| 202051 *   | 015/050                 | AB/050  | 015/100 | -----   | -----   | -----   | FF   | 04  | F         | 00      | 00      |  |
| 202051     | -----                   | -----   | -----   | -----   | -----   | 032/050 | 64   | 01  | A         | 08      | 08      |  |
| 202055     | -----                   | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 016/050                 | 027/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04      | 16      |  |
| 207002     | -----                   | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 020/050 | 020/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----    | -----   | -----   | 020/050 | -----   | 40 | 01 | P  | 04 | 04 |
| 202047   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 202048 * | 018/050 | AB/050   | 018/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048 * | -----   | -----    | -----   | 017/025 | -----   | AB/025  | FF | 01 | F  | 00 | 00 |
| 202049 * | 016/050 | AB/050   | 016/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202050   | 015/050 | 25\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----    | -----   | -----   | 029/050 | -----   | 58 | 01 | B+ | 07 | 07 |
| 202053   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 027/050 | 013/050  | 040/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 203152   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 32

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130920 | SAWANT SAGAR TUKARAM |          |         |         | LATA    |         |      |     | 71752976C |     | RGOE |     |
|------------|----------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|------|-----|
|            | OE                   | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Crd  | Pts |
| SEM.:1     |                      |          |         |         |         |         |      |     |           |     |      |     |
| 202041     | 026/050              | 020/050  | 046/100 | -----   | -----   | -----   | 46   | 03  | C         | 05  | 15   |     |
| 202041     | -----                | -----    | -----   | 032/050 | -----   | -----   | 64   | 01  | A         | 08  | 08   |     |
| 202042     | -----                | -----    | -----   | -----   | 036/050 | -----   | 72   | 02  | A+        | 09  | 18   |     |
| 202043 *   | 021/050              | AB/050   | 021/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00   |     |
| 202043     | -----                | -----    | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08  | 08   |     |
| 202044 *   | 013/050              | AB/050   | 013/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00   |     |
| 202044     | -----                | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09   |     |
| 202051     | 019/050              | 21\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16   |     |
| 202051     | -----                | -----    | -----   | -----   | -----   | 036/050 | 72   | 01  | A+        | 09  | 09   |     |
| 202055     | -----                | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00   |     |
| 207002 *   | 019/050              | AB/050   | 019/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00   |     |
| 207002     | -----                | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08   |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |   |    |    |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|---|----|----|--|
| 202045 * | 020/050 | 023/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P | 04 | 16 |  |
| 202045 * | -----   | -----   | -----   | -----   | 023/050 | -----   | 46 | 01 | C | 05 | 05 |  |
| 202047   | -----   | -----   | -----   | 016/025 | -----   | -----   | 64 | 01 | A | 08 | 08 |  |
| 202048 * | 017/050 | 011/050 | 028/100 | -----   | -----   | -----   | FF | 04 | F | 00 | 00 |  |
| 202048 * | -----   | -----   | -----   | 017/025 | -----   | AB/025  | FF | 01 | F | 00 | 00 |  |
| 202049 * | 026/050 | 014/050 | 040/100 | -----   | -----   | -----   | FF | 03 | F | 00 | 00 |  |
| 202049   | -----   | -----   | -----   | -----   | -----   | 017/025 | 68 | 01 | A | 08 | 08 |  |
| 202050 * | 010/050 | 025/050 | 035/100 | -----   | -----   | -----   | FF | 04 | F | 00 | 00 |  |
| 202050   | -----   | -----   | -----   | -----   | 033/050 | -----   | 66 | 01 | A | 08 | 08 |  |
| 202053   | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O | 10 | 10 |  |
| 203152 * | 013/050 | 023/050 | 036/100 | -----   | -----   | -----   | FF | 03 | F | 00 | 00 |  |
| 203152   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A | 08 | 08 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 24

| S151130921 | Sawant Satish Madhukar |         |         |         | Sindhutai |         |      |     | 71752977M |     | RGOE |     |
|------------|------------------------|---------|---------|---------|-----------|---------|------|-----|-----------|-----|------|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd       | Pts | Crd  | Pts |
| SEM.:1     |                        |         |         |         |           |         |      |     |           |     |      |     |
| 202041 *   | 019/050                | 015/050 | 034/100 | -----   | -----     | -----   | FF   | 03  | F         | 00  | 00   |     |
| 202041     | -----                  | -----   | -----   | 040/050 | -----     | -----   | 80   | 01  | O         | 10  | 10   |     |
| 202042     | -----                  | -----   | -----   | -----   | 038/050   | -----   | 76   | 02  | A+        | 09  | 18   |     |
| 202043     | 016/050                | 027/050 | 043/100 | -----   | -----     | -----   | 43   | 04  | P         | 04  | 16   |     |
| 202043     | -----                  | -----   | -----   | -----   | -----     | 035/050 | 70   | 01  | A+        | 09  | 09   |     |
| 202044     | 020/050                | 020/050 | 040/100 | -----   | -----     | -----   | 40   | 03  | P         | 04  | 12   |     |
| 202044     | -----                  | -----   | -----   | 020/025 | -----     | -----   | 80   | 01  | O         | 10  | 10   |     |
| 202051     | 028/050                | 020/050 | 048/100 | -----   | -----     | -----   | 48   | 04  | C         | 05  | 20   |     |
| 202051     | -----                  | -----   | -----   | -----   | -----     | 038/050 | 76   | 01  | A+        | 09  | 09   |     |
| 202055     | -----                  | -----   | -----   | PP      | -----     | -----   | PP   | 00  | P         | 00  | 00   |     |
| 207002 *   | 011/050                | AB/050  | 011/100 | -----   | -----     | -----   | FF   | 04  | F         | 00  | 00   |     |
| 207002     | -----                  | -----   | -----   | 017/025 | -----     | -----   | 68   | 01  | A         | 08  | 08   |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 020/050 | 020/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202045   | -----   | -----   | -----   | -----   | 030/050 | -----   | 60 | 01 | A  | 08 | 08 |  |
| 202047   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 202048 * | 021/050 | 013/050 | 034/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048 * | -----   | -----   | -----   | 017/025 | -----   | 011/025 | 56 | 01 | B+ | 07 | 07 |  |
| 202049 * | 013/050 | 011/050 | 024/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 202049   | -----   | -----   | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 202050 * | 021/050 | 016/050 | 037/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202050   | -----   | -----   | -----   | -----   | 028/050 | -----   | 56 | 01 | B+ | 07 | 07 |  |
| 202053   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203152 * | 026/050 | 025/050 | 051/100 | -----   | -----   | -----   | 51 | 03 | B  | 06 | 18 |  |
| 203152   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 32

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130922 | SHAIKH JUNAID SHAFI JAHAGIRDAR |         |         |         | GOHAR JAHAN |         |      |     | 71752979H |         | RGCOE   |  |
|------------|--------------------------------|---------|---------|---------|-------------|---------|------|-----|-----------|---------|---------|--|
|            | OE                             | TH      | [OE+TH] | TW      | PR          | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                                |         |         |         |             |         |      |     |           |         |         |  |
| 202041     | 020/050                        | 020/050 | 040/100 | -----   | -----       | -----   | 40   | 03  | P         | 04      | 12      |  |
| 202041     | -----                          | -----   | -----   | 041/050 | -----       | -----   | 82   | 01  | O         | 10      | 10      |  |
| 202042     | -----                          | -----   | -----   | -----   | 029/050     | -----   | 58   | 02  | B+        | 07      | 14      |  |
| 202043     | 021/050                        | 026/050 | 047/100 | -----   | -----       | -----   | 47   | 04  | C         | 05      | 20      |  |
| 202043     | -----                          | -----   | -----   | -----   | -----       | 033/050 | 66   | 01  | A         | 08      | 08      |  |
| 202044     | 026/050                        | 023/050 | 049/100 | -----   | -----       | -----   | 49   | 03  | C         | 05      | 15      |  |
| 202044     | -----                          | -----   | -----   | 018/025 | -----       | -----   | 72   | 01  | A+        | 09      | 09      |  |
| 202051 *   | 023/050                        | 009/050 | 032/100 | -----   | -----       | -----   | FF   | 04  | F         | 00      | 00      |  |
| 202051     | -----                          | -----   | -----   | -----   | -----       | 038/050 | 76   | 01  | A+        | 09      | 09      |  |
| 202055     | -----                          | -----   | -----   | PP      | -----       | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 028/050                        | 030/050 | 058/100 | -----   | -----       | -----   | 58   | 04  | B+        | 07      | 28      |  |
| 207002     | -----                          | -----   | -----   | 017/025 | -----       | -----   | 68   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 018/050 | AB/050   | 018/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045 * | -----   | -----    | -----   | -----   | 022/050 | -----   | 44 | 01 | P  | 04 | 04 |
| 202047   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |
| 202048 * | 019/050 | 016/050  | 035/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----    | -----   | 018/025 | -----   | 017/025 | 70 | 01 | A+ | 09 | 09 |
| 202049   | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050   | 024/050 | 023/050  | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----    | -----   | -----   | 031/050 | -----   | 62 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152   | 014/050 | 029/050  | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 38

| S151130924 | SHELAR JAYDEEP SHANKAR |         |         |         | VAISHALI |         |      |     | 71752982H |         | RGCOE   |  |
|------------|------------------------|---------|---------|---------|----------|---------|------|-----|-----------|---------|---------|--|
|            | OE                     | TH      | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                        |         |         |         |          |         |      |     |           |         |         |  |
| 202041     | 025/050                | 020/050 | 045/100 | -----   | -----    | -----   | 45   | 03  | C         | 05      | 15      |  |
| 202041     | -----                  | -----   | -----   | 031/050 | -----    | -----   | 62   | 01  | A         | 08      | 08      |  |
| 202042     | -----                  | -----   | -----   | -----   | 027/050  | -----   | 54   | 02  | B         | 06      | 12      |  |
| 202043     | 019/050                | 034/050 | 053/100 | -----   | -----    | -----   | 53   | 04  | B         | 06      | 24      |  |
| 202043     | -----                  | -----   | -----   | -----   | -----    | 039/050 | 78   | 01  | A+        | 09      | 09      |  |
| 202044     | 018/050                | 028/050 | 046/100 | -----   | -----    | -----   | 46   | 03  | C         | 05      | 15      |  |
| 202044     | -----                  | -----   | -----   | 020/025 | -----    | -----   | 80   | 01  | O         | 10      | 10      |  |
| 202051     | 022/050                | 020/050 | 042/100 | -----   | -----    | -----   | 42   | 04  | P         | 04      | 16      |  |
| 202051     | -----                  | -----   | -----   | -----   | -----    | 036/050 | 72   | 01  | A+        | 09      | 09      |  |
| 202055     | -----                  | -----   | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 025/050                | 028/050 | 053/100 | -----   | -----    | -----   | 53   | 04  | B         | 06      | 24      |  |
| 207002     | -----                  | -----   | -----   | 017/025 | -----    | -----   | 68   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 019/050 | 030/050 | 049/100 | -----   | -----   | -----   | 49 | 04 | C  | 05 | 20 |
| 202045   | -----   | -----   | -----   | -----   | 027/050 | -----   | 54 | 01 | B  | 06 | 06 |
| 202047   | -----   | -----   | -----   | 016/025 | -----   | -----   | 64 | 01 | A  | 08 | 08 |
| 202048 * | 014/050 | 015/050 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----   | -----   | 018/025 | -----   | 013/025 | 62 | 01 | A  | 08 | 08 |
| 202049 * | 017/050 | 023/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202050   | 014/050 | 029/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----   | -----   | -----   | 037/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 202053   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 025/050 | 029/050 | 054/100 | -----   | -----   | -----   | 54 | 03 | B  | 06 | 18 |
| 203152   | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130925 | SHINDE KETAN KUNDLIK |          |         |         | KUSUM   |         |      |     | 71752984D |     | RGCOE |     |
|------------|----------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                   | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                      |          |         |         |         |         |      |     |           |     |       |     |
| 202041     | 020/050              | 021/050  | 041/100 | -----   | -----   | -----   | 41   | 03  | P         | 04  | 12    |     |
| 202041     | -----                | -----    | -----   | 033/050 | -----   | -----   | 66   | 01  | A         | 08  | 08    |     |
| 202042     | -----                | -----    | -----   | -----   | 032/050 | -----   | 64   | 02  | A         | 08  | 16    |     |
| 202043 *   | 017/050              | 030/050  | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05  | 20    |     |
| 202043     | -----                | -----    | -----   | -----   | -----   | 029/050 | 58   | 01  | B+        | 07  | 07    |     |
| 202044     | 022/050              | 024/050  | 046/100 | -----   | -----   | -----   | 46   | 03  | C         | 05  | 15    |     |
| 202044     | -----                | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202051 *   | 025/050              | 000/050  | 025/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                | -----    | -----   | -----   | -----   | 029/050 | 58   | 01  | B+        | 07  | 07    |     |
| 202055     | -----                | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002 *   | 032/050              | 025/050  | 057/100 | -----   | -----   | -----   | 57   | 04  | B+        | 07  | 28    |     |
| 207002     | -----                | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |
| SEM.:2     |                      |          |         |         |         |         |      |     |           |     |       |     |
| 202045 *   | 014/050              | 026/050  | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |
| 202045     | -----                | -----    | -----   | -----   | 022/050 | -----   | 44   | 01  | P         | 04  | 04    |     |
| 202047     | -----                | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202048 *   | 024/050              | 022/050  | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05  | 20    |     |
| 202048     | -----                | -----    | -----   | 018/025 | -----   | 011/025 | 58   | 01  | B+        | 07  | 07    |     |
| 202049 *   | 013/050              | 27\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |
| 202049     | -----                | -----    | -----   | -----   | -----   | 018/025 | 72   | 01  | A+        | 09  | 09    |     |
| 202050     | 024/050              | 032/050  | 056/100 | -----   | -----   | -----   | 56   | 04  | B+        | 07  | 28    |     |
| 202050     | -----                | -----    | -----   | -----   | 031/050 | -----   | 62   | 01  | A         | 08  | 08    |     |
| 202053     | -----                | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 203152 *   | 017/050              | 033/050  | 050/100 | -----   | -----   | -----   | 50   | 03  | B         | 06  | 18    |     |
| 203152     | -----                | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

| S151130926 | SHINDE MAHENDRA BALU |         |         |         | LATA    |         |      |     | 71632507B |     | RGCOE |     |
|------------|----------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                      |         |         |         |         |         |      |     |           |     |       |     |
| 202041 *   | 019/050              | 001/050 | 020/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202041     | -----                | -----   | -----   | 033/050 | -----   | -----   | 66   | 01  | A         | 08  | 08    |     |
| 202042     | -----                | -----   | -----   | -----   | 033/050 | -----   | 66   | 02  | A         | 08  | 16    |     |
| 202043     | 024/050              | 025/050 | 049/100 | -----   | -----   | -----   | 49   | 04  | C         | 05  | 20    |     |
| 202043     | -----                | -----   | -----   | -----   | -----   | 037/050 | 74   | 01  | A+        | 09  | 09    |     |
| 202044 *   | 023/050              | 016/050 | 039/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202044     | -----                | -----   | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |
| 202051 *   | 026/050              | 010/050 | 036/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                | -----   | -----   | -----   | -----   | 040/050 | 80   | 01  | O         | 10  | 10    |     |
| 202055     | -----                | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 016/050              | 027/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04  | 16    |     |
| 207002     | -----                | -----   | -----   | 020/025 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |
| SEM.:2     |                      |         |         |         |         |         |      |     |           |     |       |     |
| 202045 *   | 023/050              | 024/050 | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05  | 20    |     |
| 202045     | -----                | -----   | -----   | -----   | 022/050 | -----   | 44   | 01  | P         | 04  | 04    |     |
| 202047     | -----                | -----   | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |
| 202048 *   | 010/050              | 022/050 | 032/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202048     | -----                | -----   | -----   | 020/025 | -----   | 012/025 | 64   | 01  | A         | 08  | 08    |     |
| 202049 *   | 017/050              | 012/050 | 029/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202049     | -----                | -----   | -----   | -----   | -----   | 019/025 | 76   | 01  | A+        | 09  | 09    |     |
| 202050 *   | 014/050              | 014/050 | 028/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202050     | -----                | -----   | -----   | -----   | 038/050 | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202053     | -----                | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10  | 10    |     |
| 203152 *   | 024/050              | 015/050 | 039/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 203152     | -----                | -----   | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 26

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130927 | SHINDE PRATIK BHAGCHAND |          |         |         | ANITA   |         |      |     | 71752985B |     | RGCOE |     |
|------------|-------------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                      | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                         |          |         |         |         |         |      |     |           |     |       |     |
| 202041     | 024/050                 | 020/050  | 044/100 | -----   | -----   | -----   | 44   | 03  | P         | 04  | 12    |     |
| 202041     | -----                   | -----    | -----   | 030/050 | -----   | -----   | 60   | 01  | A         | 08  | 08    |     |
| 202042     | -----                   | -----    | -----   | -----   | 034/050 | -----   | 68   | 02  | A         | 08  | 16    |     |
| 202043 *   | AB/050                  | 030/050  | 030/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202043     | -----                   | -----    | -----   | -----   | -----   | 033/050 | 66   | 01  | A         | 08  | 08    |     |
| 202044     | 020/050                 | 20\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |
| 202044     | -----                   | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202051 *   | 016/050                 | 008/050  | 024/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                   | -----    | -----   | -----   | -----   | 028/050 | 56   | 01  | B+        | 07  | 07    |     |
| 202055     | -----                   | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 010/050                 | 30\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |
| 207002     | -----                   | -----    | -----   | 020/025 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045   | 021/050 | 024/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |  |
| 202045   | -----   | -----   | -----   | -----   | 024/050 | -----   | 48 | 01 | C  | 05 | 05 |  |
| 202047   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |
| 202048 * | 019/050 | 024/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |  |
| 202048   | -----   | -----   | -----   | 018/025 | -----   | 017/025 | 70 | 01 | A+ | 09 | 09 |  |
| 202049   | 025/050 | 023/050 | 048/100 | -----   | -----   | -----   | 48 | 03 | C  | 05 | 15 |  |
| 202049   | -----   | -----   | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |  |
| 202050   | 025/050 | 024/050 | 049/100 | -----   | -----   | -----   | 49 | 04 | C  | 05 | 20 |  |
| 202050   | -----   | -----   | -----   | -----   | 036/050 | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 202053   | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |
| 203152 * | 027/050 | 026/050 | 053/100 | -----   | -----   | -----   | 53 | 03 | B  | 06 | 18 |  |
| 203152   | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 42

| S151130928 | SHINDE SWAPNIL KISAN |          |         |         | ANITA   |         |      |     | 71752987J |     | RGCOE |     |
|------------|----------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                   | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                      |          |         |         |         |         |      |     |           |     |       |     |
| 202041 *   | 017/050              | 014/050  | 031/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202041     | -----                | -----    | -----   | 031/050 | -----   | -----   | 62   | 01  | A         | 08  | 08    |     |
| 202042     | -----                | -----    | -----   | -----   | 038/050 | -----   | 76   | 02  | A+        | 09  | 18    |     |
| 202043     | 012/050              | 28\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |
| 202043     | -----                | -----    | -----   | -----   | -----   | 022/050 | 44   | 01  | P         | 04  | 04    |     |
| 202044     | 015/050              | 027/050  | 042/100 | -----   | -----   | -----   | 42   | 03  | P         | 04  | 12    |     |
| 202044     | -----                | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202051 *   | 015/050              | 016/050  | 031/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                | -----    | -----   | -----   | -----   | 033/050 | 66   | 01  | A         | 08  | 08    |     |
| 202055     | -----                | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002 *   | AB/050               | AB/050   | AB/100  | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 207002     | -----                | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 015/050 | 033/050  | 048/100 | -----   | -----   | -----   | 48 | 04 | C  | 05 | 20 |  |
| 202045   | -----   | -----    | -----   | -----   | 021/050 | -----   | 42 | 01 | P  | 04 | 04 |  |
| 202047   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |
| 202048 * | 015/050 | 014/050  | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048 * | -----   | -----    | -----   | 017/025 | -----   | 012/025 | 58 | 01 | B+ | 07 | 07 |  |
| 202049 * | 023/050 | 013/050  | 036/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |  |
| 202050 * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202050   | -----   | -----    | -----   | -----   | 030/050 | -----   | 60 | 01 | A  | 08 | 08 |  |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203152 * | 015/050 | 25\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |
| 203152   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 32

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130929 | SINGH KISAN HARIBANSH |         |         |         | SHUSHUM |         |      |     | 71632514E |     | RGCOE |     |     |
|------------|-----------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                    | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts | Pts |
| SEM.:1     |                       |         |         |         |         |         |      |     |           |     |       |     |     |
| 202041 *   | 023/050               | 012/050 | 035/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |     |
| 202041     | -----                 | -----   | -----   | 045/050 | -----   | -----   | 90   | 01  | O         | 10  | 10    |     |     |
| 202042     | -----                 | -----   | -----   | -----   | 029/050 | -----   | 58   | 02  | B+        | 07  | 14    |     |     |
| 202043     | 022/050               | 037/050 | 059/100 | -----   | -----   | -----   | 59   | 04  | B+        | 07  | 28    |     |     |
| 202043     | -----                 | -----   | -----   | -----   | -----   | 041/050 | 82   | 01  | O         | 10  | 10    |     |     |
| 202044     | 030/050               | 020/050 | 050/100 | -----   | -----   | -----   | 50   | 03  | B         | 06  | 18    |     |     |
| 202044     | -----                 | -----   | -----   | 022/025 | -----   | -----   | 88   | 01  | O         | 10  | 10    |     |     |
| 202051     | 022/050               | 021/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04  | 16    |     |     |
| 202051     | -----                 | -----   | -----   | -----   | -----   | 032/050 | 64   | 01  | A         | 08  | 08    |     |     |
| 202055     | -----                 | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| 207002     | 023/050               | 021/050 | 044/100 | -----   | -----   | -----   | 44   | 04  | P         | 04  | 16    |     |     |
| 207002     | -----                 | -----   | -----   | 024/025 | -----   | -----   | 96   | 01  | O         | 10  | 10    |     |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 202045   | 020/050 | 021/050  | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |  |  |
| 202045   | -----   | -----    | -----   | -----   | 036/050 | -----   | 72 | 01 | A+ | 09 | 09 |  |  |
| 202047   | -----   | -----    | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |  |  |
| 202048 * | 019/050 | 023/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |  |  |
| 202048   | -----   | -----    | -----   | 022/025 | -----   | 020/025 | 84 | 01 | O  | 10 | 10 |  |  |
| 202049   | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |  |  |
| 202050   | 016/050 | 028/050  | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |  |  |
| 202050   | -----   | -----    | -----   | -----   | 040/050 | -----   | 80 | 01 | O  | 10 | 10 |  |  |
| 202053   | -----   | -----    | -----   | 023/025 | -----   | -----   | 92 | 01 | O  | 10 | 10 |  |  |
| 203152 * | 019/050 | 025/050  | 044/100 | -----   | -----   | -----   | 44 | 03 | P  | 04 | 12 |  |  |
| 203152   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 47

| S151130930 | SWAPNIL KAILAS RAJGURU |         |         |         | SHOBHA  |         |      |     | 71752991G |     | RGCOE |     |     |
|------------|------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts | Pts |
| SEM.:1     |                        |         |         |         |         |         |      |     |           |     |       |     |     |
| 202041     | 019/050                | 021/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |     |
| 202041     | -----                  | -----   | -----   | 043/050 | -----   | -----   | 86   | 01  | O         | 10  | 10    |     |     |
| 202042     | -----                  | -----   | -----   | -----   | 030/050 | -----   | 60   | 02  | A         | 08  | 16    |     |     |
| 202043     | 018/050                | 025/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04  | 16    |     |     |
| 202043     | -----                  | -----   | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08  | 08    |     |     |
| 202044 *   | 015/050                | 020/050 | 035/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |     |
| 202044     | -----                  | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |     |
| 202051     | 023/050                | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04  | 16    |     |     |
| 202051     | -----                  | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09  | 09    |     |     |
| 202055     | -----                  | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| 207002 *   | 019/050                | 027/050 | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05  | 20    |     |     |
| 207002     | -----                  | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 202045 * | 018/050 | 028/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |  |  |
| 202045   | -----   | -----   | -----   | -----   | 025/050 | -----   | 50 | 01 | B  | 06 | 06 |  |  |
| 202047   | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |  |
| 202048 * | 021/050 | 016/050 | 037/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202048   | -----   | -----   | -----   | 017/025 | -----   | 012/025 | 58 | 01 | B+ | 07 | 07 |  |  |
| 202049   | 021/050 | 020/050 | 041/100 | -----   | -----   | -----   | 41 | 03 | P  | 04 | 12 |  |  |
| 202049   | -----   | -----   | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |  |
| 202050   | 021/050 | 020/050 | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |  |  |
| 202050   | -----   | -----   | -----   | -----   | 031/050 | -----   | 62 | 01 | A  | 08 | 08 |  |  |
| 202053   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |  |
| 203152 * | 018/050 | 024/050 | 042/100 | -----   | -----   | -----   | 42 | 03 | P  | 04 | 12 |  |  |
| 203152   | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 43

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130931 | THORAT YOGESH BALASAHEB |         |         |         | MANGAL  |         |      |     | 71752994M |     | RGCOE |     |     |
|------------|-------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                      | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts | Pts |
| SEM.:1     |                         |         |         |         |         |         |      |     |           |     |       |     |     |
| 202041     | 021/050                 | 020/050 | 041/100 | -----   | -----   | -----   | 41   | 03  | P         | 04  | 12    |     |     |
| 202041     | -----                   | -----   | -----   | 041/050 | -----   | -----   | 82   | 01  | O         | 10  | 10    |     |     |
| 202042     | -----                   | -----   | -----   | -----   | 030/050 | -----   | 60   | 02  | A         | 08  | 16    |     |     |
| 202043     | 017/050                 | 030/050 | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05  | 20    |     |     |
| 202043     | -----                   | -----   | -----   | -----   | -----   | 039/050 | 78   | 01  | A+        | 09  | 09    |     |     |
| 202044     | 020/050                 | 023/050 | 043/100 | -----   | -----   | -----   | 43   | 03  | P         | 04  | 12    |     |     |
| 202044     | -----                   | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10  | 10    |     |     |
| 202051 *   | 027/050                 | 013/050 | 040/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202051     | -----                   | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09  | 09    |     |     |
| 202055     | -----                   | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| 207002     | 037/050                 | 022/050 | 059/100 | -----   | -----   | -----   | 59   | 04  | B+        | 07  | 28    |     |     |
| 207002     | -----                   | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 202045 * | 022/050 | 034/050  | 056/100 | -----   | -----   | -----   | 56 | 04 | B+ | 07 | 28 |  |  |
| 202045   | -----   | -----    | -----   | -----   | 022/050 | -----   | 44 | 01 | P  | 04 | 04 |  |  |
| 202047   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |  |
| 202048 * | 025/050 | 016/050  | 041/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202048   | -----   | -----    | -----   | 018/025 | -----   | 017/025 | 70 | 01 | A+ | 09 | 09 |  |  |
| 202049   | 016/050 | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |  |
| 202050   | 023/050 | 034/050  | 057/100 | -----   | -----   | -----   | 57 | 04 | B+ | 07 | 28 |  |  |
| 202050   | -----   | -----    | -----   | -----   | 030/050 | -----   | 60 | 01 | A  | 08 | 08 |  |  |
| 202053   | -----   | -----    | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |  |  |
| 203152   | 019/050 | 022/050  | 041/100 | -----   | -----   | -----   | 41 | 03 | P  | 04 | 12 |  |  |
| 203152   | -----   | -----    | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 42

| S151130932 | THUBE AJAY NATHAJI |          |         |         | MEENA   |         |      |     | 71752995K |     | RGCOE |     |     |
|------------|--------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                 | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts | Pts |
| SEM.:1     |                    |          |         |         |         |         |      |     |           |     |       |     |     |
| 202041     | 018/050            | 22\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |     |
| 202041     | -----              | -----    | -----   | 040/050 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |     |
| 202042     | -----              | -----    | -----   | -----   | 028/050 | -----   | 56   | 02  | B+        | 07  | 14    |     |     |
| 202043     | 019/050            | 022/050  | 041/100 | -----   | -----   | -----   | 41   | 04  | P         | 04  | 16    |     |     |
| 202043     | -----              | -----    | -----   | -----   | -----   | 035/050 | 70   | 01  | A+        | 09  | 09    |     |     |
| 202044     | 020/050            | 026/050  | 046/100 | -----   | -----   | -----   | 46   | 03  | C         | 05  | 15    |     |     |
| 202044     | -----              | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |     |
| 202051 *   | 018/050            | 015/050  | 033/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202051     | -----              | -----    | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08  | 08    |     |     |
| 202055     | -----              | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| 207002     | 019/050            | 021/050  | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |     |
| 207002     | -----              | -----    | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 202045 * | 016/050 | 020/050 | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202045   | -----   | -----   | -----   | -----   | 025/050 | -----   | 50 | 01 | B  | 06 | 06 |  |  |
| 202047   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |  |
| 202048 * | 013/050 | 009/050 | 022/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202048   | -----   | -----   | -----   | 017/025 | -----   | 011/025 | 56 | 01 | B+ | 07 | 07 |  |  |
| 202049 * | 021/050 | 011/050 | 032/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |  |
| 202049   | -----   | -----   | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |  |  |
| 202050 * | 027/050 | 021/050 | 048/100 | -----   | -----   | -----   | 48 | 04 | C  | 05 | 20 |  |  |
| 202050   | -----   | -----   | -----   | -----   | 031/050 | -----   | 62 | 01 | A  | 08 | 08 |  |  |
| 202053   | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |  |
| 203152 * | 023/050 | 022/050 | 045/100 | -----   | -----   | -----   | 45 | 03 | C  | 05 | 15 |  |  |
| 203152   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 35



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130933 | VAIDYA KRUSHNA DATTATRAY |         |         |         | MANGAL  |         |      |     | 71752998D |     | RGCOE |     |
|------------|--------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                       | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                          |         |         |         |         |         |      |     |           |     |       |     |
| 202041     | 023/050                  | 025/050 | 048/100 | -----   | -----   | -----   | 48   | 03  | C         | 05  | 15    |     |
| 202041     | -----                    | -----   | -----   | 038/050 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202042     | -----                    | -----   | -----   | -----   | 027/050 | -----   | 54   | 02  | B         | 06  | 12    |     |
| 202043     | 024/050                  | 027/050 | 051/100 | -----   | -----   | -----   | 51   | 04  | B         | 06  | 24    |     |
| 202043     | -----                    | -----   | -----   | -----   | -----   | 040/050 | 80   | 01  | O         | 10  | 10    |     |
| 202044     | 028/050                  | 025/050 | 053/100 | -----   | -----   | -----   | 53   | 03  | B         | 06  | 18    |     |
| 202044     | -----                    | -----   | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |
| 202051 *   | 026/050                  | 026/050 | 052/100 | -----   | -----   | -----   | 52   | 04  | B         | 06  | 24    |     |
| 202051     | -----                    | -----   | -----   | -----   | -----   | 030/050 | 60   | 01  | A         | 08  | 08    |     |
| 202055     | -----                    | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 032/050                  | 020/050 | 052/100 | -----   | -----   | -----   | 52   | 04  | B         | 06  | 24    |     |
| 207002     | -----                    | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 009/050 | 034/050  | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |  |
| 202045   | -----   | -----    | -----   | -----   | 023/050 | -----   | 46 | 01 | C  | 05 | 05 |  |
| 202047   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 202048 * | 016/050 | 024/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 013/025 | 60 | 01 | A  | 08 | 08 |  |
| 202049 * | 014/050 | 020/050  | 034/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |  |
| 202050   | 025/050 | 022/050  | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |  |
| 202050   | -----   | -----    | -----   | -----   | 033/050 | -----   | 66 | 01 | A  | 08 | 08 |  |
| 202053   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |
| 203152   | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |
| 203152   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 47

| S151130934 | WAGHADE NILESH GOVARDHAN |         |         |         | ASHA    |         |      |     | 71753000M |     | RGCOE |     |
|------------|--------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                       | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                          |         |         |         |         |         |      |     |           |     |       |     |
| 202041 *   | 021/050                  | AB/050  | 021/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202041     | -----                    | -----   | -----   | 037/050 | -----   | -----   | 74   | 01  | A+        | 09  | 09    |     |
| 202042     | -----                    | -----   | -----   | -----   | 028/050 | -----   | 56   | 02  | B+        | 07  | 14    |     |
| 202043 *   | 016/050                  | AB/050  | 016/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202043     | -----                    | -----   | -----   | -----   | -----   | 026/050 | 52   | 01  | B         | 06  | 06    |     |
| 202044     | 019/050                  | 022/050 | 041/100 | -----   | -----   | -----   | 41   | 03  | P         | 04  | 12    |     |
| 202044     | -----                    | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202051 *   | 015/050                  | 010/050 | 025/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                    | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09  | 09    |     |
| 202055     | -----                    | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002 *   | 013/050                  | AB/050  | 013/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 207002     | -----                    | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 015/050 | 25\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202045 * | -----   | -----    | -----   | -----   | 023/050 | -----   | 46 | 01 | C  | 05 | 05 |  |
| 202047   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |
| 202048 * | 017/050 | 017/050  | 034/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048 * | -----   | -----    | -----   | 016/025 | -----   | AB/025  | FF | 01 | F  | 00 | 00 |  |
| 202049 * | 026/050 | 024/050  | 050/100 | -----   | -----   | -----   | 50 | 03 | B  | 06 | 18 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 202050   | 019/050 | 023/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |  |
| 202050   | -----   | -----    | -----   | -----   | 033/050 | -----   | 66 | 01 | A  | 08 | 08 |  |
| 202053   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |
| 203152 * | 017/050 | 015/050  | 032/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 203152   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 27

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130935 | WAMAN TUSHAR ASHOK |         |         |         | TAI ASHOK WAMAN |         |      |     | 71753003F RGCOE |         |         |  |
|------------|--------------------|---------|---------|---------|-----------------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                 | TH      | [OE+TH] | TW      | PR              | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                    |         |         |         |                 |         |      |     |                 |         |         |  |
| 202041 *   | 025/050            | 020/050 | 045/100 | -----   | -----           | -----   | 45   | 03  | C               | 05      | 15      |  |
| 202041     | -----              | -----   | -----   | 041/050 | -----           | -----   | 82   | 01  | O               | 10      | 10      |  |
| 202042     | -----              | -----   | -----   | -----   | 029/050         | -----   | 58   | 02  | B+              | 07      | 14      |  |
| 202043     | 015/050            | 037/050 | 052/100 | -----   | -----           | -----   | 52   | 04  | B               | 06      | 24      |  |
| 202043     | -----              | -----   | -----   | -----   | -----           | 033/050 | 66   | 01  | A               | 08      | 08      |  |
| 202044     | 022/050            | 020/050 | 042/100 | -----   | -----           | -----   | 42   | 03  | P               | 04      | 12      |  |
| 202044     | -----              | -----   | -----   | 020/025 | -----           | -----   | 80   | 01  | O               | 10      | 10      |  |
| 202051 *   | 026/050            | 013/050 | 039/100 | -----   | -----           | -----   | FF   | 04  | F               | 00      | 00      |  |
| 202051     | -----              | -----   | -----   | -----   | -----           | 032/050 | 64   | 01  | A               | 08      | 08      |  |
| 202055     | -----              | -----   | -----   | PP      | -----           | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002 *   | 013/050            | 023/050 | 036/100 | -----   | -----           | -----   | FF   | 04  | F               | 00      | 00      |  |
| 207002     | -----              | -----   | -----   | 018/025 | -----           | -----   | 72   | 01  | A+              | 09      | 09      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 017/050 | 030/050  | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202045 * | -----   | -----    | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |
| 202047   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 202048 * | 009/050 | 018/050  | 027/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 011/025 | 56 | 01 | B+ | 07 | 07 |
| 202049 * | 015/050 | 25\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 019/025 | 76 | 01 | A+ | 09 | 09 |
| 202050   | 009/050 | 31\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----    | -----   | -----   | 025/050 | -----   | 50 | 01 | B  | 06 | 06 |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203152 * | 017/050 | 014/050  | 031/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 203152   | -----   | -----    | -----   | 016/025 | -----   | -----   | 64 | 01 | A  | 08 | 08 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 35

| S151130945 | BHAVSAR PARAG SURESH |         |         |         | SUNITA  |         |      |     | 71632520K RGCOE |         |         |  |
|------------|----------------------|---------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                   | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                      |         |         |         |         |         |      |     |                 |         |         |  |
| 202041 *   | 020/050              | 017/050 | 037/100 | -----   | -----   | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202041     | -----                | -----   | -----   | 044/050 | -----   | -----   | 88   | 01  | O               | 10      | 10      |  |
| 202042     | -----                | -----   | -----   | -----   | 036/050 | -----   | 72   | 02  | A+              | 09      | 18      |  |
| 202043 *   | 016/050              | 025/050 | 041/100 | -----   | -----   | -----   | 41   | 04  | P               | 04      | 16      |  |
| 202043     | -----                | -----   | -----   | -----   | -----   | 037/050 | 74   | 01  | A+              | 09      | 09      |  |
| 202044 *   | 030/050              | 011/050 | 041/100 | -----   | -----   | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202044     | -----                | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O               | 10      | 10      |  |
| 202051 *   | 011/050              | 010/050 | 021/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 202051     | -----                | -----   | -----   | -----   | -----   | 040/050 | 80   | 01  | O               | 10      | 10      |  |
| 202055     | -----                | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002 *   | 011/050              | AB/050  | 011/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 207002     | -----                | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+              | 09      | 09      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 020/050 | 027/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202045   | -----   | -----   | -----   | -----   | 028/050 | -----   | 56 | 01 | B+ | 07 | 07 |
| 202047   | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 202048 * | 022/050 | 020/050 | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----   | -----   | 020/025 | -----   | 018/025 | 76 | 01 | A+ | 09 | 09 |
| 202049 * | 014/050 | 016/050 | 030/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |
| 202050 * | 031/050 | 017/050 | 048/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202050   | -----   | -----   | -----   | -----   | 038/050 | -----   | 76 | 01 | A+ | 09 | 09 |
| 202053   | -----   | -----   | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |
| 203152 * | 020/050 | 022/050 | 042/100 | -----   | -----   | -----   | 42 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 29

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130946 CHAVAN NIKITA SHRIMANT |         |          |         | VIDYA   |         |         |      | 71752893G RGCOE |      |         |         |
|-----------------------------------|---------|----------|---------|---------|---------|---------|------|-----------------|------|---------|---------|
|                                   | OE      | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd             | Grd  | Grd Pts | Crd Pts |
|                                   | ~~~~~   | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~ | ~~              | ~~~~ | ~~      | ~~      |
| SEM.:1                            |         |          |         |         |         |         |      |                 |      |         |         |
| 202041 *                          | AB/050  | AB/050   | AB/100  | -----   | -----   | -----   | FF   | 03              | F    | 00      | 00      |
| 202041                            | -----   | -----    | -----   | 030/050 | -----   | -----   | 60   | 01              | A    | 08      | 08      |
| 202042                            | -----   | -----    | -----   | -----   | 028/050 | -----   | 56   | 02              | B+   | 07      | 14      |
| 202043 *                          | AB/050  | AB/050   | AB/100  | -----   | -----   | -----   | FF   | 04              | F    | 00      | 00      |
| 202043                            | -----   | -----    | -----   | -----   | -----   | 032/050 | 64   | 01              | A    | 08      | 08      |
| 202044 *                          | AB/050  | AB/050   | AB/100  | -----   | -----   | -----   | FF   | 03              | F    | 00      | 00      |
| 202044                            | -----   | -----    | -----   | 019/025 | -----   | -----   | 76   | 01              | A+   | 09      | 09      |
| 202051 *                          | AB/050  | AB/050   | AB/100  | -----   | -----   | -----   | FF   | 04              | F    | 00      | 00      |
| 202051                            | -----   | -----    | -----   | -----   | -----   | 028/050 | 56   | 01              | B+   | 07      | 07      |
| 202055                            | -----   | -----    | -----   | PP      | -----   | -----   | PP   | 00              | P    | 00      | 00      |
| 207002 *                          | AB/050  | 012/050  | 012/100 | -----   | -----   | -----   | FF   | 04              | F    | 00      | 00      |
| 207002                            | -----   | -----    | -----   | 016/025 | -----   | -----   | 64   | 01              | A    | 08      | 08      |
| SEM.:2                            |         |          |         |         |         |         |      |                 |      |         |         |
| 202045 *                          | 016/050 | 013/050  | 029/100 | -----   | -----   | -----   | FF   | 04              | F    | 00      | 00      |
| 202045 *                          | -----   | -----    | -----   | -----   | 036/050 | -----   | 72   | 01              | A+   | 09      | 09      |
| 202047 *                          | -----   | -----    | -----   | 019/025 | -----   | -----   | 76   | 01              | A+   | 09      | 09      |
| 202048 *                          | 015/050 | 014/050  | 029/100 | -----   | -----   | -----   | FF   | 04              | F    | 00      | 00      |
| 202048 *                          | -----   | -----    | -----   | 020/025 | -----   | 013/025 | 66   | 01              | A    | 08      | 08      |
| 202049 *                          | 014/050 | 011/050  | 025/100 | -----   | -----   | -----   | FF   | 03              | F    | 00      | 00      |
| 202049 *                          | -----   | -----    | -----   | -----   | -----   | 015/025 | 60   | 01              | A    | 08      | 08      |
| 202050 *                          | 017/050 | 016/050  | 033/100 | -----   | -----   | -----   | FF   | 04              | F    | 00      | 00      |
| 202050 *                          | -----   | -----    | -----   | -----   | 032/050 | -----   | 64   | 01              | A    | 08      | 08      |
| 202053 *                          | -----   | -----    | -----   | 019/025 | -----   | -----   | 76   | 01              | A+   | 09      | 09      |
| 203152 *                          | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03              | P    | 04      | 12      |
| 203152 *                          | -----   | -----    | -----   | 020/025 | -----   | -----   | 80   | 01              | O    | 10      | 10      |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 17

| S151130947 HALLALE MAHESH DATTATRAY |         |          |         | MAHANANDA |         |         |      | 71752915M RGCOE |      |         |         |
|-------------------------------------|---------|----------|---------|-----------|---------|---------|------|-----------------|------|---------|---------|
|                                     | OE      | TH       | [OE+TH] | TW        | PR      | OR      | Tot% | Crd             | Grd  | Grd Pts | Crd Pts |
|                                     | ~~~~~   | ~~~~~    | ~~~~~   | ~~~~~     | ~~~~~   | ~~~~~   | ~~~~ | ~~              | ~~~~ | ~~      | ~~      |
| SEM.:1                              |         |          |         |           |         |         |      |                 |      |         |         |
| 202041 *                            | 022/050 | 012/050  | 034/100 | -----     | -----   | -----   | FF   | 03              | F    | 00      | 00      |
| 202041                              | -----   | -----    | -----   | 032/050   | -----   | -----   | 64   | 01              | A    | 08      | 08      |
| 202042                              | -----   | -----    | -----   | -----     | 030/050 | -----   | 60   | 02              | A    | 08      | 16      |
| 202043 *                            | 014/050 | AB/050   | 014/100 | -----     | -----   | -----   | FF   | 04              | F    | 00      | 00      |
| 202043                              | -----   | -----    | -----   | -----     | -----   | 038/050 | 76   | 01              | A+   | 09      | 09      |
| 202044 *                            | 022/050 | 017/050  | 039/100 | -----     | -----   | -----   | FF   | 03              | F    | 00      | 00      |
| 202044                              | -----   | -----    | -----   | 018/025   | -----   | -----   | 72   | 01              | A+   | 09      | 09      |
| 202051 *                            | 021/050 | 010/050  | 031/100 | -----     | -----   | -----   | FF   | 04              | F    | 00      | 00      |
| 202051                              | -----   | -----    | -----   | -----     | -----   | 034/050 | 68   | 01              | A    | 08      | 08      |
| 202055                              | -----   | -----    | -----   | PP        | -----   | -----   | PP   | 00              | P    | 00      | 00      |
| 207002 *                            | 007/050 | AB/050   | 007/100 | -----     | -----   | -----   | FF   | 04              | F    | 00      | 00      |
| 207002                              | -----   | -----    | -----   | 018/025   | -----   | -----   | 72   | 01              | A+   | 09      | 09      |
| SEM.:2                              |         |          |         |           |         |         |      |                 |      |         |         |
| 202045 *                            | 017/050 | 018/050  | 035/100 | -----     | -----   | -----   | FF   | 04              | F    | 00      | 00      |
| 202045                              | -----   | -----    | -----   | -----     | 022/050 | -----   | 44   | 01              | P    | 04      | 04      |
| 202047                              | -----   | -----    | -----   | 016/025   | -----   | -----   | 64   | 01              | A    | 08      | 08      |
| 202048 *                            | 016/050 | 24\$/050 | 040/100 | -----     | -----   | -----   | 40   | 04              | P    | 04      | 16      |
| 202048                              | -----   | -----    | -----   | 017/025   | -----   | 012/025 | 58   | 01              | B+   | 07      | 07      |
| 202049 *                            | 025/050 | 020/050  | 045/100 | -----     | -----   | -----   | 45   | 03              | C    | 05      | 15      |
| 202049                              | -----   | -----    | -----   | -----     | -----   | 017/025 | 68   | 01              | A    | 08      | 08      |
| 202050 *                            | 026/050 | 020/050  | 046/100 | -----     | -----   | -----   | 46   | 04              | C    | 05      | 20      |
| 202050                              | -----   | -----    | -----   | -----     | 029/050 | -----   | 58   | 01              | B+   | 07      | 07      |
| 202053                              | -----   | -----    | -----   | 017/025   | -----   | -----   | 68   | 01              | A    | 08      | 08      |
| 203152 *                            | 027/050 | 020/050  | 047/100 | -----     | -----   | -----   | 47   | 03              | C    | 05      | 15      |
| 203152                              | -----   | -----    | -----   | 017/025   | -----   | -----   | 68   | 01              | A    | 08      | 08      |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 28

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130948 | Hiwale Darshan Balasaheb |          |         |         | pushpa  |         |      |     | 71752920H |     | RGCOE |     |     |
|------------|--------------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                       | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts | Pts |
| SEM.:1     |                          |          |         |         |         |         |      |     |           |     |       |     |     |
| 202041 *   | 025/050                  | 024/050  | 049/100 | -----   | -----   | -----   | 49   | 03  | C         | 05  | 15    |     |     |
| 202041     | -----                    | -----    | -----   | 032/050 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |     |
| 202042     | -----                    | -----    | -----   | -----   | 045/050 | -----   | 90   | 02  | O         | 10  | 20    |     |     |
| 202043 *   | 016/050                  | 029/050  | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05  | 20    |     |     |
| 202043     | -----                    | -----    | -----   | -----   | -----   | 023/050 | 46   | 01  | C         | 05  | 05    |     |     |
| 202044 *   | 015/050                  | 25\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |     |
| 202044     | -----                    | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |     |
| 202051 *   | 015/050                  | AB/050   | 015/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202051     | -----                    | -----    | -----   | -----   | -----   | 034/050 | 68   | 01  | A         | 08  | 08    |     |     |
| 202055     | -----                    | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| 207002 *   | 022/050                  | AB/050   | 022/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 207002     | -----                    | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 202045 * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |  |
| 202045   | -----   | -----    | -----   | -----   | 022/050 | -----   | 44 | 01 | P  | 04 | 04 |  |  |
| 202047   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |  |
| 202048 * | 018/050 | AB/050   | 018/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202048   | -----   | -----    | -----   | 018/025 | -----   | 012/025 | 60 | 01 | A  | 08 | 08 |  |  |
| 202049 * | 010/050 | 024/050  | 034/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |  |  |
| 202050 * | 014/050 | 26\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |  |
| 202050   | -----   | -----    | -----   | -----   | 030/050 | -----   | 60 | 01 | A  | 08 | 08 |  |  |
| 202053   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |  |
| 203152 * | 015/050 | AB/050   | 015/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |  |
| 203152   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 32

| S151130949 | KOKANE SHUBHAM RAKAMAJI |          |         |         | Shila   |         |      |     | 71752936D |     | RGCOE |     |     |
|------------|-------------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                      | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts | Pts |
| SEM.:1     |                         |          |         |         |         |         |      |     |           |     |       |     |     |
| 202041 *   | 018/050                 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |     |
| 202041     | -----                   | -----    | -----   | 036/050 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |     |
| 202042     | -----                   | -----    | -----   | -----   | 034/050 | -----   | 68   | 02  | A         | 08  | 16    |     |     |
| 202043 *   | 023/050                 | 022/050  | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05  | 20    |     |     |
| 202043     | -----                   | -----    | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08  | 08    |     |     |
| 202044 *   | 018/050                 | 016/050  | 034/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |     |
| 202044     | -----                   | -----    | -----   | 020/025 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |     |
| 202051 *   | 018/050                 | 007/050  | 025/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202051     | -----                   | -----    | -----   | -----   | -----   | 032/050 | 64   | 01  | A         | 08  | 08    |     |     |
| 202055     | -----                   | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| 207002 *   | 009/050                 | 021/050  | 030/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 207002     | -----                   | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 202045 * | 025/050 | 026/050  | 051/100 | -----   | -----   | -----   | 51 | 04 | B  | 06 | 24 |  |  |
| 202045 * | -----   | -----    | -----   | -----   | 033/050 | -----   | 66 | 01 | A  | 08 | 08 |  |  |
| 202047   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |  |
| 202048 * | 017/050 | 005/050  | 022/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202048 * | -----   | -----    | -----   | 017/025 | -----   | 011/025 | 56 | 01 | B+ | 07 | 07 |  |  |
| 202049 * | 016/050 | 014/050  | 030/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |  |  |
| 202050 * | 025/050 | 011/050  | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202050 * | -----   | -----    | -----   | -----   | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |  |  |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |  |
| 203152 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |  |
| 203152   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 28

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130950 | palve vaibhav vitthal |          |         |         | sunita  |         |      |     | 71752953D |     | RGCOE |     |
|------------|-----------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                    | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                       |          |         |         |         |         |      |     |           |     |       |     |
| 202041 *   | 019/050               | 21\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |
| 202041     | -----                 | -----    | -----   | 035/050 | -----   | -----   | 70   | 01  | A+        | 09  | 09    |     |
| 202042     | -----                 | -----    | -----   | -----   | 027/050 | -----   | 54   | 02  | B         | 06  | 12    |     |
| 202043 *   | 021/050               | 020/050  | 041/100 | -----   | -----   | -----   | 41   | 04  | P         | 04  | 16    |     |
| 202043     | -----                 | -----    | -----   | -----   | -----   | 040/050 | 80   | 01  | O         | 10  | 10    |     |
| 202044 *   | 019/050               | 21\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |
| 202044     | -----                 | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202051 *   | 017/050               | 014/050  | 031/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                 | -----    | -----   | -----   | -----   | 028/050 | 56   | 01  | B+        | 07  | 07    |     |
| 202055     | -----                 | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002 *   | 013/050               | 022/050  | 035/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 207002     | -----                 | -----    | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 020/050 | 030/050  | 050/100 | -----   | -----   | -----   | 50 | 04 | B  | 06 | 24 |  |
| 202045   | -----   | -----    | -----   | -----   | 021/050 | -----   | 42 | 01 | P  | 04 | 04 |  |
| 202047   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 202048 * | 016/050 | 012/050  | 028/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 012/025 | 58 | 01 | B+ | 07 | 07 |  |
| 202049 * | 020/050 | 20\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 202050 * | 021/050 | 015/050  | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202050   | -----   | -----    | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |  |
| 202053   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 203152 * | 012/050 | AB/050   | 012/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 203152   | -----   | -----    | -----   | 016/025 | -----   | -----   | 64 | 01 | A  | 08 | 08 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 31

| S151130951 | SHERKAR MAHESH NAVNATH |        |         |         | SHERKAR LAXMI NAVNATH |         |      |     | 71752983F |     | RGCOE |     |
|------------|------------------------|--------|---------|---------|-----------------------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                     | TH     | [OE+TH] | TW      | PR                    | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                        |        |         |         |                       |         |      |     |           |     |       |     |
| 202041 *   | AB/050                 | AB/050 | AB/100  | -----   | -----                 | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202041     | -----                  | -----  | -----   | 032/050 | -----                 | -----   | 64   | 01  | A         | 08  | 08    |     |
| 202042     | -----                  | -----  | -----   | -----   | 028/050               | -----   | 56   | 02  | B+        | 07  | 14    |     |
| 202043 *   | AB/050                 | AB/050 | AB/100  | -----   | -----                 | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202043     | -----                  | -----  | -----   | -----   | -----                 | 032/050 | 64   | 01  | A         | 08  | 08    |     |
| 202044 *   | AB/050                 | AB/050 | AB/100  | -----   | -----                 | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202044     | -----                  | -----  | -----   | 019/025 | -----                 | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202051 *   | AB/050                 | AB/050 | AB/100  | -----   | -----                 | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                  | -----  | -----   | -----   | -----                 | 035/050 | 70   | 01  | A+        | 09  | 09    |     |
| 202055     | -----                  | -----  | -----   | PP      | -----                 | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002 *   | 014/050                | AB/050 | 014/100 | -----   | -----                 | -----   | FF   | 04  | F         | 00  | 00    |     |
| 207002     | -----                  | -----  | -----   | 018/025 | -----                 | -----   | 72   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 013/050 | 014/050  | 027/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202045 * | -----   | -----    | -----   | -----   | 021/050 | -----   | 42 | 01 | P  | 04 | 04 |  |
| 202047   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 202048 * | 013/050 | 013/050  | 026/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048 * | -----   | -----    | -----   | 017/025 | -----   | 013/025 | 60 | 01 | A  | 08 | 08 |  |
| 202049 * | 019/050 | 016/050  | 035/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 019/025 | 76 | 01 | A+ | 09 | 09 |  |
| 202050 * | 019/050 | 017/050  | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202050   | -----   | -----    | -----   | -----   | 026/050 | -----   | 52 | 01 | B  | 06 | 06 |  |
| 202053   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 203152 * | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |
| 203152   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 17

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130952 | SHINDE YOGESH VITTHAL | SANGITA |         |         |         |         |    | 71752988G |     | RGCOE |     |     |
|------------|-----------------------|---------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                       | OE      | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                       |         |         |         |         |         |    |           |     |       |     |     |
| 202041 *   | 027/050               | 017/050 | 044/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202041     | -----                 | -----   | -----   | 030/050 | -----   | -----   | 60 | 01        | A   | 08    | 08  |     |
| 202042     | -----                 | -----   | -----   | -----   | 037/050 | -----   | 74 | 02        | A+  | 09    | 18  |     |
| 202043 *   | 019/050               | 024/050 | 043/100 | -----   | -----   | -----   | 43 | 04        | P   | 04    | 16  |     |
| 202043     | -----                 | -----   | -----   | -----   | -----   | 036/050 | 72 | 01        | A+  | 09    | 09  |     |
| 202044 *   | 016/050               | 027/050 | 043/100 | -----   | -----   | -----   | 43 | 03        | P   | 04    | 12  |     |
| 202044     | -----                 | -----   | -----   | 020/025 | -----   | -----   | 80 | 01        | O   | 10    | 10  |     |
| 202051 *   | 021/050               | 010/050 | 031/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 202051     | -----                 | -----   | -----   | -----   | -----   | 029/050 | 58 | 01        | B+  | 07    | 07  |     |
| 202055     | -----                 | -----   | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |
| 207002 *   | 018/050               | 022/050 | 040/100 | -----   | -----   | -----   | 40 | 04        | P   | 04    | 16  |     |
| 207002     | -----                 | -----   | -----   | 018/025 | -----   | -----   | 72 | 01        | A+  | 09    | 09  |     |
| SEM.:2     |                       |         |         |         |         |         |    |           |     |       |     |     |
| 202045 *   | 017/050               | 024/050 | 041/100 | -----   | -----   | -----   | 41 | 04        | P   | 04    | 16  |     |
| 202045     | -----                 | -----   | -----   | -----   | 022/050 | -----   | 44 | 01        | P   | 04    | 04  |     |
| 202047     | -----                 | -----   | -----   | 018/025 | -----   | -----   | 72 | 01        | A+  | 09    | 09  |     |
| 202048 *   | 015/050               | 025/050 | 040/100 | -----   | -----   | -----   | 40 | 04        | P   | 04    | 16  |     |
| 202048     | -----                 | -----   | -----   | 019/025 | -----   | 018/025 | 74 | 01        | A+  | 09    | 09  |     |
| 202049 *   | 013/050               | 020/050 | 033/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202049     | -----                 | -----   | -----   | -----   | -----   | 018/025 | 72 | 01        | A+  | 09    | 09  |     |
| 202050 *   | 023/050               | 021/050 | 044/100 | -----   | -----   | -----   | 44 | 04        | P   | 04    | 16  |     |
| 202050     | -----                 | -----   | -----   | -----   | 033/050 | -----   | 66 | 01        | A   | 08    | 08  |     |
| 202053     | -----                 | -----   | -----   | 019/025 | -----   | -----   | 76 | 01        | A+  | 09    | 09  |     |
| 203152 *   | 016/050               | 024/050 | 040/100 | -----   | -----   | -----   | 40 | 03        | P   | 04    | 12  |     |
| 203152     | -----                 | -----   | -----   | 018/025 | -----   | -----   | 72 | 01        | A+  | 09    | 09  |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 40

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121134202 INAMDAR JUBER NASIR SHAMIM ,71656741F ,RGCOE ,T121134202

## SEM.:1

310241 THEORY OF COMPU. PP 100 40 13 30 43 P C  
 310242 OPERATING SYS DESIGN PP 100 40 13 35 48 P  
 310243 D COM & WIRE SEN NW PP 100 40 21 28 49 P  
 310244 DATA MGMT & SYS. APP PP 100 40 16 47 63 P  
 310245 COMP FORE & CYB APP PP 100 40 15 30 45 P  
 310246 PROGRAMMING LAB-I PR 50 20 30 P C  
 310246 PROGRAMMING LAB-I OR 50 20 27 P C  
 310247 PROGRAMMING LAB-II TW 50 20 42 P C  
 310247 PROGRAMMING LAB-II OR 50 20 42 P C  
 310248 EMPLO. SKI DEVE LAB TW 50 20 42 P C

## SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 12 37 49 P  
 310250 EMBEDDED OP. SYSTEMS PP 100 40 17 34 51 P  
 310251 COMPUTER NETWORKS PP 100 40 18 36 54 P  
 310252 SOFTWARE ENGINEERING PP 100 40 14 21\* 35\* P  
 310253 DIG. SIGN PRO. APPLI PP 100 40 12 28 40 P  
 310254 PROG. LABO-III PR 50 20 28 P C  
 310254 PROG. LABO-III OR 50 20 35 P C  
 310255 PROG. LABO-IV TW 50 20 35 P C  
 310255 PROG. LABO-IV OR 50 20 38 P C  
 310256 SEMI & TECH COM LABO TW 50 20 39 P C

GRAND TOTAL = 835/1500 , RESULT:HIGHER SECOND CLASS \*[0.140A+0.4]

T121134203 KEDAR SWATI BALASAHEB RANJANA ,71656742D ,RGCOE ,T121134203

## SEM.:1

310241 THEORY OF COMPU. PP 100 40 16 45 61 P C  
 310242 OPERATING SYS DESIGN PP 100 40 15 30 45 P C  
 310243 D COM & WIRE SEN NW PP 100 40 16 28 44 P  
 310244 DATA MGMT & SYS. APP PP 100 40 16 32 48 P C  
 310245 COMP FORE & CYB APP PP 100 40 16 33 49 P C  
 310246 PROGRAMMING LAB-I PR 50 20 29 P C  
 310246 PROGRAMMING LAB-I OR 50 20 28 P C  
 310247 PROGRAMMING LAB-II TW 50 20 38 P C  
 310247 PROGRAMMING LAB-II OR 50 20 39 P C  
 310248 EMPLO. SKI DEVE LAB TW 50 20 39 P C

## SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 12 35 47 P  
 310250 EMBEDDED OP. SYSTEMS PP 100 40 11 35 46 P  
 310251 COMPUTER NETWORKS PP 100 40 21 35 56 P  
 310252 SOFTWARE ENGINEERING PP 100 40 11 34 45 P C  
 310253 DIG. SIGN PRO. APPLI PP 100 40 09 31 40 P C  
 310254 PROG. LABO-III PR 50 20 29 P C  
 310254 PROG. LABO-III OR 50 20 32 P C  
 310255 PROG. LABO-IV TW 50 20 37 P C  
 310255 PROG. LABO-IV OR 50 20 35 P C  
 310256 SEMI & TECH COM LABO TW 50 20 35 P C

GRAND TOTAL = 822 + 03/1500 , RESULT:HIGHER SECOND CLASS [0.2]

T121134204 KOLHE RUSHIKESH ROHIDAS SHASHIKALA ,71656743B ,RGCOE ,T121134204

## SEM.:1

310241 THEORY OF COMPU. PP 100 40 12 28 40 P C  
 310242 OPERATING SYS DESIGN PP 100 40 12 34 46 P  
 310243 D COM & WIRE SEN NW PP 100 40 17 18 -- F  
 310244 DATA MGMT & SYS. APP PP 100 40 13 37 50 P  
 310245 COMP FORE & CYB APP PP 100 40 13 23 -- F  
 310246 PROGRAMMING LAB-I PR 50 20 23 P C  
 310246 PROGRAMMING LAB-I OR 50 20 23 P C  
 310247 PROGRAMMING LAB-II TW 50 20 36 P C  
 310247 PROGRAMMING LAB-II OR 50 20 34 P C  
 310248 EMPLO. SKI DEVE LAB TW 50 20 35 P C

## SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 13 28 41 P  
 310250 EMBEDDED OP. SYSTEMS PP 100 40 16 28 44 P  
 310251 COMPUTER NETWORKS PP 100 40 21 33 54 P  
 310252 SOFTWARE ENGINEERING PP 100 40 16 29 45 P  
 310253 DIG. SIGN PRO. APPLI PP 100 40 07 25 -- F  
 310254 PROG. LABO-III PR 50 20 34 P C  
 310254 PROG. LABO-III OR 50 20 35 P C  
 310255 PROG. LABO-IV TW 50 20 42 P C  
 310255 PROG. LABO-IV OR 50 20 41 P C  
 310256 SEMI & TECH COM LABO TW 50 20 40 P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121134207 PATHAN ARIF AYUB AYSHA ,71656748C ,RGCOE ,T121134207

## SEM.:1

310241 THEORY OF COMPU. PP 100 40 24 31 55 P C  
 310242 OPERATING SYS DESIGN PP 100 40 14 28\$ 42 P C  
 310243 D COM & WIRE SEN NW PP 100 40 21 29 50 P  
 310244 DATA MGMT & SYS. APP PP 100 40 09 33 42 P C  
 310245 COMP FORE & CYB APP PP 100 40 18 28 46 P  
 310246 PROGRAMMING LAB-I PR 50 20 40 P C  
 310246 PROGRAMMING LAB-I OR 50 20 40 P C  
 310247 PROGRAMMING LAB-II TW 50 20 40 P C  
 310247 PROGRAMMING LAB-II OR 50 20 39 P C  
 310248 EMPLO. SKI DEVE LAB TW 50 20 38 P C

## SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 14 32 46 P  
 310250 EMBEDDED OP. SYSTEMS PP 100 40 16 38 54 P  
 310251 COMPUTER NETWORKS PP 100 40 26 32 58 P  
 310252 SOFTWARE ENGINEERING PP 100 40 17 22 -- F  
 310253 DIG. SIGN PRO. APPLI PP 100 40 13 28 41 P  
 310254 PROG. LABO-III PR 50 20 39 P C  
 310254 PROG. LABO-III OR 50 20 41 P C  
 310255 PROG. LABO-IV TW 50 20 44 P C  
 310255 PROG. LABO-IV OR 50 20 44 P C  
 310256 SEMI & TECH COM LABO TW 50 20 43 P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

T121134208 PATHAN SAJID SALAR MOTIBEGUM ,71656749M ,RGCOE ,T121134208

## SEM.:1

310241 THEORY OF COMPU. PP 100 40 15 29 44 P C  
 310242 OPERATING SYS DESIGN PP 100 40 15 39 54 P  
 310243 D COM & WIRE SEN NW PP 100 40 21 28 49 P  
 310244 DATA MGMT & SYS. APP PP 100 40 17 30 47 P C  
 310245 COMP FORE & CYB APP PP 100 40 16 33 49 P C  
 310246 PROGRAMMING LAB-I PR 50 20 41 P C  
 310246 PROGRAMMING LAB-I OR 50 20 42 P C  
 310247 PROGRAMMING LAB-II TW 50 20 42 P C  
 310247 PROGRAMMING LAB-II OR 50 20 43 P C  
 310248 EMPLO. SKI DEVE LAB TW 50 20 42 P C

## SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 14 32 46 P  
 310250 EMBEDDED OP. SYSTEMS PP 100 40 17 40 57 P  
 310251 COMPUTER NETWORKS PP 100 40 19 33 52 P  
 310252 SOFTWARE ENGINEERING PP 100 40 14 30 44 P  
 310253 DIG. SIGN PRO. APPLI PP 100 40 14 28 42 P  
 310254 PROG. LABO-III PR 50 20 40 P C  
 310254 PROG. LABO-III OR 50 20 42 P C  
 310255 PROG. LABO-IV TW 50 20 43 P C  
 310255 PROG. LABO-IV OR 50 20 45 P C  
 310256 SEMI & TECH COM LABO TW 50 20 43 P C

GRAND TOTAL = 907/1500 , RESULT:FIRST CLASS

T121134210 SATPUTE PRADIP EKNATH MANGAL ,71524694B ,RGCOE ,T121134210

## SEM.:1

310241 THEORY OF COMPU. PP 100 40 15 39 54 P C  
 310242 OPERATING SYS DESIGN PP 100 40 14 35 49 P  
 310243 D COM & WIRE SEN NW PP 100 40 15 28 43 P  
 310244 DATA MGMT & SYS. APP PP 100 40 10 30 40 P C  
 310245 COMP FORE & CYB APP PP 100 40 15 30 45 P C  
 310246 PROGRAMMING LAB-I PR 50 20 28 P C  
 310246 PROGRAMMING LAB-I OR 50 20 33 P C  
 310247 PROGRAMMING LAB-II TW 50 20 40 P C  
 310247 PROGRAMMING LAB-II OR 50 20 41 P C  
 310248 EMPLO. SKI DEVE LAB TW 50 20 39 P C

## SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 15 32 47 P  
 310250 EMBEDDED OP. SYSTEMS PP 100 40 AA 30 -- F  
 310251 COMPUTER NETWORKS PP 100 40 13 35 48 P  
 310252 SOFTWARE ENGINEERING PP 100 40 10 30\$ 40 P C  
 310253 DIG. SIGN PRO. APPLI PP 100 40 AA 40\$ 40 P C  
 310254 PROG. LABO-III PR 50 20 38 P C  
 310254 PROG. LABO-III OR 50 20 39 P C  
 310255 PROG. LABO-IV TW 50 20 38 P C  
 310255 PROG. LABO-IV OR 50 20 39 P C  
 310256 SEMI & TECH COM LABO TW 50 20 41 P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121134212 TAHAKIK RAMESHWAR GORAKSHA SHOBHATAI ,71656753K ,RGCOE ,T121134212

## SEM.:1

|        |                      |    |     |    |    |    |    |     |
|--------|----------------------|----|-----|----|----|----|----|-----|
| 310241 | THEORY OF COMPU.     | PP | 100 | 40 | 18 | 31 | 49 | P   |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 13 | 33 | 46 | P C |
| 310243 | D COM & WIRE SEN NW  | PP | 100 | 40 | 18 | 28 | 46 | P   |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 12 | 28 | 40 | P C |
| 310245 | COMP FORE & CYB APP  | PP | 100 | 40 | 17 | 30 | 47 | P C |
| 310246 | PROGRAMMING LAB-I    | PR | 50  | 20 |    |    | 28 | P C |
| 310246 | PROGRAMMING LAB-I    | OR | 50  | 20 |    |    | 34 | P C |
| 310247 | PROGRAMMING LAB-II   | TW | 50  | 20 |    |    | 32 | P C |
| 310247 | PROGRAMMING LAB-II   | OR | 50  | 20 |    |    | 30 | P C |
| 310248 | EMPLO. SKI DEVE LAB  | TW | 50  | 20 |    |    | 35 | P C |

## SEM.:2

|        |                      |    |     |    |    |      |    |     |
|--------|----------------------|----|-----|----|----|------|----|-----|
| 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 10 | 35   | 45 | P   |
| 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 10 | 30\$ | 40 | P   |
| 310251 | COMPUTER NETWORKS    | PP | 100 | 40 | 18 | 34   | 52 | P   |
| 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 15 | 40   | 55 | P   |
| 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 16 | 28   | 44 | P   |
| 310254 | PROG. LABO-III       | PR | 50  | 20 |    |      | 27 | P C |
| 310254 | PROG. LABO-III       | OR | 50  | 20 |    |      | 30 | P C |
| 310255 | PROG. LABO-IV        | TW | 50  | 20 |    |      | 35 | P C |
| 310255 | PROG. LABO-IV        | OR | 50  | 20 |    |      | 36 | P C |
| 310256 | SEMI & TECH COM LABO | TW | 50  | 20 |    |      | 37 | P C |

GRAND TOTAL = 788/1500 , RESULT:SECOND CLASS [\$ 0.1]

T121134213 UDMALE DATTATRAYA NANDKUMAR SUSHILA ,71524695L ,RGCOE ,T121134213

## SEM.:1

|        |                      |    |     |    |    |    |    |     |
|--------|----------------------|----|-----|----|----|----|----|-----|
| 310241 | THEORY OF COMPU.     | PP | 100 | 40 | 13 | 28 | 41 | P C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 17 | 39 | 56 | P C |
| 310243 | D COM & WIRE SEN NW  | PP | 100 | 40 | 16 | 31 | 47 | P   |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 17 | 28 | 45 | P C |
| 310245 | COMP FORE & CYB APP  | PP | 100 | 40 | 18 | 33 | 51 | P C |
| 310246 | PROGRAMMING LAB-I    | PR | 50  | 20 |    |    | 38 | P C |
| 310246 | PROGRAMMING LAB-I    | OR | 50  | 20 |    |    | 40 | P C |
| 310247 | PROGRAMMING LAB-II   | TW | 50  | 20 |    |    | 37 | P C |
| 310247 | PROGRAMMING LAB-II   | OR | 50  | 20 |    |    | 38 | P C |
| 310248 | EMPLO. SKI DEVE LAB  | TW | 50  | 20 |    |    | 37 | P C |

## SEM.:2

|        |                      |    |     |    |    |      |    |     |
|--------|----------------------|----|-----|----|----|------|----|-----|
| 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 15 | 28\$ | 43 | P C |
| 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 13 | 39   | 52 | P C |
| 310251 | COMPUTER NETWORKS    | PP | 100 | 40 | 19 | 28\$ | 47 | P C |
| 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 18 | 31   | 49 | P C |
| 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 13 | 39   | 52 | P C |
| 310254 | PROG. LABO-III       | PR | 50  | 20 |    |      | 33 | P C |
| 310254 | PROG. LABO-III       | OR | 50  | 20 |    |      | 35 | P C |
| 310255 | PROG. LABO-IV        | TW | 50  | 20 |    |      | 35 | P C |
| 310255 | PROG. LABO-IV        | OR | 50  | 20 |    |      | 35 | P C |
| 310256 | SEMI & TECH COM LABO | TW | 50  | 20 |    |      | 35 | P C |

GRAND TOTAL = 846/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

T121134224 CHAVAN MANISH MADHUKARRAO NIRMALA ,71656736k ,RGCOE ,T121134224

## SEM.:1

|        |                      |    |     |    |    |    |    |     |
|--------|----------------------|----|-----|----|----|----|----|-----|
| 310241 | THEORY OF COMPU.     | PP | 100 | 40 | 20 | 17 | -- | F   |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 13 | 37 | 50 | P   |
| 310243 | D COM & WIRE SEN NW  | PP | 100 | 40 | 12 | 28 | 40 | P   |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 10 | 46 | 56 | P   |
| 310245 | COMP FORE & CYB APP  | PP | 100 | 40 | 13 | 23 | -- | F   |
| 310246 | PROGRAMMING LAB-I    | PR | 50  | 20 |    |    | 24 | P C |
| 310246 | PROGRAMMING LAB-I    | OR | 50  | 20 |    |    | 25 | P C |
| 310247 | PROGRAMMING LAB-II   | TW | 50  | 20 |    |    | 31 | P C |
| 310247 | PROGRAMMING LAB-II   | OR | 50  | 20 |    |    | 29 | P C |
| 310248 | EMPLO. SKI DEVE LAB  | TW | 50  | 20 |    |    | 35 | P C |

## SEM.:2

|        |                      |    |     |    |    |      |    |     |
|--------|----------------------|----|-----|----|----|------|----|-----|
| 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 11 | 33   | 44 | P   |
| 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 09 | 31\$ | 40 | P   |
| 310251 | COMPUTER NETWORKS    | PP | 100 | 40 | 15 | 31   | 46 | P   |
| 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 12 | 41   | 53 | P   |
| 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 12 | 29   | 41 | P   |
| 310254 | PROG. LABO-III       | PR | 50  | 20 |    |      | 28 | P C |
| 310254 | PROG. LABO-III       | OR | 50  | 20 |    |      | 26 | P C |
| 310255 | PROG. LABO-IV        | TW | 50  | 20 |    |      | 36 | P C |
| 310255 | PROG. LABO-IV        | OR | 50  | 20 |    |      | 35 | P C |
| 310256 | SEMI & TECH COM LABO | TW | 50  | 20 |    |      | 36 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121134225 DAUND ANKUSH SUKHDEO MALAN ,71656737H ,RGCOE ,T121134225

SEM.:1

SEM.:2

|        |                      |    |     |    |    |    |    |     |        |                      |    |     |    |    |      |    |     |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|------|----|-----|
| 310241 | THEORY OF COMPU.     | PP | 100 | 40 | 12 | 28 | 40 | P   | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 11 | 32   | 43 | P   |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 12 | 36 | 48 | P   | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 11 | 29\$ | 40 | P   |
| 310243 | D COM & WIRE SEN NW  | PP | 100 | 40 | 13 | 30 | 43 | P   | 310251 | COMPUTER NETWORKS    | PP | 100 | 40 | 18 | 35   | 53 | P   |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 10 | 45 | 55 | P   | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 12 | 28   | 40 | P   |
| 310245 | COMP FORE & CYB APP  | PP | 100 | 40 | 15 | 28 | 43 | P   | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 13 | 24   | -- | F   |
| 310246 | PROGRAMMING LAB-I    | PR | 50  | 20 |    |    | 23 | P C | 310254 | PROG. LABO-III       | PR | 50  | 20 |    |      | 32 | P C |
| 310246 | PROGRAMMING LAB-I    | OR | 50  | 20 |    |    | 25 | P C | 310254 | PROG. LABO-III       | OR | 50  | 20 |    |      | 30 | P C |
| 310247 | PROGRAMMING LAB-II   | TW | 50  | 20 |    |    | 37 | P C | 310255 | PROG. LABO-IV        | TW | 50  | 20 |    |      | 38 | P C |
| 310247 | PROGRAMMING LAB-II   | OR | 50  | 20 |    |    | 35 | P C | 310255 | PROG. LABO-IV        | OR | 50  | 20 |    |      | 39 | P C |
| 310248 | EMPLO. SKI DEVE LAB  | TW | 50  | 20 |    |    | 36 | P C | 310256 | SEMI & TECH COM LABO | TW | 50  | 20 |    |      | 35 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

T121134226 DAUND SUMEET MOHAN SHOBHA ,71656738F ,RGCOE ,T121134226

SEM.:1

SEM.:2

|        |                      |    |     |    |    |      |    |     |        |                      |    |     |    |    |    |    |     |
|--------|----------------------|----|-----|----|----|------|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 310241 | THEORY OF COMPU.     | PP | 100 | 40 | 22 | 28\$ | 50 | P   | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 10 | 33 | 43 | P   |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 12 | 39   | 51 | P   | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 08 | 39 | 47 | P   |
| 310243 | D COM & WIRE SEN NW  | PP | 100 | 40 | 12 | 31   | 43 | P   | 310251 | COMPUTER NETWORKS    | PP | 100 | 40 | 15 | 36 | 51 | P   |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 11 | 41   | 52 | P   | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 15 | 35 | 50 | P   |
| 310245 | COMP FORE & CYB APP  | PP | 100 | 40 | 15 | 24   | -- | F   | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 13 | 31 | 44 | P   |
| 310246 | PROGRAMMING LAB-I    | PR | 50  | 20 |    |      | 23 | P C | 310254 | PROG. LABO-III       | PR | 50  | 20 |    |    | 34 | P   |
| 310246 | PROGRAMMING LAB-I    | OR | 50  | 20 |    |      | 26 | P C | 310254 | PROG. LABO-III       | OR | 50  | 20 |    |    | 36 | P   |
| 310247 | PROGRAMMING LAB-II   | TW | 50  | 20 |    |      | 39 | P C | 310255 | PROG. LABO-IV        | TW | 50  | 20 |    |    | 37 | P C |
| 310247 | PROGRAMMING LAB-II   | OR | 50  | 20 |    |      | 38 | P C | 310255 | PROG. LABO-IV        | OR | 50  | 20 |    |    | 36 | P C |
| 310248 | EMPLO. SKI DEVE LAB  | TW | 50  | 20 |    |      | 35 | P C | 310256 | SEMI & TECH COM LABO | TW | 50  | 20 |    |    | 37 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121132502 AMBEKAR AKSHAY SAHADU USHA ,71656640M ,RGCOE ,T121132502

SEM.:1

SEM.:2

|        |                      |    |     |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 14 | 33 | 47 | P | C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 13 | 31 | 44 | P |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 33 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 18 | P | C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 15 | 30 | 45 | P |   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 32 | P | C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 31 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 10 | 16 | -- | F |   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 28 | 40 | P | C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 28 | P | C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 25 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 12 | 50 | 62 | P | C |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 20 | 43 | 63 | P | C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 13 | 43 | 56 | P |   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 42 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 22 | P | C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 37 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 35 | P | C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 18 | 28 | 46 | P | C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 16 | 38 | 54 | P | C |
|        |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 40 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

T121132506 BHANAGADE YOGESH RAJENDRA CHHAYA ,71524637C ,RGCOE ,T121132506

SEM.:1

SEM.:2

|        |                      |    |     |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 24 | 40 | 64 | P | C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 12 | 20 | -- | F |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 34 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 15 | P | C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 23 | 44 | 67 | P | C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 30 | P | C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 20 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 17 | 44 | 61 | P | C |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 15 | 32 | 47 | P | C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 30 | P | C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 39 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 17 | 47 | 64 | P | C |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 19 | 38 | 57 | P | C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 17 | 35 | 52 | P | C |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 38 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 16 | P | C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 39 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 38 | P | C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 15 | 45 | 60 | P | C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 20 | 36 | 56 | P | C |
|        |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 35 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

T121132507 BOTE MANGESH BHALCHANDRA NANDA ,71656648G ,RGCOE ,T121132507

SEM.:1

SEM.:2

|        |                      |    |     |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 12 | 28 | 40 | P |   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 19 | 29 | 48 | P |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 30 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 22 | P |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 22 | 31 | 53 | P |   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 38 | P |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 23 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 10 | 09 | -- | F |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 17 | -- | F |   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 38 | P |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 20 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 16 | 46 | 62 | P |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 12 | 46 | 58 | P |   | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 14 | 38 | 52 | P |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 35 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 20 | P |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 38 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 38 | P |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 14 | 39 | 53 | P |   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 20 | 37 | 57 | P |
|        |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 44 | P |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121132508 CHAVAN PRUTHWIRAJ DEVIDAS LAXMI ,71656651G ,RGCOE ,T121132508

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 14 | 28 | \$ | 42 | P | C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 21 | 38 | 59 | P |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    |    | 30 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P | C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 23 | 28 |    | 51 | P | C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 35 | P | C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    |    | 32 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 06 | 17 | -- | F |   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 15 | 28 |    | 43 | P | C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 34 | P | C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    |    | 22 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 15 | 38 | 53 | P | C |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 14 | 31 |    | 45 | P | C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 12 | 29 | 41 | P | C |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    |    | 38 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 20 | P | C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    |    | 37 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 36 | P | C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 13 | 35 |    | 48 | P | C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 14 | 32 | 46 | P | C |
|        |                      |    |     |    |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 38 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

T121132511 DHADGE RAHUL JALINDER PUSHPA ,71656655K ,RGCOE ,T121132511

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 12 | 20 | -- | F  |   |   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 23 | 30 | 53 | P |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    |    | 30 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P | C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 17 | AA | -- | F  |   |   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 30 | P | C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    |    | 30 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 12 | 22 | -- | F |   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 11 | -- | F  |   |   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 20 | P | C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    |    | 36 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 16 | 44 | 60 | P |   |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 14 | 42 |    | 56 | P |   | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 19 | 33 | 52 | P |   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    |    | 35 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 21 | P | C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    |    | 35 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 35 | P | C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 16 | 32 |    | 48 | P | C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 19 | 38 | 57 | P | C |
|        |                      |    |     |    |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 38 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS

T121132515 GAIKWAD BHAGWAN GANGADHAR TARABAI ,71524644F ,RGCOE ,T121132515

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |    |   |        |                     |                      |     |     |    |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|----|---|--------|---------------------|----------------------|-----|-----|----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 14 | 35 | 49 | P  | C | 303146 | POWER SYSTEM II     | PP                   | 100 | 40  | 14 | AA | -- | F  |    |   |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    |    | 28 | P | C      | 303146              | POWER SYSTEM II      | TW  | 25  | 10 |    |    | 17 | P  | C |   |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 16 | 34 | 50 | P  | C | 303146 | POWER SYSTEM II     | PR                   | 50  | 20  |    |    |    | 40 | P  | C |   |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    |    | 24 | P | C      | 303147              | CONTROL SYSTEM I     | PP  | 100 | 40 | 15 | 28 | \$ | 43 | P | C |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 15 | 34 | 49 | P  | C | 303147 | CONTROL SYSTEM I    | OR                   | 50  | 20  |    |    |    | 35 | P  | C |   |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    |    | 37 | P | C      | 303148              | UTILIZ OF ELECTR ENE | PP  | 100 | 40 | 17 | 42 | 59 | P  | C |   |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 21 | 28 | 49 | P  | C | 303149 | DES OF ELECTRI MACH | PP                   | 100 | 40  | 15 | 40 | 55 | P  | C  |   |   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    |    | 38 | P | C      | 303149              | DES OF ELECTRI MACH  | TW  | 25  | 10 |    |    | 15 | P  | C |   |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    |    | 32 | P | C      | 303149              | DES OF ELECTRI MACH  | OR  | 50  | 20 |    |    | 35 | P  | C |   |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 13 | 45 | 58 | P  | C | 303150 | ENERGY AUDIT & MGMT | PP                   | 100 | 40  | 17 | 40 | 57 | P  | C  |   |   |
|        |                      |    |     |    |    |    |    |    |   |        | 303151              | ELECTRICAL WORKSHOP  | TW  | 50  | 20 |    |    | 33 | P  | C |   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121132516 |                      | GUNJAL AKSHAY NATHU |     | MANGAL |    | ,71524648j |    | ,RGCOE |        | ,T121132516          |    |     |    |    |    |    |     |
|------------|----------------------|---------------------|-----|--------|----|------------|----|--------|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                      |                     |     |        |    | SEM.:2     |    |        |        |                      |    |     |    |    |    |    |     |
| 303141     | AD. MIC & ITS APP    | PP                  | 100 | 40     | 13 | 28         | 41 | P C    | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 12 | AA | -- | F   |
| 303141     | AD. MIC & ITS APP    | OR                  | 50  | 20     |    |            | 28 | P C    | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P C |
| 303142     | ELECTRICAL MACH II   | PP                  | 100 | 40     | 18 | 35         | 53 | P C    | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 27 | P C |
| 303142     | ELECTRICAL MACH II   | PR                  | 50  | 20     |    |            | 37 | P C    | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 12 | AA | -- | F   |
| 303143     | POWER ELECTRONICS    | PP                  | 100 | 40     | 12 | 28         | 40 | P C    | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 22 | P C |
| 303143     | POWER ELECTRONICS    | PR                  | 50  | 20     |    |            | 22 | P C    | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 08 | 33 | 41 | P C |
| 303144     | ELE INS MAINT & TEST | PP                  | 100 | 40     | 16 | 29         | 45 | P C    | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 12 | 35 | 47 | P C |
| 303144     | ELE INS MAINT & TEST | TW                  | 50  | 20     |    |            | 32 | P C    | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 17 | P C |
| 303145     | SEM & TECH COMMUN    | TW                  | 50  | 20     |    |            | 33 | P C    | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 32 | P C |
| 311121     | INDU & TECHNO MGMT   | PP                  | 100 | 40     | 15 | 31         | 46 | P C    | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 18 | AA | -- | F   |
|            |                      |                     |     |        |    |            |    |        | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 36 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

| T121132517 |                      | JADHAV MADHURI APPARAO |     | MAYA |    | ,71656660F |    | ,RGCOE |        | ,T121132517          |    |     |    |    |     |    |     |
|------------|----------------------|------------------------|-----|------|----|------------|----|--------|--------|----------------------|----|-----|----|----|-----|----|-----|
| SEM.:1     |                      |                        |     |      |    | SEM.:2     |    |        |        |                      |    |     |    |    |     |    |     |
| 303141     | AD. MIC & ITS APP    | PP                     | 100 | 40   | 17 | 28         | 45 | P C    | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 21 | 33  | 54 | P   |
| 303141     | AD. MIC & ITS APP    | OR                     | 50  | 20   |    |            | 28 | P C    | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |     | 20 | P C |
| 303142     | ELECTRICAL MACH II   | PP                     | 100 | 40   | 24 | 37         | 61 | P      | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |     | 20 | P C |
| 303142     | ELECTRICAL MACH II   | PR                     | 50  | 20   |    |            | 23 | P C    | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 18 | 22# | 40 | P   |
| 303143     | POWER ELECTRONICS    | PP                     | 100 | 40   | 16 | 28         | 44 | P      | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |     | 22 | P C |
| 303143     | POWER ELECTRONICS    | PR                     | 50  | 20   |    |            | 22 | P C    | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 12 | 29  | 41 | P C |
| 303144     | ELE INS MAINT & TEST | PP                     | 100 | 40   | 20 | 37         | 57 | P C    | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 20 | 45  | 65 | P   |
| 303144     | ELE INS MAINT & TEST | TW                     | 50  | 20   |    |            | 40 | P C    | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |     | 20 | P C |
| 303145     | SEM & TECH COMMUN    | TW                     | 50  | 20   |    |            | 39 | P C    | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |     | 38 | P C |
| 311121     | INDU & TECHNO MGMT   | PP                     | 100 | 40   | 22 | 36         | 58 | P C    | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 15 | 32  | 47 | P C |
|            |                      |                        |     |      |    |            |    |        | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |     | 42 | P C |

GRAND TOTAL = 826/1500 , RESULT:HIGHER SECOND CLASS [# 0.4]

RESULT RESERVED FOR BACKLOGS.

| T121132518 |                      | JADHAV SAGAR KACHARU |     | KESHAR |    | ,71656662B |    | ,RGCOE |        | ,T121132518          |    |     |    |    |    |    |     |
|------------|----------------------|----------------------|-----|--------|----|------------|----|--------|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                      |                      |     |        |    | SEM.:2     |    |        |        |                      |    |     |    |    |    |    |     |
| 303141     | AD. MIC & ITS APP    | PP                   | 100 | 40     | 20 | 31         | 51 | P C    | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 23 | 37 | 60 | P   |
| 303141     | AD. MIC & ITS APP    | OR                   | 50  | 20     |    |            | 32 | P C    | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P C |
| 303142     | ELECTRICAL MACH II   | PP                   | 100 | 40     | 24 | 32         | 56 | P C    | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 23 | P C |
| 303142     | ELECTRICAL MACH II   | PR                   | 50  | 20     |    |            | 23 | P C    | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 16 | 31 | 47 | P   |
| 303143     | POWER ELECTRONICS    | PP                   | 100 | 40     | 16 | 28\$       | 44 | P C    | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 36 | P C |
| 303143     | POWER ELECTRONICS    | PR                   | 50  | 20     |    |            | 25 | P C    | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 18 | 58 | 76 | P   |
| 303144     | ELE INS MAINT & TEST | PP                   | 100 | 40     | 19 | 57         | 76 | P C    | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 20 | 51 | 71 | P   |
| 303144     | ELE INS MAINT & TEST | TW                   | 50  | 20     |    |            | 38 | P C    | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 20 | P C |
| 303145     | SEM & TECH COMMUN    | TW                   | 50  | 20     |    |            | 38 | P C    | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 35 | P C |
| 311121     | INDU & TECHNO MGMT   | PP                   | 100 | 40     | 18 | 35         | 53 | P C    | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 23 | 43 | 66 | P   |
|            |                      |                      |     |        |    |            |    |        | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 40 | P C |

GRAND TOTAL = 930/1500 , RESULT:FIRST CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121132519 JAGTAP JITENDRA BHIKU SUREKHA ,71656664J ,RGCOE ,T121132519

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |     |        |                      |    |     |    |    |    |    |     |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 13 | 31 | 44 | P   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 17 | 30 | 47 | P   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 32 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 21 | P C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 13 | 29 | 42 | P   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 20 | P C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 23 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 15 | 16 | -- | F   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 07 | -- | F   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 24 | P C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 20 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 10 | 38 | 48 | P C |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 12 | 28 | 40 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 13 | 39 | 52 | P   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 35 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 20 | P C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 35 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 37 | P C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 21 | 29 | 50 | P   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 19 | 22 | -- | F   |
|        |                      |    |     |    |    |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 42 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

T121132520 JAPE SNEHA JAGANNATH YOJANA ,71656665G ,RGCOE ,T121132520

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |     |        |                      |    |     |    |    |    |    |     |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 15 | 28 | 43 | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 18 | 21 | -- | F   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 36 | P   | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 13 | 29 | 42 | P   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 28 | P C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 32 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 14 | 19 | -- | F   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 21 | -- | F   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 20 | P C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 32 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 12 | 37 | 49 | P   |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 13 | 37 | 50 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 17 | 32 | 49 | P   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 36 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 21 | P C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 38 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 40 | P C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 20 | 31 | 51 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 11 | 29 | 40 | P   |
|        |                      |    |     |    |    |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

T121132521 KACHARE NILESH ASHOK SUNITA ,71656666E ,RGCOE ,T121132521

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |     |        |                      |    |     |    |    |    |    |     |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 14 | 30 | 44 | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 21 | 28 | 49 | P   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 28 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 19 | P C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 15 | 34 | 49 | P C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 22 | P C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 34 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 17 | 22 | -- | F   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 20 | 28 | 48 | P C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 25 | P C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 27 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 18 | 50 | 68 | P   |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 20 | 43 | 63 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 14 | 53 | 67 | P   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 37 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 19 | P C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 37 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 38 | P C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 23 | 32 | 55 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 23 | 35 | 58 | P   |
|        |                      |    |     |    |    |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 40 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121132522 |                      | KADAM OM SHIVRAM |     | NILATAI |    | ,71524652G |    | ,RGCOE |        | ,T121132522          |    |     |    |    |     |     |     |
|------------|----------------------|------------------|-----|---------|----|------------|----|--------|--------|----------------------|----|-----|----|----|-----|-----|-----|
| SEM.:1     |                      |                  |     |         |    | SEM.:2     |    |        |        |                      |    |     |    |    |     |     |     |
| 303141     | AD. MIC & ITS APP    | PP               | 100 | 40      | 20 | 48         | 68 | P C    | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 12 | 21# | 33# | P   |
| 303141     | AD. MIC & ITS APP    | OR               | 50  | 20      |    |            | 26 | P C    | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |     | 21  | P C |
| 303142     | ELECTRICAL MACH II   | PP               | 100 | 40      | 20 | 53         | 73 | P C    | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |     | 40  | P C |
| 303142     | ELECTRICAL MACH II   | PR               | 50  | 20      |    |            | 40 | P C    | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 16 | 45  | 61  | P C |
| 303143     | POWER ELECTRONICS    | PP               | 100 | 40      | 16 | 33         | 49 | P C    | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |     | 28  | P C |
| 303143     | POWER ELECTRONICS    | PR               | 50  | 20      |    |            | 28 | P C    | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 12 | 46  | 58  | P C |
| 303144     | ELE INS MAINT & TEST | PP               | 100 | 40      | 19 | 30         | 49 | P C    | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 13 | 51  | 64  | P C |
| 303144     | ELE INS MAINT & TEST | TW               | 50  | 20      |    |            | 38 | P C    | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |     | 19  | P C |
| 303145     | SEM & TECH COMMUN    | TW               | 50  | 20      |    |            | 31 | P C    | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |     | 42  | P C |
| 311121     | INDU & TECHNO MGMT   | PP               | 100 | 40      | 15 | 42         | 57 | P C    | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 22 | 43  | 65  | P C |
|            |                      |                  |     |         |    |            |    |        | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |     | 34  | P C |

GRAND TOTAL = 924/1500 , RESULT:FIRST CLASS [# 0.4]

| T121132523 |                      | KARPE NIKHIL DATTATRAYA |     | KAMAL |    | ,71656669K |    | ,RGCOE |        | ,T121132523          |    |     |    |    |    |    |     |
|------------|----------------------|-------------------------|-----|-------|----|------------|----|--------|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                      |                         |     |       |    | SEM.:2     |    |        |        |                      |    |     |    |    |    |    |     |
| 303141     | AD. MIC & ITS APP    | PP                      | 100 | 40    | 25 | 28\$       | 53 | P C    | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 15 | 29 | 44 | P   |
| 303141     | AD. MIC & ITS APP    | OR                      | 50  | 20    |    |            | 32 | P C    | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P C |
| 303142     | ELECTRICAL MACH II   | PP                      | 100 | 40    | 23 | 29         | 52 | P      | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 21 | P C |
| 303142     | ELECTRICAL MACH II   | PR                      | 50  | 20    |    |            | 23 | P C    | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 12 | 30 | 42 | P   |
| 303143     | POWER ELECTRONICS    | PP                      | 100 | 40    | 13 | 28\$       | 41 | P C    | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 27 | P C |
| 303143     | POWER ELECTRONICS    | PR                      | 50  | 20    |    |            | 21 | P C    | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 17 | 35 | 52 | P   |
| 303144     | ELE INS MAINT & TEST | PP                      | 100 | 40    | 16 | 31         | 47 | P C    | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 15 | 43 | 58 | P   |
| 303144     | ELE INS MAINT & TEST | TW                      | 50  | 20    |    |            | 39 | P C    | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 20 | P C |
| 303145     | SEM & TECH COMMUN    | TW                      | 50  | 20    |    |            | 39 | P C    | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 39 | P C |
| 311121     | INDU & TECHNO MGMT   | PP                      | 100 | 40    | 14 | 31         | 45 | P      | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 21 | 39 | 60 | P   |
|            |                      |                         |     |       |    |            |    |        | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 42 | P C |

GRAND TOTAL = 817/1500 , RESULT:SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

| T121132526 |                      | KHEDKAR DNYANDEO MARUTI |     | KAUSHILA |    | ,71656670C |    | ,RGCOE |        | ,T121132526          |    |     |    |    |      |    |     |
|------------|----------------------|-------------------------|-----|----------|----|------------|----|--------|--------|----------------------|----|-----|----|----|------|----|-----|
| SEM.:1     |                      |                         |     |          |    | SEM.:2     |    |        |        |                      |    |     |    |    |      |    |     |
| 303141     | AD. MIC & ITS APP    | PP                      | 100 | 40       | 16 | 36         | 52 | P C    | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 07 | 33\$ | 40 | P C |
| 303141     | AD. MIC & ITS APP    | OR                      | 50  | 20       |    |            | 28 | P C    | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |      | 20 | P C |
| 303142     | ELECTRICAL MACH II   | PP                      | 100 | 40       | 26 | 28         | 54 | P C    | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |      | 32 | P C |
| 303142     | ELECTRICAL MACH II   | PR                      | 50  | 20       |    |            | 22 | P C    | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 21 | 13   | -- | F   |
| 303143     | POWER ELECTRONICS    | PP                      | 100 | 40       | 15 | 31         | 46 | P C    | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |      | 29 | P C |
| 303143     | POWER ELECTRONICS    | PR                      | 50  | 20       |    |            | 33 | P C    | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 13 | 29   | 42 | P C |
| 303144     | ELE INS MAINT & TEST | PP                      | 100 | 40       | 19 | 28\$       | 47 | P C    | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 14 | 28   | 42 | P C |
| 303144     | ELE INS MAINT & TEST | TW                      | 50  | 20       |    |            | 38 | P C    | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |      | 21 | P C |
| 303145     | SEM & TECH COMMUN    | TW                      | 50  | 20       |    |            | 35 | P C    | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |      | 36 | P C |
| 311121     | INDU & TECHNO MGMT   | PP                      | 100 | 40       | 24 | 52         | 76 | P C    | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 19 | 48   | 67 | P C |
|            |                      |                         |     |          |    |            |    |        | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |      | 40 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121132528 KORE NILESH AMOGSIDHA MAHANANDA ,71524662D ,RGCOE ,T121132528 |                      |    |     |    |        |      |    |     |        |                      |    |     |    |    |    |    |     |
|--|----------------------|----|-----|----|--------|------|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                      |    |     |    | SEM.:2 |      |    |     |        |                      |    |     |    |    |    |    |     |
| 303141   | AD. MIC & ITS APP    | PP | 100 | 40 | AA     | AA   | -- | F   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 15 | 23 | -- | F   |
| 303141   | AD. MIC & ITS APP    | OR | 50  | 20 |        |      | 24 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 21 | P C |
| 303142   | ELECTRICAL MACH II   | PP | 100 | 40 | 14     | 22   | -- | F   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 38 | P C |
| 303142   | ELECTRICAL MACH II   | PR | 50  | 20 |        |      | 24 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 12 | 32 | 44 | P C |
| 303143   | POWER ELECTRONICS    | PP | 100 | 40 | 14     | 12   | -- | F   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 20 | P C |
| 303143   | POWER ELECTRONICS    | PR | 50  | 20 |        |      | 30 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 14 | 33 | 47 | P C |
| 303144   | ELE INS MAINT & TEST | PP | 100 | 40 | AA     | 41   | 41 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 18 | 40 | 58 | P C |
| 303144   | ELE INS MAINT & TEST | TW | 50  | 20 |        |      | 30 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 19 | P C |
| 303145   | SEM & TECH COMMUN    | TW | 50  | 20 |        |      | 36 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 36 | P C |
| 311121   | INDU & TECHNO MGMT   | PP | 100 | 40 | AA     | 40\$ | 40 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 16 | 44 | 60 | P C |
|  |                      |    |     |    |        |      |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

| T121132533 MORE SOMNATH ASHOK SANGITA ,71656676B ,RGCOE ,T121132533 |                      |    |     |    |        |      |    |     |        |                      |    |     |    |    |      |    |     |
|---|----------------------|----|-----|----|--------|------|----|-----|--------|----------------------|----|-----|----|----|------|----|-----|
| SEM.:1  |                      |    |     |    | SEM.:2 |      |    |     |        |                      |    |     |    |    |      |    |     |
| 303141  | AD. MIC & ITS APP    | PP | 100 | 40 | 16     | 31   | 47 | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 15 | 21   | -- | F   |
| 303141  | AD. MIC & ITS APP    | OR | 50  | 20 |        |      | 36 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |      | 20 | P C |
| 303142  | ELECTRICAL MACH II   | PP | 100 | 40 | 19     | 28   | 47 | P   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |      | 23 | P C |
| 303142  | ELECTRICAL MACH II   | PR | 50  | 20 |        |      | 33 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 06 | 18   | -- | F   |
| 303143  | POWER ELECTRONICS    | PP | 100 | 40 | 13     | 07   | -- | F   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |      | 22 | P C |
| 303143  | POWER ELECTRONICS    | PR | 50  | 20 |        |      | 35 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 17 | 35   | 52 | P   |
| 303144  | ELE INS MAINT & TEST | PP | 100 | 40 | 17     | 28\$ | 45 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 15 | 28   | 43 | P   |
| 303144  | ELE INS MAINT & TEST | TW | 50  | 20 |        |      | 37 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |      | 19 | P C |
| 303145  | SEM & TECH COMMUN    | TW | 50  | 20 |        |      | 39 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |      | 37 | P C |
| 311121  | INDU & TECHNO MGMT   | PP | 100 | 40 | 19     | 28   | 47 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 09 | 31\$ | 40 | P C |
|   |                      |    |     |    |        |      |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |      | 38 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121132534 NARSIKAR ABHIRAJ NARENDRA ANITA ,71656680L ,RGCOE ,T121132534 |                      |    |     |    |        |      |    |     |        |                      |    |     |    |    |    |    |     |
|--|----------------------|----|-----|----|--------|------|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                      |    |     |    | SEM.:2 |      |    |     |        |                      |    |     |    |    |    |    |     |
| 303141   | AD. MIC & ITS APP    | PP | 100 | 40 | 14     | 28   | 42 | P   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 08 | 33 | 41 | P C |
| 303141   | AD. MIC & ITS APP    | OR | 50  | 20 |        |      | 35 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P C |
| 303142   | ELECTRICAL MACH II   | PP | 100 | 40 | 15     | 35   | 50 | P   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 32 | P C |
| 303142   | ELECTRICAL MACH II   | PR | 50  | 20 |        |      | 25 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 12 | 20 | -- | F   |
| 303143   | POWER ELECTRONICS    | PP | 100 | 40 | 15     | 28   | 43 | P C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 32 | P C |
| 303143   | POWER ELECTRONICS    | PR | 50  | 20 |        |      | 35 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 16 | 35 | 51 | P   |
| 303144   | ELE INS MAINT & TEST | PP | 100 | 40 | 19     | 28\$ | 47 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 14 | 47 | 61 | P   |
| 303144   | ELE INS MAINT & TEST | TW | 50  | 20 |        |      | 38 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 20 | P C |
| 303145   | SEM & TECH COMMUN    | TW | 50  | 20 |        |      | 41 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 39 | P C |
| 311121   | INDU & TECHNO MGMT   | PP | 100 | 40 | 16     | 30   | 46 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 14 | 34 | 48 | P C |
|  |                      |    |     |    |        |      |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 40 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121132535 PATIL AVINASH BABURAO RANJANA ,71656685M ,RGCOE ,T121132535

| SEM.:1 |                      |    |     | SEM.:2 |    |    |    |     |        |                      |    |     |    |    |    |    |     |     |
|--------|----------------------|----|-----|--------|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|-----|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40     | 17 | 33 | 50 | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | AA | 40 | 40 | P C |     |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20     |    |    | 32 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    |    | 20  | P C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40     | 17 | 32 | 49 | P C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    |    | 28  | P C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20     |    |    | 41 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 24 | 20 | -- |     | F   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40     | 15 | 28 | 43 | P C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    |    | 38  | P C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20     |    |    | 32 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | AA | 55 | 55 |     | P C |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40     | 17 | 28 | 45 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 17 | 43 | 60 |     | P   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20     |    |    | 38 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    |    | 19  | P C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20     |    |    | 38 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    |    | 40  | P C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40     | 19 | 35 | 54 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 22 | 34 | 56 |     | P   |
|        |                      |    |     |        |    |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    |    | 40  | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

T121132537 RAYKAR CHHAGAN JALINDAR HIRABAI ,71524674H ,RGCOE ,T121132537

| SEM.:1 |                      |    |     | SEM.:2 |    |    |    |     |        |                      |    |     |    |    |     |     |    |     |
|--------|----------------------|----|-----|--------|----|----|----|-----|--------|----------------------|----|-----|----|----|-----|-----|----|-----|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40     | 15 | 36 | 51 | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 12 | 24# | 36# | P  |     |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20     |    |    | 23 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |     |     | 19 | P C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40     | 15 | 30 | 45 | P C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |     |     | 40 | P C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20     |    |    | 22 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 13 | 29  | 42  |    | P C |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40     | 14 | 28 | 42 | P C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |     |     | 21 | P C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20     |    |    | 26 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 18 | 41  | 59  |    | P C |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40     | 17 | 41 | 58 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 17 | 34  | 51  |    | P C |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20     |    |    | 39 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |     |     | 17 | P C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20     |    |    | 33 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |     |     | 36 | P C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40     | 12 | 32 | 44 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 16 | 28  | 44  |    | P   |
|        |                      |    |     |        |    |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |     |     | 33 | P C |

GRAND TOTAL = 781/1500 , RESULT:SECOND CLASS [# 0.4]

T121132538 SAGAR DEEPAK BAJIRAO SHARDABAI ,71524675F ,RGCOE ,T121132538

| SEM.:1 |                      |    |     | SEM.:2 |    |    |    |     |        |                      |    |     |    |    |    |    |    |     |
|--------|----------------------|----|-----|--------|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|----|-----|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40     | 23 | 28 | 51 | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 13 | 35 | 48 |    | P   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20     |    |    | 32 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    |    | 20 | P C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40     | 14 | 30 | 44 | P C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    |    | 38 | P C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20     |    |    | 30 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 16 | 31 | 47 |    | P C |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40     | 16 | 39 | 55 | P C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    |    | 25 | P C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20     |    |    | 32 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 19 | 37 | 56 |    | P C |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40     | 20 | 46 | 66 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 17 | 54 | 71 |    | P C |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20     |    |    | 40 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    |    | 18 | P C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20     |    |    | 36 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    |    | 36 | P C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40     | 17 | 28 | 45 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 19 | 28 | 47 |    | P C |
|        |                      |    |     |        |    |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    |    | 35 | P C |

GRAND TOTAL = 872/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121132539 SHETE VILAS NANASAHEB SHOBHA ,71656694L ,RGCOE ,T121132539

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 16 | 36 | 52 | P | C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 20 | 23 | -- | F |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 30 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P | C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 18 | 28 | 46 | P | C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 21 | P | C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 23 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 13 | 21 | -- | F |   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 17 | 30 | 47 | P |   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 22 | P | C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 20 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | AA | 47 | 47 | P | C |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 14 | 35 | 49 | P | C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 17 | 39 | 56 | P |   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 38 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 20 | P | C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 37 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 30 | P | C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 16 | 38 | 54 | P |   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 21 | 33 | 54 | P |   |
|        |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 38 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

T121132540 SHINDE SAGAR GAJANAN SANGITA ,71656696G ,RGCOE ,T121132540

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 16 | 34 | 50 | P |   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 14 | 32 | 46 | P |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 28 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 18 | P | C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 13 | 34 | 47 | P |   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 30 | P | C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 31 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 16 | 17 | -- | F |   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 15 | 24 | -- | F |   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 26 | P | C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 23 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 18 | 37 | 55 | P |   |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 13 | 33 | 46 | P | C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 16 | 34 | 50 | P |   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 36 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 18 | P | C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 41 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 36 | P | C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 18 | 36 | 54 | P | C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 20 | 34 | 54 | P |   |
|        |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 36 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

T121132541 SHINDE VAIBHAV RAMDAS LANKA ,71656698C ,RGCOE ,T121132541

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 12 | 36 | 48 | P |   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 17 | 18 | -- | F |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 30 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 19 | P | C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 14 | 29 | 43 | P |   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 38 | P | C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 25 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 13 | 18 | -- | F |   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 15 | -- | F |   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 25 | P | C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 22 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 17 | 31 | 48 | P |   |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 14 | 29 | 43 | P | C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 12 | 38 | 50 | P |   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 38 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 19 | P | C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 38 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 32 | P | C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 13 | 29 | 42 | P |   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 17 | 28 | 45 | P |   |
|        |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 34 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121132542 SHIRSATH SAGAR PAVLAS KESHAR ,71656699M ,RGCOE ,T121132542 |                      |    |     |    |        |      |    |     |        |                      |    |     |    |    |    |    |     |
|---|----------------------|----|-----|----|--------|------|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1  |                      |    |     |    | SEM.:2 |      |    |     |        |                      |    |     |    |    |    |    |     |
| 303141  | AD. MIC & ITS APP    | PP | 100 | 40 | 12     | 23   | -- | F   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 17 | 28 | 45 | P   |
| 303141  | AD. MIC & ITS APP    | OR | 50  | 20 |        |      | 30 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 17 | P C |
| 303142  | ELECTRICAL MACH II   | PP | 100 | 40 | 16     | 28\$ | 44 | P   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 36 | P C |
| 303142  | ELECTRICAL MACH II   | PR | 50  | 20 |        |      | 24 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 08 | 24 | -- | F   |
| 303143  | POWER ELECTRONICS    | PP | 100 | 40 | 12     | 28\$ | 40 | P C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 22 | P C |
| 303143  | POWER ELECTRONICS    | PR | 50  | 20 |        |      | 20 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 00 | 34 | -- | F   |
| 303144  | ELE INS MAINT & TEST | PP | 100 | 40 | 15     | 29   | 44 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 17 | 34 | 51 | P   |
| 303144  | ELE INS MAINT & TEST | TW | 50  | 20 |        |      | 36 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 18 | P C |
| 303145  | SEM & TECH COMMUN    | TW | 50  | 20 |        |      | 36 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 23 | P C |
| 311121  | INDU & TECHNO MGMT   | PP | 100 | 40 | 18     | 20   | -- | F   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | AA | 18 | -- | F   |
|   |                      |    |     |    |        |      |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

| T121132543 SUDRIK MOHAN MACHHINDRA SANJANA ,71656700J ,RGCOE ,T121132543 |                      |    |     |    |        |      |    |     |        |                      |    |     |    |    |    |    |     |
|--|----------------------|----|-----|----|--------|------|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                      |    |     |    | SEM.:2 |      |    |     |        |                      |    |     |    |    |    |    |     |
| 303141   | AD. MIC & ITS APP    | PP | 100 | 40 | 15     | 29   | 44 | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 15 | 28 | 43 | P   |
| 303141   | AD. MIC & ITS APP    | OR | 50  | 20 |        |      | 32 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P C |
| 303142   | ELECTRICAL MACH II   | PP | 100 | 40 | 22     | 33   | 55 | P   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 21 | P C |
| 303142   | ELECTRICAL MACH II   | PR | 50  | 20 |        |      | 26 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 13 | 30 | 43 | P   |
| 303143   | POWER ELECTRONICS    | PP | 100 | 40 | 12     | 07   | -- | F   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 30 | P C |
| 303143   | POWER ELECTRONICS    | PR | 50  | 20 |        |      | 20 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 14 | 44 | 58 | P C |
| 303144   | ELE INS MAINT & TEST | PP | 100 | 40 | 17     | 28\$ | 45 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 13 | 45 | 58 | P   |
| 303144   | ELE INS MAINT & TEST | TW | 50  | 20 |        |      | 36 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 20 | P C |
| 303145   | SEM & TECH COMMUN    | TW | 50  | 20 |        |      | 39 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 38 | P C |
| 311121   | INDU & TECHNO MGMT   | PP | 100 | 40 | 20     | 35   | 55 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 14 | 32 | 46 | P C |
|  |                      |    |     |    |        |      |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 40 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121132556 BAGUL SACHIN VIVEK JYOTI ,71656642H ,RGCOE ,T121132556 |                      |    |     |    |        |    |    |     |        |                      |    |     |    |    |    |    |     |
|---|----------------------|----|-----|----|--------|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1  |                      |    |     |    | SEM.:2 |    |    |     |        |                      |    |     |    |    |    |    |     |
| 303141  | AD. MIC & ITS APP    | PP | 100 | 40 | 14     | 28 | 42 | P   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | AA | AA | -- | F   |
| 303141  | AD. MIC & ITS APP    | OR | 50  | 20 |        |    | 30 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 18 | P C |
| 303142  | ELECTRICAL MACH II   | PP | 100 | 40 | 16     | 33 | 49 | P   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 36 | P   |
| 303142  | ELECTRICAL MACH II   | PR | 50  | 20 |        |    | 24 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 06 | AA | -- | F   |
| 303143  | POWER ELECTRONICS    | PP | 100 | 40 | 13     | AA | -- | F   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 30 | P   |
| 303143  | POWER ELECTRONICS    | PR | 50  | 20 |        |    | 25 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 10 | 36 | 46 | P   |
| 303144  | ELE INS MAINT & TEST | PP | 100 | 40 | 15     | 29 | 44 | P   | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 16 | 17 | -- | F   |
| 303144  | ELE INS MAINT & TEST | TW | 50  | 20 |        |    | 38 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 18 | P C |
| 303145  | SEM & TECH COMMUN    | TW | 50  | 20 |        |    | 35 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 32 | P C |
| 311121  | INDU & TECHNO MGMT   | PP | 100 | 40 | 15     | AA | -- | F   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 13 | 28 | 41 | P   |
|   |                      |    |     |    |        |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 36 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121132557 CHAUDHARI DIGAMBER BHAUSAHEB SUNITA ,71656650J ,RGCOE ,T121132557 |                      |    |     |    |    |    |        |     |        |                      |    |     |    |    |    |    |     |
|--|----------------------|----|-----|----|----|----|--------|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                      |    |     |    |    |    | SEM.:2 |     |        |                      |    |     |    |    |    |    |     |
| 303141   | AD. MIC & ITS APP    | PP | 100 | 40 | 12 | 28 | 40     | P   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 16 | 23 | -- | F   |
| 303141   | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 32     | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 17 | P C |
| 303142   | ELECTRICAL MACH II   | PP | 100 | 40 | 24 | 31 | 55     | P   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 28 | P   |
| 303142   | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 28     | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 13 | 11 | -- | F   |
| 303143   | POWER ELECTRONICS    | PP | 100 | 40 | 13 | 13 | --     | F   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 28 | P   |
| 303143   | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 23     | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 07 | 50 | 57 | P   |
| 303144   | ELE INS MAINT & TEST | PP | 100 | 40 | 14 | 36 | 50     | P   | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 13 | 41 | 54 | P   |
| 303144   | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 36     | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 18 | P C |
| 303145   | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 35     | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | AA | F   |
| 311121   | INDU & TECHNO MGMT   | PP | 100 | 40 | 13 | 22 | --     | F   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 18 | 28 | 46 | P   |
|  |                      |    |     |    |    |    |        |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

| T121132558 DHONGADE RAMDAS SHANKAR PUSHPABAI ,71524642K ,RGCOE ,T121132558 |                      |    |     |    |    |    |        |     |        |                      |    |     |    |    |      |    |     |
|--|----------------------|----|-----|----|----|----|--------|-----|--------|----------------------|----|-----|----|----|------|----|-----|
| SEM.:1   |                      |    |     |    |    |    | SEM.:2 |     |        |                      |    |     |    |    |      |    |     |
| 303141   | AD. MIC & ITS APP    | PP | 100 | 40 | 24 | 39 | 63     | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 12 | 24   | -- | F   |
| 303141   | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 34     | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |      | 21 | P C |
| 303142   | ELECTRICAL MACH II   | PP | 100 | 40 | 23 | 32 | 55     | P C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |      | 21 | P C |
| 303142   | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 25     | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 14 | 28\$ | 42 | P C |
| 303143   | POWER ELECTRONICS    | PP | 100 | 40 | 16 | 29 | 45     | P C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |      | 21 | P C |
| 303143   | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 32     | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 18 | 54   | 72 | P C |
| 303144   | ELE INS MAINT & TEST | PP | 100 | 40 | 24 | 41 | 65     | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 16 | 34   | 50 | P C |
| 303144   | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 35     | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |      | 20 | P C |
| 303145   | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 34     | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |      | 28 | P C |
| 311121   | INDU & TECHNO MGMT   | PP | 100 | 40 | 12 | 42 | 54     | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 22 | 48   | 70 | P C |
|  |                      |    |     |    |    |    |        |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |      | 36 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121132559 HOLE NILESH NARENDA SUREKHA ,71524649G ,RGCOE ,T121132559 |                      |    |     |    |    |     |        |     |        |                      |    |     |    |    |    |    |     |
|--|----------------------|----|-----|----|----|-----|--------|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                      |    |     |    |    |     | SEM.:2 |     |        |                      |    |     |    |    |    |    |     |
| 303141   | AD. MIC & ITS APP    | PP | 100 | 40 | 19 | 35  | 54     | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 14 | 30 | 44 | P   |
| 303141   | AD. MIC & ITS APP    | OR | 50  | 20 |    |     | 32     | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 21 | P C |
| 303142   | ELECTRICAL MACH II   | PP | 100 | 40 | 21 | 50  | 71     | P C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 29 | P C |
| 303142   | ELECTRICAL MACH II   | PR | 50  | 20 |    |     | 20     | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 14 | 31 | 45 | P C |
| 303143   | POWER ELECTRONICS    | PP | 100 | 40 | 13 | 22# | 35#    | P   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 23 | P C |
| 303143   | POWER ELECTRONICS    | PR | 50  | 20 |    |     | 31     | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 16 | 58 | 74 | P C |
| 303144   | ELE INS MAINT & TEST | PP | 100 | 40 | 22 | 34  | 56     | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 19 | 41 | 60 | P C |
| 303144   | ELE INS MAINT & TEST | TW | 50  | 20 |    |     | 35     | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 18 | P C |
| 303145   | SEM & TECH COMMUN    | TW | 50  | 20 |    |     | 35     | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 32 | P C |
| 311121   | INDU & TECHNO MGMT   | PP | 100 | 40 | 15 | 38  | 53     | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 20 | 51 | 71 | P C |
|  |                      |    |     |    |    |     |        |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 37 | P C |

GRAND TOTAL = 876/1500 , RESULT:HIGHER SECOND CLASS [# 0.4]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121132560 JADHAV SACHIN KARNASAHEB KISNABAI ,71656661D ,RGCOE ,T121132560

SEM.:1

303141 AD. MIC & ITS APP PP 100 40 16 36 52 P  
 303141 AD. MIC & ITS APP OR 50 20 30 P C  
 303142 ELECTRICAL MACH II PP 100 40 19 33 52 P  
 303142 ELECTRICAL MACH II PR 50 20 25 P C  
 303143 POWER ELECTRONICS PP 100 40 12 29 41 P  
 303143 POWER ELECTRONICS PR 50 20 23 P C  
 303144 ELE INS MAINT & TEST PP 100 40 14 43 57 P  
 303144 ELE INS MAINT & TEST TW 50 20 38 P C  
 303145 SEM & TECH COMMUN TW 50 20 35 P C  
 311121 INDU & TECHNO MGMT PP 100 40 12 33 45 P

SEM.:2

303146 POWER SYSTEM II PP 100 40 18 30 48 P  
 303146 POWER SYSTEM II TW 25 10 17 P C  
 303146 POWER SYSTEM II PR 50 20 30 P  
 303147 CONTROL SYSTEM I PP 100 40 13 21# 34# P  
 303147 CONTROL SYSTEM I OR 50 20 28 P  
 303148 UTILIZ OF ELECTR ENE PP 100 40 13 52 65 P  
 303149 DES OF ELECTRI MACH PP 100 40 12 36 48 P  
 303149 DES OF ELECTRI MACH TW 25 10 18 P C  
 303149 DES OF ELECTRI MACH OR 50 20 30 P C  
 303150 ENERGY AUDIT & MGMT PP 100 40 15 31 46 P  
 303151 ELECTRICAL WORKSHOP TW 50 20 36 P C

GRAND TOTAL = 798/1500 , RESULT:SECOND CLASS [# 0.4]

RESULT RESERVED FOR BACKLOGS.

T121132561 JAGTAP DINESH SHRIRANG ASHA ,71600018M ,RGCOE ,T121132561

SEM.:1

303141 AD. MIC & ITS APP PP 100 40 18 23 -- F  
 303141 AD. MIC & ITS APP OR 50 20 28 P C  
 303142 ELECTRICAL MACH II PP 100 40 12 28\$ 40 P  
 303142 ELECTRICAL MACH II PR 50 20 22 P C  
 303143 POWER ELECTRONICS PP 100 40 12 00 -- F  
 303143 POWER ELECTRONICS PR 50 20 30 P  
 303144 ELE INS MAINT & TEST PP 100 40 15 34 49 P  
 303144 ELE INS MAINT & TEST TW 50 20 36 P C  
 303145 SEM & TECH COMMUN TW 50 20 39 P C  
 311121 INDU & TECHNO MGMT PP 100 40 18 28 46 P

SEM.:2

303146 POWER SYSTEM II PP 100 40 15 21 -- F  
 303146 POWER SYSTEM II TW 25 10 20 P  
 303146 POWER SYSTEM II PR 50 20 36 P  
 303147 CONTROL SYSTEM I PP 100 40 09 16 -- F  
 303147 CONTROL SYSTEM I OR 50 20 36 P  
 303148 UTILIZ OF ELECTR ENE PP 100 40 17 42 59 P  
 303149 DES OF ELECTRI MACH PP 100 40 19 38 57 P  
 303149 DES OF ELECTRI MACH TW 25 10 22 P  
 303149 DES OF ELECTRI MACH OR 50 20 36 P  
 303150 ENERGY AUDIT & MGMT PP 100 40 19 33 52 P  
 303151 ELECTRICAL WORKSHOP TW 50 20 42 P

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

T121132562 JAGTAP RAHUL ARUN MEENA ,71524651J ,RGCOE ,T121132562

SEM.:1

303141 AD. MIC & ITS APP PP 100 40 23 51 74 P C  
 303141 AD. MIC & ITS APP OR 50 20 34 P C  
 303142 ELECTRICAL MACH II PP 100 40 19 58 77 P C  
 303142 ELECTRICAL MACH II PR 50 20 30 P C  
 303143 POWER ELECTRONICS PP 100 40 15 36 51 P C  
 303143 POWER ELECTRONICS PR 50 20 35 P C  
 303144 ELE INS MAINT & TEST PP 100 40 20 31 51 P C  
 303144 ELE INS MAINT & TEST TW 50 20 36 P C  
 303145 SEM & TECH COMMUN TW 50 20 38 P C  
 311121 INDU & TECHNO MGMT PP 100 40 18 46 64 P C

SEM.:2

303146 POWER SYSTEM II PP 100 40 13 33 46 P  
 303146 POWER SYSTEM II TW 25 10 20 P C  
 303146 POWER SYSTEM II PR 50 20 41 P C  
 303147 CONTROL SYSTEM I PP 100 40 17 39 56 P C  
 303147 CONTROL SYSTEM I OR 50 20 27 P C  
 303148 UTILIZ OF ELECTR ENE PP 100 40 15 52 67 P C  
 303149 DES OF ELECTRI MACH PP 100 40 17 41 58 P C  
 303149 DES OF ELECTRI MACH TW 25 10 18 P C  
 303149 DES OF ELECTRI MACH OR 50 20 34 P C  
 303150 ENERGY AUDIT & MGMT PP 100 40 22 40 62 P C  
 303151 ELECTRICAL WORKSHOP TW 50 20 32 P C

GRAND TOTAL = 951/1500 , RESULT:FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121132563 KAKAD AKSHAY PANDURANG GANGUBAI ,71524654C ,RGCOE ,T121132563

| SEM.:1 |                      |    |     |    |    |    |    |   |   | SEM.:2 |                      |    |     |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 19 | 39 | 58 | P | C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 13 | 33 | 46 | P |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 32 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 19 | P | C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 20 | 51 | 71 | P | C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 34 | P | C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 40 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 19 | 39 | 58 | P | C |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 18 | 28 | 46 | P | C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 32 | P | C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 35 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 16 | 52 | 68 | P | C |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 20 | 33 | 53 | P | C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 21 | 40 | 61 | P | C |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 40 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 19 | P | C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 32 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 36 | P | C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 18 | 38 | 56 | P | C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 22 | 38 | 60 | P | C |
|        |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 36 | P | C |

GRAND TOTAL = 932/1500 , RESULT:FIRST CLASS

T121132564 NARAYANE DATTATRAYA MACHHINDRA SHARDA ,71656679G ,RGCOE ,T121132564

| SEM.:1 |                      |    |     |    |    |    |    |   |   | SEM.:2 |                      |    |     |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 17 | 28 | 45 | P |   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 15 | 32 | 47 | P |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 33 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 21 | P | C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 14 | 28 | 42 | P |   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 26 | P | C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 38 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 15 | 20 | -- | F |   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 16 | 12 | -- | F |   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 29 | P | C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 22 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 16 | 41 | 57 | P |   |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 20 | 32 | 52 | P |   | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 18 | 21 | -- | F |   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 36 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 19 | P | C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 37 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 36 | P | C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 21 | 30 | 51 | P |   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 21 | 33 | 54 | P |   |
|        |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 38 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

T121132565 NIKALJE AMIT VIJAY SUNANDA ,71656681J ,RGCOE ,T121132565

| SEM.:1 |                      |    |     |    |    |    |    |   |   | SEM.:2 |                      |    |     |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 17 | AA | -- | F |   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 15 | 29 | 44 | P |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 30 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 17 | P | C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 14 | AA | -- | F |   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 38 | P |   |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 30 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 09 | 31 | 40 | P |   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 12 | AA | -- | F |   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 37 | P |   |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 21 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 16 | 29 | 45 | P |   |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 18 | AA | -- | F |   | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 18 | AA | -- | F |   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 38 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 19 | P | C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 39 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 30 | P | C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 19 | AA | -- | F |   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 21 | 28 | 49 | P |   |
|        |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 36 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121132566 |                   |    |     |    |    |    |    |    |   | PATEL MOHD MOINUDDIN MOHD HAFZ |                 |    |     |    |    |    |    |   |        | NAKNEEN           |    |    |    |  |    |  |   |   |        | ,71656684C      |    |    |    |  |  |  |    |   |        | ,RGCOE             |    |     |    |    |    |    |   |        |                 | ,T121132566 |    |    |  |  |  |    |   |        |                    |    |    |    |  |    |    |   |   |        |                  |    |     |    |    |    |    |   |        |                   |    |     |    |    |    |    |   |        |                  |    |    |    |  |  |  |    |   |        |                   |    |    |    |  |    |  |   |        |                      |    |     |    |    |    |    |   |        |                      |    |     |    |    |    |    |   |        |                     |    |     |    |    |    |    |   |        |                      |    |    |    |  |    |   |   |        |                     |    |    |    |  |  |  |    |   |        |                   |    |    |    |  |    |   |   |        |                     |    |    |    |  |  |  |    |   |        |                    |    |     |    |    |    |    |   |        |                     |    |     |    |    |    |    |   |        |                     |    |    |    |  |  |  |    |   |
|------------|-------------------|----|-----|----|----|----|----|----|---|--------------------------------|-----------------|----|-----|----|----|----|----|---|--------|-------------------|----|----|----|--|----|--|---|---|--------|-----------------|----|----|----|--|--|--|----|---|--------|--------------------|----|-----|----|----|----|----|---|--------|-----------------|-------------|----|----|--|--|--|----|---|--------|--------------------|----|----|----|--|----|----|---|---|--------|------------------|----|-----|----|----|----|----|---|--------|-------------------|----|-----|----|----|----|----|---|--------|------------------|----|----|----|--|--|--|----|---|--------|-------------------|----|----|----|--|----|--|---|--------|----------------------|----|-----|----|----|----|----|---|--------|----------------------|----|-----|----|----|----|----|---|--------|---------------------|----|-----|----|----|----|----|---|--------|----------------------|----|----|----|--|----|---|---|--------|---------------------|----|----|----|--|--|--|----|---|--------|-------------------|----|----|----|--|----|---|---|--------|---------------------|----|----|----|--|--|--|----|---|--------|--------------------|----|-----|----|----|----|----|---|--------|---------------------|----|-----|----|----|----|----|---|--------|---------------------|----|----|----|--|--|--|----|---|
| SEM.:1     |                   |    |     |    |    |    |    |    |   | SEM.:2                         |                 |    |     |    |    |    |    |   |        |                   |    |    |    |  |    |  |   |   |        |                 |    |    |    |  |  |  |    |   |        |                    |    |     |    |    |    |    |   |        |                 |             |    |    |  |  |  |    |   |        |                    |    |    |    |  |    |    |   |   |        |                  |    |     |    |    |    |    |   |        |                   |    |     |    |    |    |    |   |        |                  |    |    |    |  |  |  |    |   |        |                   |    |    |    |  |    |  |   |        |                      |    |     |    |    |    |    |   |        |                      |    |     |    |    |    |    |   |        |                     |    |     |    |    |    |    |   |        |                      |    |    |    |  |    |   |   |        |                     |    |    |    |  |  |  |    |   |        |                   |    |    |    |  |    |   |   |        |                     |    |    |    |  |  |  |    |   |        |                    |    |     |    |    |    |    |   |        |                     |    |     |    |    |    |    |   |        |                     |    |    |    |  |  |  |    |   |
| 303141     | AD. MIC & ITS APP | PP | 100 | 40 | 16 | 28 | \$ | 44 | P | 303146                         | POWER SYSTEM II | PP | 100 | 40 | AA | 19 | -- | F | 303141 | AD. MIC & ITS APP | OR | 50 | 20 |  | 30 |  | P | C | 303146 | POWER SYSTEM II | TW | 25 | 10 |  |  |  | 22 | P | 303142 | ELECTRICAL MACH II | PP | 100 | 40 | 20 | 30 | 50 | P | 303146 | POWER SYSTEM II | PR          | 50 | 20 |  |  |  | 37 | P | 303142 | ELECTRICAL MACH II | PR | 50 | 20 |  | 30 | 30 | P | C | 303147 | CONTROL SYSTEM I | PP | 100 | 40 | AA | 08 | -- | F | 303143 | POWER ELECTRONICS | PP | 100 | 40 | 12 | 12 | -- | F | 303147 | CONTROL SYSTEM I | OR | 50 | 20 |  |  |  | 38 | P | 303143 | POWER ELECTRONICS | PR | 50 | 20 |  | 26 |  | P | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | AA | 40 | 40 | P | 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 14 | 37 | 51 | P | 303149 | DES OF ELECTRI MACH | PP | 100 | 40 | AA | 32 | -- | F | 303144 | ELE INS MAINT & TEST | TW | 50 | 20 |  | 35 | P | C | 303149 | DES OF ELECTRI MACH | TW | 25 | 10 |  |  |  | 20 | P | 303145 | SEM & TECH COMMUN | TW | 50 | 20 |  | 35 | P | C | 303149 | DES OF ELECTRI MACH | OR | 50 | 20 |  |  |  | 35 | P | 311121 | INDU & TECHNO MGMT | PP | 100 | 40 | 17 | 28 | 45 | P | 303150 | ENERGY AUDIT & MGMT | PP | 100 | 40 | AA | 30 | -- | F | 303151 | ELECTRICAL WORKSHOP | TW | 50 | 20 |  |  |  | 40 | P |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

| T121132567 |                   |    |     |    |    |    |    |   |        | PAWAR AJINKYA CHANDRAKANT |    |     |    |    |    |    |   |        |                   | NISHA |    |    |  |    |  |   |   |        |                 | ,71656686K |    |    |  |  |  |    |   |        |                    | ,RGCOE |     |    |    |    |    |   |        |                 |    | ,T121132567 |    |  |  |  |    |   |        |                    |    |    |    |  |    |   |   |        |                  |    |     |    |    |    |    |   |        |                   |    |     |    |    |    |    |   |        |                  |    |    |    |  |  |  |    |   |        |                   |    |    |    |  |    |  |   |        |                      |    |     |    |    |    |    |   |        |                      |    |     |    |    |    |    |   |        |                     |    |     |    |    |    |    |   |        |                      |    |    |    |  |    |   |   |        |                     |    |    |    |  |  |  |    |   |        |                   |    |    |    |  |    |   |   |        |                     |    |    |    |  |  |  |    |   |        |                    |    |     |    |    |    |    |   |        |                     |    |     |    |    |    |    |   |        |                     |    |    |    |  |  |  |    |   |
|------------|-------------------|----|-----|----|----|----|----|---|--------|---------------------------|----|-----|----|----|----|----|---|--------|-------------------|-------|----|----|--|----|--|---|---|--------|-----------------|------------|----|----|--|--|--|----|---|--------|--------------------|--------|-----|----|----|----|----|---|--------|-----------------|----|-------------|----|--|--|--|----|---|--------|--------------------|----|----|----|--|----|---|---|--------|------------------|----|-----|----|----|----|----|---|--------|-------------------|----|-----|----|----|----|----|---|--------|------------------|----|----|----|--|--|--|----|---|--------|-------------------|----|----|----|--|----|--|---|--------|----------------------|----|-----|----|----|----|----|---|--------|----------------------|----|-----|----|----|----|----|---|--------|---------------------|----|-----|----|----|----|----|---|--------|----------------------|----|----|----|--|----|---|---|--------|---------------------|----|----|----|--|--|--|----|---|--------|-------------------|----|----|----|--|----|---|---|--------|---------------------|----|----|----|--|--|--|----|---|--------|--------------------|----|-----|----|----|----|----|---|--------|---------------------|----|-----|----|----|----|----|---|--------|---------------------|----|----|----|--|--|--|----|---|
| SEM.:1     |                   |    |     |    |    |    |    |   |        | SEM.:2                    |    |     |    |    |    |    |   |        |                   |       |    |    |  |    |  |   |   |        |                 |            |    |    |  |  |  |    |   |        |                    |        |     |    |    |    |    |   |        |                 |    |             |    |  |  |  |    |   |        |                    |    |    |    |  |    |   |   |        |                  |    |     |    |    |    |    |   |        |                   |    |     |    |    |    |    |   |        |                  |    |    |    |  |  |  |    |   |        |                   |    |    |    |  |    |  |   |        |                      |    |     |    |    |    |    |   |        |                      |    |     |    |    |    |    |   |        |                     |    |     |    |    |    |    |   |        |                      |    |    |    |  |    |   |   |        |                     |    |    |    |  |  |  |    |   |        |                   |    |    |    |  |    |   |   |        |                     |    |    |    |  |  |  |    |   |        |                    |    |     |    |    |    |    |   |        |                     |    |     |    |    |    |    |   |        |                     |    |    |    |  |  |  |    |   |
| 303141     | AD. MIC & ITS APP | PP | 100 | 40 | 16 | AA | -- | F | 303146 | POWER SYSTEM II           | PP | 100 | 40 | 17 | 28 | 45 | P | 303141 | AD. MIC & ITS APP | OR    | 50 | 20 |  | 28 |  | P | C | 303146 | POWER SYSTEM II | TW         | 25 | 10 |  |  |  | 18 | P | 303142 | ELECTRICAL MACH II | PP     | 100 | 40 | 18 | AA | -- | F | 303146 | POWER SYSTEM II | PR | 50          | 20 |  |  |  | 25 | P | 303142 | ELECTRICAL MACH II | PR | 50 | 20 |  | 25 | P | C | 303147 | CONTROL SYSTEM I | PP | 100 | 40 | 14 | 10 | -- | F | 303143 | POWER ELECTRONICS | PP | 100 | 40 | 12 | 20 | -- | F | 303147 | CONTROL SYSTEM I | OR | 50 | 20 |  |  |  | 25 | P | 303143 | POWER ELECTRONICS | PR | 50 | 20 |  | 28 |  | P | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 18 | 47 | 65 | P | 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 16 | 41 | 57 | P | 303149 | DES OF ELECTRI MACH | PP | 100 | 40 | 13 | 36 | 49 | P | 303144 | ELE INS MAINT & TEST | TW | 50 | 20 |  | 38 | P | C | 303149 | DES OF ELECTRI MACH | TW | 25 | 10 |  |  |  | 18 | P | 303145 | SEM & TECH COMMUN | TW | 50 | 20 |  | 36 | P | C | 303149 | DES OF ELECTRI MACH | OR | 50 | 20 |  |  |  | AA | F | 311121 | INDU & TECHNO MGMT | PP | 100 | 40 | 19 | 31 | 50 | P | 303150 | ENERGY AUDIT & MGMT | PP | 100 | 40 | 23 | 30 | 53 | P | 303151 | ELECTRICAL WORKSHOP | TW | 50 | 20 |  |  |  | 38 | P |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

| T121132568 |                   |    |     |    |    |    |    |   |   | RATHOD SANDESH SUDAM |                 |    |     |    |    |    |    |   |        | KAMALBAI          |    |    |    |  |    |   |   |        |                 | ,71524673K |    |    |  |  |  |    |   |   |        | ,RGCOE             |    |     |    |    |    |    |   |   |        | ,T121132568     |    |    |    |  |  |  |    |   |   |        |                    |    |    |    |  |    |   |   |        |                  |    |     |    |    |    |    |    |   |   |        |                   |    |     |    |    |    |    |   |   |        |                  |    |    |    |  |  |  |    |   |   |        |                   |    |    |    |  |    |   |   |        |                      |    |     |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |   |        |                     |    |     |    |    |    |    |   |   |        |                      |    |    |    |  |    |   |   |        |                     |    |    |    |  |  |  |    |   |   |        |                   |    |    |    |  |    |   |   |        |                     |    |    |    |  |  |  |    |   |   |        |                    |    |     |    |    |    |    |   |   |        |                     |    |     |    |    |    |    |   |        |                     |    |    |    |  |  |  |    |   |   |
|------------|-------------------|----|-----|----|----|----|----|---|---|----------------------|-----------------|----|-----|----|----|----|----|---|--------|-------------------|----|----|----|--|----|---|---|--------|-----------------|------------|----|----|--|--|--|----|---|---|--------|--------------------|----|-----|----|----|----|----|---|---|--------|-----------------|----|----|----|--|--|--|----|---|---|--------|--------------------|----|----|----|--|----|---|---|--------|------------------|----|-----|----|----|----|----|----|---|---|--------|-------------------|----|-----|----|----|----|----|---|---|--------|------------------|----|----|----|--|--|--|----|---|---|--------|-------------------|----|----|----|--|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|----|----|--|----|---|---|--------|---------------------|----|----|----|--|--|--|----|---|---|--------|-------------------|----|----|----|--|----|---|---|--------|---------------------|----|----|----|--|--|--|----|---|---|--------|--------------------|----|-----|----|----|----|----|---|---|--------|---------------------|----|-----|----|----|----|----|---|--------|---------------------|----|----|----|--|--|--|----|---|---|
| SEM.:1     |                   |    |     |    |    |    |    |   |   | SEM.:2               |                 |    |     |    |    |    |    |   |        |                   |    |    |    |  |    |   |   |        |                 |            |    |    |  |  |  |    |   |   |        |                    |    |     |    |    |    |    |   |   |        |                 |    |    |    |  |  |  |    |   |   |        |                    |    |    |    |  |    |   |   |        |                  |    |     |    |    |    |    |    |   |   |        |                   |    |     |    |    |    |    |   |   |        |                  |    |    |    |  |  |  |    |   |   |        |                   |    |    |    |  |    |   |   |        |                      |    |     |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |   |        |                     |    |     |    |    |    |    |   |   |        |                      |    |    |    |  |    |   |   |        |                     |    |    |    |  |  |  |    |   |   |        |                   |    |    |    |  |    |   |   |        |                     |    |    |    |  |  |  |    |   |   |        |                    |    |     |    |    |    |    |   |   |        |                     |    |     |    |    |    |    |   |        |                     |    |    |    |  |  |  |    |   |   |
| 303141     | AD. MIC & ITS APP | PP | 100 | 40 | 18 | 28 | 46 | P | C | 303146               | POWER SYSTEM II | PP | 100 | 40 | 12 | 29 | 41 | P | 303141 | AD. MIC & ITS APP | OR | 50 | 20 |  | 36 | P | C | 303146 | POWER SYSTEM II | TW         | 25 | 10 |  |  |  | 21 | P | C | 303142 | ELECTRICAL MACH II | PP | 100 | 40 | 16 | 40 | 56 | P | C | 303146 | POWER SYSTEM II | PR | 50 | 20 |  |  |  | 25 | P | C | 303142 | ELECTRICAL MACH II | PR | 50 | 20 |  | 25 | P | C | 303147 | CONTROL SYSTEM I | PP | 100 | 40 | 12 | 28 | \$ | 40 | P | C | 303143 | POWER ELECTRONICS | PP | 100 | 40 | 18 | 28 | 46 | P | C | 303147 | CONTROL SYSTEM I | OR | 50 | 20 |  |  |  | 23 | P | C | 303143 | POWER ELECTRONICS | PR | 50 | 20 |  | 30 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 19 | 38 | 57 | P | C | 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 15 | 29 | 44 | P | C | 303149 | DES OF ELECTRI MACH | PP | 100 | 40 | 17 | 47 | 64 | P | C | 303144 | ELE INS MAINT & TEST | TW | 50 | 20 |  | 38 | P | C | 303149 | DES OF ELECTRI MACH | TW | 25 | 10 |  |  |  | 16 | P | C | 303145 | SEM & TECH COMMUN | TW | 50 | 20 |  | 37 | P | C | 303149 | DES OF ELECTRI MACH | OR | 50 | 20 |  |  |  | 23 | P | C | 311121 | INDU & TECHNO MGMT | PP | 100 | 40 | 09 | 31 | 40 | P | C | 303150 | ENERGY AUDIT & MGMT | PP | 100 | 40 | 17 | 20 | -- | F | 303151 | ELECTRICAL WORKSHOP | TW | 50 | 20 |  |  |  | 34 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| SEM.:1     |                        |    |     |    |    |    |    |     |  | SEM.:2  |                      |    |     |    |    |    |    |     |  |  |            |        |             |
|------------|------------------------|----|-----|----|----|----|----|-----|--|---------|----------------------|----|-----|----|----|----|----|-----|--|--|------------|--------|-------------|
| T121132569 | SAYYED BARKATALI YAKUB |    |     |    |    |    |    |     |  | NAJNEEN |                      |    |     |    |    |    |    |     |  |  | ,71656692D | ,RGCOE | ,T121132569 |
| 303141     | AD. MIC & ITS APP      | PP | 100 | 40 | 12 | 38 | 50 | P   |  | 303146  | POWER SYSTEM II      | PP | 100 | 40 | 22 | 35 | 57 | P   |  |  |            |        |             |
| 303141     | AD. MIC & ITS APP      | OR | 50  | 20 |    |    | 30 | P C |  | 303146  | POWER SYSTEM II      | TW | 25  | 10 |    |    | 17 | P C |  |  |            |        |             |
| 303142     | ELECTRICAL MACH II     | PP | 100 | 40 | 15 | 35 | 50 | P   |  | 303146  | POWER SYSTEM II      | PR | 50  | 20 |    |    | 26 | P   |  |  |            |        |             |
| 303142     | ELECTRICAL MACH II     | PR | 50  | 20 |    |    | 26 | P C |  | 303147  | CONTROL SYSTEM I     | PP | 100 | 40 | 17 | AA | -- | F   |  |  |            |        |             |
| 303143     | POWER ELECTRONICS      | PP | 100 | 40 | 12 | 28 | 40 | P   |  | 303147  | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 25 | P C |  |  |            |        |             |
| 303143     | POWER ELECTRONICS      | PR | 50  | 20 |    |    | 30 | P C |  | 303148  | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 18 | AA | -- | F   |  |  |            |        |             |
| 303144     | ELE INS MAINT & TEST   | PP | 100 | 40 | 16 | 51 | 67 | P   |  | 303149  | DES OF ELECTRI MACH  | PP | 100 | 40 | 17 | 43 | 60 | P   |  |  |            |        |             |
| 303144     | ELE INS MAINT & TEST   | TW | 50  | 20 |    |    | 36 | P C |  | 303149  | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 18 | P C |  |  |            |        |             |
| 303145     | SEM & TECH COMMUN      | TW | 50  | 20 |    |    | 37 | P C |  | 303149  | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 28 | P C |  |  |            |        |             |
| 311121     | INDU & TECHNO MGMT     | PP | 100 | 40 | 16 | 42 | 58 | P   |  | 303150  | ENERGY AUDIT & MGMT  | PP | 100 | 40 | AA | 36 | -- | F   |  |  |            |        |             |
|            |                        |    |     |    |    |    |    |     |  | 303151  | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 36 | P C |  |  |            |        |             |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121133003 RAJAN RAKESH SHERICHAND PUSHPA ,71656729G ,RGCOE ,T121133003

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 16  
 304182 DIGITAL SIGNAL PRO. PP 100 40 13  
 304183 MICRO CONTR. & APPL. PP 100 40 16  
 304184 ELECTROM & TRANS LI PP 100 40 13  
 304185 SYS. PROG. & OP SYS PP 100 40 16  
 304186 DIG COM & S PRO LAB TW 50 20  
 304186 DIG COM & S PRO LAB PR 50 20  
 304187 SYS. PRO & MIC- LAB TW 50 20  
 304187 SYS. PRO & MIC- LAB PR 50 20  
 304188 EMPL SKI IN ELEC DES OR 50 20

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 20 23 -- F  
 304190 ANTENNA & WAVE PROP. PP 100 40 15 43 58 P  
 304191 EMBEDDED PROCESSORS PP 100 40 11 24 -- F  
 304192 INDUSTR MANAGEMENT PP 100 40 22 30 52 P C  
 304193 POWER ELECTRONICS PP 100 40 05 35 40 P  
 304194 COMMUNICATION LAB TW 50 20 44 P C  
 304194 COMMUNICATION LAB PR 50 20 25 P C  
 304195 POW ELE & EMBE. LAB TW 50 20 42 P C  
 304195 POW ELE & EMBE. LAB PR 50 20 42 P C  
 304196 MINI PROJ & SEMINAR OR 50 20 33 P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

T121133014 DAHATONDE HANUMANT PANDURANG PUSHPA ,71656711d ,RGCOE ,T121133014

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 24 18 -- F  
 304182 DIGITAL SIGNAL PRO. PP 100 40 18 29 47 P  
 304183 MICRO CONTR. & APPL. PP 100 40 20 31 51 P  
 304184 ELECTROM & TRANS LI PP 100 40 20 24 -- F  
 304185 SYS. PROG. & OP SYS PP 100 40 21 36 57 P  
 304186 DIG COM & S PRO LAB TW 50 20 39 P C  
 304186 DIG COM & S PRO LAB PR 50 20 37 P C  
 304187 SYS. PRO & MIC- LAB TW 50 20 39 P C  
 304187 SYS. PRO & MIC- LAB PR 50 20 38 P C  
 304188 EMPL SKI IN ELEC DES OR 50 20 39 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 18 23 -- F  
 304190 ANTENNA & WAVE PROP. PP 100 40 13 42 55 P  
 304191 EMBEDDED PROCESSORS PP 100 40 13 17 -- F  
 304192 INDUSTR MANAGEMENT PP 100 40 18 36 54 P  
 304193 POWER ELECTRONICS PP 100 40 12 28 40 P  
 304194 COMMUNICATION LAB TW 50 20 36 P C  
 304194 COMMUNICATION LAB PR 50 20 34 P C  
 304195 POW ELE & EMBE. LAB TW 50 20 38 P C  
 304195 POW ELE & EMBE. LAB PR 50 20 32 P C  
 304196 MINI PROJ & SEMINAR OR 50 20 39 P C

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

T121133015 DESHMUKH PRATIK GANESH SHRADDHA ,71656713L ,RGCOE ,T121133015

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 17 10 -- F  
 304182 DIGITAL SIGNAL PRO. PP 100 40 14 28 42 P  
 304183 MICRO CONTR. & APPL. PP 100 40 21 36 57 P C  
 304184 ELECTROM & TRANS LI PP 100 40 13 19 -- F  
 304185 SYS. PROG. & OP SYS PP 100 40 15 38 53 P C  
 304186 DIG COM & S PRO LAB TW 50 20 40 P C  
 304186 DIG COM & S PRO LAB PR 50 20 40 P C  
 304187 SYS. PRO & MIC- LAB TW 50 20 41 P C  
 304187 SYS. PRO & MIC- LAB PR 50 20 38 P C  
 304188 EMPL SKI IN ELEC DES OR 50 20 45 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 06 26 -- F  
 304190 ANTENNA & WAVE PROP. PP 100 40 05 35 40 P  
 304191 EMBEDDED PROCESSORS PP 100 40 18 32 50 P C  
 304192 INDUSTR MANAGEMENT PP 100 40 19 34 53 P C  
 304193 POWER ELECTRONICS PP 100 40 13 34 47 P C  
 304194 COMMUNICATION LAB TW 50 20 41 P C  
 304194 COMMUNICATION LAB PR 50 20 42 P C  
 304195 POW ELE & EMBE. LAB TW 50 20 42 P C  
 304195 POW ELE & EMBE. LAB PR 50 20 42 P C  
 304196 MINI PROJ & SEMINAR OR 50 20 40 P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121133016 NEHE SHITAL TUKARAM SUNITA ,71656724F ,RGCOE ,T121133016

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |     |        |                      |    |     |    |    |    |    |     |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 304181 | DIGI. COMMUNICATION  | PP | 100 | 40 | 23 | 28 | 51 | P   | 304189 | INFO THEO&CODI TECH  | PP | 100 | 40 | 23 | 28 | 51 | P   |
| 304182 | DIGITAL SIGNAL PRO.  | PP | 100 | 40 | 19 | 30 | 49 | P   | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 16 | 46 | 62 | P   |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 25 | 35 | 60 | P   | 304191 | EMBEDDED PROCESSORS  | PP | 100 | 40 | 13 | 28 | 41 | P   |
| 304184 | ELECTROM & TRANS LI  | PP | 100 | 40 | 23 | 29 | 52 | P   | 304192 | INDUSTR MANAGEMENT   | PP | 100 | 40 | 22 | 37 | 59 | P   |
| 304185 | SYS. PROG. & OP SYS  | PP | 100 | 40 | 20 | 41 | 61 | P   | 304193 | POWER ELECTRONICS    | PP | 100 | 40 | 16 | 33 | 49 | P   |
| 304186 | DIG COM & S PRO LAB  | TW | 50  | 20 |    |    | 39 | P C | 304194 | COMMUNICATION LAB    | TW | 50  | 20 |    |    | 36 | P C |
| 304186 | DIG COM & S PRO LAB  | PR | 50  | 20 |    |    | 42 | P C | 304194 | COMMUNICATION LAB    | PR | 50  | 20 |    |    | 41 | P C |
| 304187 | SYS. PRO & MIC- LAB  | TW | 50  | 20 |    |    | 45 | P C | 304195 | POW ELE & EMBE. LAB  | TW | 50  | 20 |    |    | 39 | P C |
| 304187 | SYS. PRO & MIC- LAB  | PR | 50  | 20 |    |    | 33 | P C | 304195 | POW ELE & EMBE. LAB  | PR | 50  | 20 |    |    | 34 | P C |
| 304188 | EMPL SKI IN ELEC DES | OR | 50  | 20 |    |    | 40 | P C | 304196 | MINI PROJ & SEMINAR  | OR | 50  | 20 |    |    | 33 | P C |

GRAND TOTAL = 917/1500 , RESULT:FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

T121133017 PANSARE NITIN RAGHUNATH CHHAYA ,71656726B ,RGCOE ,T121133017

SEM.:1 SEM.:2

|        |                      |    |     |    |    |      |    |     |        |                      |    |     |    |    |    |    |     |
|--------|----------------------|----|-----|----|----|------|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 304181 | DIGI. COMMUNICATION  | PP | 100 | 40 | 19 | 28   | 47 | P   | 304189 | INFO THEO&CODI TECH  | PP | 100 | 40 | 25 | 24 | -- | F   |
| 304182 | DIGITAL SIGNAL PRO.  | PP | 100 | 40 | 17 | 28\$ | 45 | P   | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 12 | 45 | 57 | P   |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 22 | 29   | 51 | P   | 304191 | EMBEDDED PROCESSORS  | PP | 100 | 40 | 15 | 17 | -- | F   |
| 304184 | ELECTROM & TRANS LI  | PP | 100 | 40 | 18 | 20   | -- | F   | 304192 | INDUSTR MANAGEMENT   | PP | 100 | 40 | 17 | 36 | 53 | P   |
| 304185 | SYS. PROG. & OP SYS  | PP | 100 | 40 | 14 | AA   | -- | F   | 304193 | POWER ELECTRONICS    | PP | 100 | 40 | 16 | 31 | 47 | P   |
| 304186 | DIG COM & S PRO LAB  | TW | 50  | 20 |    |      | 38 | P C | 304194 | COMMUNICATION LAB    | TW | 50  | 20 |    |    | 37 | P C |
| 304186 | DIG COM & S PRO LAB  | PR | 50  | 20 |    |      | 38 | P C | 304194 | COMMUNICATION LAB    | PR | 50  | 20 |    |    | 24 | P C |
| 304187 | SYS. PRO & MIC- LAB  | TW | 50  | 20 |    |      | 38 | P C | 304195 | POW ELE & EMBE. LAB  | TW | 50  | 20 |    |    | 35 | P C |
| 304187 | SYS. PRO & MIC- LAB  | PR | 50  | 20 |    |      | 24 | P C | 304195 | POW ELE & EMBE. LAB  | PR | 50  | 20 |    |    | 28 | P C |
| 304188 | EMPL SKI IN ELEC DES | OR | 50  | 20 |    |      | 40 | P C | 304196 | MINI PROJ & SEMINAR  | OR | 50  | 20 |    |    | 31 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

T121133018 SHETE PRAVIN NARAYAN SEETA ,71656733E ,RGCOE ,T121133018

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |     |        |                      |    |     |    |    |    |    |     |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 304181 | DIGI. COMMUNICATION  | PP | 100 | 40 | 14 | 28 | 42 | P   | 304189 | INFO THEO&CODI TECH  | PP | 100 | 40 | 19 | 16 | -- | F   |
| 304182 | DIGITAL SIGNAL PRO.  | PP | 100 | 40 | 17 | 19 | -- | F   | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 14 | 32 | 46 | P   |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 21 | 17 | -- | F   | 304191 | EMBEDDED PROCESSORS  | PP | 100 | 40 | 12 | 29 | 41 | P   |
| 304184 | ELECTROM & TRANS LI  | PP | 100 | 40 | 13 | 17 | -- | F   | 304192 | INDUSTR MANAGEMENT   | PP | 100 | 40 | 15 | 30 | 45 | P   |
| 304185 | SYS. PROG. & OP SYS  | PP | 100 | 40 | 13 | 30 | 43 | P   | 304193 | POWER ELECTRONICS    | PP | 100 | 40 | 13 | 22 | -- | F   |
| 304186 | DIG COM & S PRO LAB  | TW | 50  | 20 |    |    | 38 | P C | 304194 | COMMUNICATION LAB    | TW | 50  | 20 |    |    | 40 | P C |
| 304186 | DIG COM & S PRO LAB  | PR | 50  | 20 |    |    | 38 | P C | 304194 | COMMUNICATION LAB    | PR | 50  | 20 |    |    | 29 | P C |
| 304187 | SYS. PRO & MIC- LAB  | TW | 50  | 20 |    |    | 38 | P C | 304195 | POW ELE & EMBE. LAB  | TW | 50  | 20 |    |    | 42 | P C |
| 304187 | SYS. PRO & MIC- LAB  | PR | 50  | 20 |    |    | 24 | P C | 304195 | POW ELE & EMBE. LAB  | PR | 50  | 20 |    |    | 41 | P C |
| 304188 | EMPL SKI IN ELEC DES | OR | 50  | 20 |    |    | 39 | P C | 304196 | MINI PROJ & SEMINAR  | OR | 50  | 20 |    |    | 38 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130801 |                    | ABHALE YOGESH PANDURANG |     | LATA |    | ,71468908E |    | ,RGCOE |        | ,T121130801        |    |     |    |    |     |     |     |
|------------|--------------------|-------------------------|-----|------|----|------------|----|--------|--------|--------------------|----|-----|----|----|-----|-----|-----|
| SEM.:1     |                    |                         |     |      |    | SEM.:2     |    |        |        |                    |    |     |    |    |     |     |     |
| 302041     | DES. OF MACH ELE I | PP                      | 100 | 40   | 13 | 29         | 42 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 35  | 43  | P   |
| 302041     | DES. OF MACH ELE I | TW                      | 25  | 10   |    |            | 16 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |     | 38  | P   |
| 302042     | HEAT TRANSFER      | PP                      | 100 | 40   | 12 | 34         | 46 | P      | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 09 | 21# | 30# | P   |
| 302042     | HEAT TRANSFER      | PR                      | 50  | 20   |    |            | 27 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |     | 18  | P C |
| 302043     | THEORY OF MACH II  | PP                      | 100 | 40   | 16 | 28         | 44 | P      | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |     | 20  | P C |
| 302043     | THEORY OF MACH II  | OR                      | 50  | 20   |    |            | 32 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 35  | 51  | P   |
| 302044     | METRO & QTY CTRL   | PP                      | 100 | 40   | 14 | 31         | 45 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |     | 19  | P C |
| 302044     | METRO & QTY CTRL   | OR                      | 50  | 20   |    |            | 30 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 18 | 48  | 66  | P   |
| 302045     | HYDRA & PNEU       | PP                      | 100 | 40   | 12 | 28         | 40 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |     | 19  | P C |
| 302045     | HYDRA & PNEU       | TW                      | 25  | 10   |    |            | 17 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 16 | 46  | 62  | P   |
| 302046     | SKILL DEVELOPMENT  | TW                      | 50  | 20   |    |            | 30 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |     | 17  | P C |
|            |                    |                         |     |      |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |     | 35  | P C |

GRAND TOTAL = 787/1500 , RESULT:SECOND CLASS [# 0.4]

| T121130803 |                    | ANANDKAR SUSHANT MOHAN |     | MANDA |    | ,71524512M |    | ,RGCOE |        | ,T121130803        |    |     |    |    |    |    |     |
|------------|--------------------|------------------------|-----|-------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                        |     |       |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                     | 100 | 40    | 14 | 36         | 50 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 40 | 49 | P   |
| 302041     | DES. OF MACH ELE I | TW                     | 25  | 10    |    |            | 20 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 36 | P   |
| 302042     | HEAT TRANSFER      | PP                     | 100 | 40    | 12 | 30         | 42 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 17 | -- | F   |
| 302042     | HEAT TRANSFER      | PR                     | 50  | 20    |    |            | 27 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 19 | P C |
| 302043     | THEORY OF MACH II  | PP                     | 100 | 40    | 12 | 32         | 44 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 40 | P   |
| 302043     | THEORY OF MACH II  | OR                     | 50  | 20    |    |            | 23 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | AA | -- | F   |
| 302044     | METRO & QTY CTRL   | PP                     | 100 | 40    | 13 | AA         | -- | F      | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 17 | P C |
| 302044     | METRO & QTY CTRL   | OR                     | 50  | 20    |    |            | 35 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 14 | 47 | 61 | P   |
| 302045     | HYDRA & PNEU       | PP                     | 100 | 40    | 16 | 44         | 60 | P      | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045     | HYDRA & PNEU       | TW                     | 25  | 10    |    |            | 19 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 25 | 36 | 61 | P   |
| 302046     | SKILL DEVELOPMENT  | TW                     | 50  | 20    |    |            | 30 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|            |                    |                        |     |       |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 23 | P   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

| T121130804 |                    | BANKAR ADITYA SHARAD |     | HIRA |    | ,71656505G |    | ,RGCOE |        | ,T121130804        |    |     |    |    |    |    |     |
|------------|--------------------|----------------------|-----|------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                      |     |      |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                   | 100 | 40   | 15 | 39         | 54 | P      | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 43 | 52 | P   |
| 302041     | DES. OF MACH ELE I | TW                   | 25  | 10   |    |            | 18 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 30 | P C |
| 302042     | HEAT TRANSFER      | PP                   | 100 | 40   | 14 | 47         | 61 | P      | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 32 | 48 | P   |
| 302042     | HEAT TRANSFER      | PR                   | 50  | 20   |    |            | 31 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 18 | P C |
| 302043     | THEORY OF MACH II  | PP                   | 100 | 40   | 19 | 28         | 47 | P      | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 36 | P   |
| 302043     | THEORY OF MACH II  | OR                   | 50  | 20   |    |            | 36 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 15 | 45 | 60 | P   |
| 302044     | METRO & QTY CTRL   | PP                   | 100 | 40   | 17 | 33         | 50 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 21 | P C |
| 302044     | METRO & QTY CTRL   | OR                   | 50  | 20   |    |            | 34 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 20 | 44 | 64 | P   |
| 302045     | HYDRA & PNEU       | PP                   | 100 | 40   | 15 | 46         | 61 | P      | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 20 | P C |
| 302045     | HYDRA & PNEU       | TW                   | 25  | 10   |    |            | 19 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 37 | 58 | P   |
| 302046     | SKILL DEVELOPMENT  | TW                   | 50  | 20   |    |            | 30 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 19 | P C |
|            |                    |                      |     |      |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 36 | P C |

GRAND TOTAL = 903/1500 , RESULT:FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130806 BHADANGE SWAPNIL DEEPAK |                    |    |     |    |    |    |    |   |   | MEENA  |                    |    |     |    | ,71656508M ,RGCOE |    |    |   |   | ,T121130806 |  |  |  |  |
|------------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1                             |                    |    |     |    |    |    |    |   |   | SEM.:2 |                    |    |     |    |                   |    |    |   |   |             |  |  |  |  |
| 302041                             | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 45 | 58 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09                | 36 | 45 | P |   |             |  |  |  |  |
| 302041                             | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 16 | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                   |    | 22 | P | C |             |  |  |  |  |
| 302042                             | HEAT TRANSFER      | PP | 100 | 40 | 15 | 37 | 52 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14                | 36 | 50 | P | C |             |  |  |  |  |
| 302042                             | HEAT TRANSFER      | PR | 50  | 20 |    |    | 32 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 19 | P | C |             |  |  |  |  |
| 302043                             | THEORY OF MACH II  | PP | 100 | 40 | 13 | 35 | 48 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 24 | P |   |             |  |  |  |  |
| 302043                             | THEORY OF MACH II  | OR | 50  | 20 |    |    | 30 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 18                | 34 | 52 | P |   |             |  |  |  |  |
| 302044                             | METRO & QTY CTRL   | PP | 100 | 40 | 14 | 28 | 42 | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |                   |    | 21 | P | C |             |  |  |  |  |
| 302044                             | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 34 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 20                | 37 | 57 | P | C |             |  |  |  |  |
| 302045                             | HYDRA & PNEU       | PP | 100 | 40 | 18 | 50 | 68 | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |                   |    | 22 | P | C |             |  |  |  |  |
| 302045                             | HYDRA & PNEU       | TW | 25  | 10 |    |    | 18 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 04                | 36 | 40 | P |   |             |  |  |  |  |
| 302046                             | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 32 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 21 | P | C |             |  |  |  |  |
|                                    |                    |    |     |    |    |    |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                   |    | 29 | P | C |             |  |  |  |  |

GRAND TOTAL = 832/1500 , RESULT:HIGHER SECOND CLASS

| T121130807 BHAND SACHIN SHIVAJI |                    |    |     |    |    |    |    |   |   | SUNITA |                    |    |     |    | ,71656510c ,RGCOE |    |    |   |   | ,T121130807 |  |  |  |  |
|---------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1                          |                    |    |     |    |    |    |    |   |   | SEM.:2 |                    |    |     |    |                   |    |    |   |   |             |  |  |  |  |
| 302041                          | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 40 | 53 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 06                | 37 | 43 | P | C |             |  |  |  |  |
| 302041                          | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 17 | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                   |    | 32 | P | C |             |  |  |  |  |
| 302042                          | HEAT TRANSFER      | PP | 100 | 40 | 15 | 28 | 43 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14                | 29 | 43 | P |   |             |  |  |  |  |
| 302042                          | HEAT TRANSFER      | PR | 50  | 20 |    |    | 28 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 18 | P | C |             |  |  |  |  |
| 302043                          | THEORY OF MACH II  | PP | 100 | 40 | 15 | 40 | 55 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 20 | P | C |             |  |  |  |  |
| 302043                          | THEORY OF MACH II  | OR | 50  | 20 |    |    | 29 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 23                | 36 | 59 | P |   |             |  |  |  |  |
| 302044                          | METRO & QTY CTRL   | PP | 100 | 40 | 14 | 29 | 43 | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |                   |    | 19 | P | C |             |  |  |  |  |
| 302044                          | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 37 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 09                | 36 | 45 | P | C |             |  |  |  |  |
| 302045                          | HYDRA & PNEU       | PP | 100 | 40 | 13 | 31 | 44 | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |                   |    | 20 | P | C |             |  |  |  |  |
| 302045                          | HYDRA & PNEU       | TW | 25  | 10 |    |    | 19 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12                | 33 | 45 | P | C |             |  |  |  |  |
| 302046                          | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 34 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 21 | P | C |             |  |  |  |  |
|                                 |                    |    |     |    |    |    |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                   |    | 31 | P | C |             |  |  |  |  |

GRAND TOTAL = 798/1500 , RESULT:SECOND CLASS

| T121130808 BHANDARI SHUBHAM VILAS |                    |    |     |    |    |    |    |   |   | PUSHPA |                    |    |     |    | ,71524518L ,RGCOE |    |    |   |   | ,T121130808 |  |  |  |  |
|-----------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1                            |                    |    |     |    |    |    |    |   |   | SEM.:2 |                    |    |     |    |                   |    |    |   |   |             |  |  |  |  |
| 302041                            | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 28 | 41 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | AA                | AA | -- | F |   |             |  |  |  |  |
| 302041                            | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 17 | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                   |    | 22 | P | C |             |  |  |  |  |
| 302042                            | HEAT TRANSFER      | PP | 100 | 40 | 21 | 28 | 49 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | AA                | AA | -- | F |   |             |  |  |  |  |
| 302042                            | HEAT TRANSFER      | PR | 50  | 20 |    |    | 36 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 20 | P | C |             |  |  |  |  |
| 302043                            | THEORY OF MACH II  | PP | 100 | 40 | 16 | 30 | 46 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 32 | P | C |             |  |  |  |  |
| 302043                            | THEORY OF MACH II  | OR | 50  | 20 |    |    | 27 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 21                | 39 | 60 | P |   |             |  |  |  |  |
| 302044                            | METRO & QTY CTRL   | PP | 100 | 40 | AA | AA | -- | F |   | 302049 | TURBO MACHINES     | TW | 25  | 10 |                   |    | 22 | P | C |             |  |  |  |  |
| 302044                            | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 38 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 18                | 46 | 64 | P | C |             |  |  |  |  |
| 302045                            | HYDRA & PNEU       | PP | 100 | 40 | 12 | 43 | 55 | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |                   |    | 20 | P | C |             |  |  |  |  |
| 302045                            | HYDRA & PNEU       | TW | 25  | 10 |    |    | 15 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 16                | 31 | 47 | P |   |             |  |  |  |  |
| 302046                            | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 34 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 18 | P | C |             |  |  |  |  |
|                                   |                    |    |     |    |    |    |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                   |    | 32 | P | C |             |  |  |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130809 BHUJBAL SACHIN BABAN |                    | VITHABAI |     | ,71656512K |        | ,RGCOE |    | ,T121130809 |        |                    |    |     |    |    |      |    |     |
|---------------------------------|--------------------|----------|-----|------------|--------|--------|----|-------------|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1                          |                    |          |     |            | SEM.:2 |        |    |             |        |                    |    |     |    |    |      |    |     |
| 302041                          | DES. OF MACH ELE I | PP       | 100 | 40         | 14     | 34     | 48 | P C         | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 01 | 39\$ | 40 | P C |
| 302041                          | DES. OF MACH ELE I | TW       | 25  | 10         |        |        | 17 | P C         | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 30 | P C |
| 302042                          | HEAT TRANSFER      | PP       | 100 | 40         | 12     | 31     | 43 | P C         | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 19 | 32   | 51 | P   |
| 302042                          | HEAT TRANSFER      | PR       | 50  | 20         |        |        | 33 | P C         | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 19 | P C |
| 302043                          | THEORY OF MACH II  | PP       | 100 | 40         | 18     | 29     | 47 | P C         | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 25 | P C |
| 302043                          | THEORY OF MACH II  | OR       | 50  | 20         |        |        | 36 | P C         | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 32   | 48 | P   |
| 302044                          | METRO & QTY CTRL   | PP       | 100 | 40         | 12     | 28     | 40 | P C         | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 17 | P C |
| 302044                          | METRO & QTY CTRL   | OR       | 50  | 20         |        |        | 31 | P C         | 302050 | MECHATRONICS       | PP | 100 | 40 | 22 | 48   | 70 | P   |
| 302045                          | HYDRA & PNEU       | PP       | 100 | 40         | 17     | 31     | 48 | P C         | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 21 | P C |
| 302045                          | HYDRA & PNEU       | TW       | 25  | 10         |        |        | 18 | P C         | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12 | 29   | 41 | P C |
| 302046                          | SKILL DEVELOPMENT  | TW       | 50  | 20         |        |        | 35 | P C         | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 21 | P C |
|                                 |                    |          |     |            |        |        |    |             | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 34 | P C |

GRAND TOTAL = 813/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T121130810 BORASTE RUSHIKESH PRAKASH |                    | VIJAYA |     | ,71656514F |        | ,RGCOE |    | ,T121130810 |        |                    |    |     |    |    |    |    |     |
|--------------------------------------|--------------------|--------|-----|------------|--------|--------|----|-------------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1                               |                    |        |     |            | SEM.:2 |        |    |             |        |                    |    |     |    |    |    |    |     |
| 302041                               | DES. OF MACH ELE I | PP     | 100 | 40         | 12     | 46     | 58 | P C         | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 48 | 56 | P   |
| 302041                               | DES. OF MACH ELE I | TW     | 25  | 10         |        |        | 21 | P C         | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 34 | P C |
| 302042                               | HEAT TRANSFER      | PP     | 100 | 40         | 18     | 36     | 54 | P C         | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 29 | 47 | P   |
| 302042                               | HEAT TRANSFER      | PR     | 50  | 20         |        |        | 30 | P C         | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043                               | THEORY OF MACH II  | PP     | 100 | 40         | 20     | 36     | 56 | P C         | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 25 | P C |
| 302043                               | THEORY OF MACH II  | OR     | 50  | 20         |        |        | 27 | P C         | 302049 | TURBO MACHINES     | PP | 100 | 40 | 18 | 42 | 60 | P   |
| 302044                               | METRO & QTY CTRL   | PP     | 100 | 40         | 15     | 28     | 43 | P C         | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302044                               | METRO & QTY CTRL   | OR     | 50  | 20         |        |        | 33 | P C         | 302050 | MECHATRONICS       | PP | 100 | 40 | 22 | 53 | 75 | P   |
| 302045                               | HYDRA & PNEU       | PP     | 100 | 40         | 20     | 46     | 66 | P C         | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 20 | P C |
| 302045                               | HYDRA & PNEU       | TW     | 25  | 10         |        |        | 21 | P C         | 302051 | MANU PROCESS II    | PP | 100 | 40 | 22 | 44 | 66 | P   |
| 302046                               | SKILL DEVELOPMENT  | TW     | 50  | 20         |        |        | 32 | P C         | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 20 | P C |
|                                      |                    |        |     |            |        |        |    |             | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = 918/1500 , RESULT:FIRST CLASS

| T121130811 BORAVAKE VIVEK SATISH |                    | MINAKSHEE |     | ,71656515D |        | ,RGCOE |    | ,T121130811 |        |                    |    |     |    |    |      |    |     |
|----------------------------------|--------------------|-----------|-----|------------|--------|--------|----|-------------|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1                           |                    |           |     |            | SEM.:2 |        |    |             |        |                    |    |     |    |    |      |    |     |
| 302041                           | DES. OF MACH ELE I | PP        | 100 | 40         | 16     | 48     | 64 | P C         | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 13 | 38   | 51 | P C |
| 302041                           | DES. OF MACH ELE I | TW        | 25  | 10         |        |        | 20 | P C         | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 31 | P C |
| 302042                           | HEAT TRANSFER      | PP        | 100 | 40         | 14     | 36     | 50 | P C         | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 09 | 31\$ | 40 | P C |
| 302042                           | HEAT TRANSFER      | PR        | 50  | 20         |        |        | 32 | P C         | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 21 | P C |
| 302043                           | THEORY OF MACH II  | PP        | 100 | 40         | 17     | 39     | 56 | P C         | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 20 | P C |
| 302043                           | THEORY OF MACH II  | OR        | 50  | 20         |        |        | 28 | P C         | 302049 | TURBO MACHINES     | PP | 100 | 40 | 18 | 42   | 60 | P   |
| 302044                           | METRO & QTY CTRL   | PP        | 100 | 40         | 15     | 28     | 43 | P C         | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 21 | P C |
| 302044                           | METRO & QTY CTRL   | OR        | 50  | 20         |        |        | 36 | P C         | 302050 | MECHATRONICS       | PP | 100 | 40 | 21 | 49   | 70 | P   |
| 302045                           | HYDRA & PNEU       | PP        | 100 | 40         | 21     | 33     | 54 | P C         | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 18 | P C |
| 302045                           | HYDRA & PNEU       | TW        | 25  | 10         |        |        | 20 | P C         | 302051 | MANU PROCESS II    | PP | 100 | 40 | 09 | 35   | 44 | P C |
| 302046                           | SKILL DEVELOPMENT  | TW        | 50  | 20         |        |        | 31 | P C         | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 18 | P C |
|                                  |                    |           |     |            |        |        |    |             | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 32 | P C |

GRAND TOTAL = 860/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130812 CHASKAR SAGAR BABAN |                    |    |     |    | MANDA  |      |    |   |   | ,71434650M ,RGCOE |                    |    |     |    | ,T121130812 |    |    |   |   |
|--------------------------------|--------------------|----|-----|----|--------|------|----|---|---|-------------------|--------------------|----|-----|----|-------------|----|----|---|---|
| SEM.:1                         |                    |    |     |    | SEM.:2 |      |    |   |   |                   |                    |    |     |    |             |    |    |   |   |
| 302041                         | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 41   | 55 | P | C | 302047            | NUME METH & OPTI   | PP | 100 | 40 | 08          | 38 | 46 | P |   |
| 302041                         | DES. OF MACH ELE I | TW | 25  | 10 |        |      | 21 | P | C | 302047            | NUME METH & OPTI   | PR | 50  | 20 |             |    | 35 | P | C |
| 302042                         | HEAT TRANSFER      | PP | 100 | 40 | 13     | 28\$ | 41 | P | C | 302048            | DES OF MACH ELE II | PP | 100 | 40 | 17          | 28 | 45 | P |   |
| 302042                         | HEAT TRANSFER      | PR | 50  | 20 |        |      | 33 | P | C | 302048            | DES OF MACH ELE II | TW | 25  | 10 |             |    | 22 | P | C |
| 302043                         | THEORY OF MACH II  | PP | 100 | 40 | 16     | 30   | 46 | P | C | 302048            | DES OF MACH ELE II | OR | 50  | 20 |             |    | 35 | P | C |
| 302043                         | THEORY OF MACH II  | OR | 50  | 20 |        |      | 43 | P | C | 302049            | TURBO MACHINES     | PP | 100 | 40 | 14          | 39 | 53 | P |   |
| 302044                         | METRO & QTY CTRL   | PP | 100 | 40 | 14     | 23   | -- | F |   | 302049            | TURBO MACHINES     | TW | 25  | 10 |             |    | 22 | P | C |
| 302044                         | METRO & QTY CTRL   | OR | 50  | 20 |        |      | 42 | P | C | 302050            | MECHATRONICS       | PP | 100 | 40 | 19          | 42 | 61 | P |   |
| 302045                         | HYDRA & PNEU       | PP | 100 | 40 | 17     | 43   | 60 | P | C | 302050            | MECHATRONICS       | TW | 25  | 10 |             |    | 22 | P | C |
| 302045                         | HYDRA & PNEU       | TW | 25  | 10 |        |      | 19 | P | C | 302051            | MANU PROCESS II    | PP | 100 | 40 | 18          | 36 | 54 | P |   |
| 302046                         | SKILL DEVELOPMENT  | TW | 50  | 20 |        |      | 30 | P | C | 302052            | MACHINE SHOP II    | TW | 25  | 10 |             |    | 20 | P | C |
|                                |                    |    |     |    |        |      |    |   |   | 302053            | SEMINAR            | OR | 50  | 20 |             |    | 36 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130814 CHAUDHARI PRAJAKTA SANJAY |                    |    |     |    | ANITA  |     |    |   |   | ,71656516B ,RGCOE |                    |    |     |    | ,T121130814 |    |    |   |   |
|--------------------------------------|--------------------|----|-----|----|--------|-----|----|---|---|-------------------|--------------------|----|-----|----|-------------|----|----|---|---|
| SEM.:1                               |                    |    |     |    | SEM.:2 |     |    |   |   |                   |                    |    |     |    |             |    |    |   |   |
| 302041                               | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 33  | 47 | P | C | 302047            | NUME METH & OPTI   | PP | 100 | 40 | 09          | 44 | 53 | P |   |
| 302041                               | DES. OF MACH ELE I | TW | 25  | 10 |        |     | 16 | P | C | 302047            | NUME METH & OPTI   | PR | 50  | 20 |             |    | 30 | P | C |
| 302042                               | HEAT TRANSFER      | PP | 100 | 40 | 18     | 22# | 40 | P |   | 302048            | DES OF MACH ELE II | PP | 100 | 40 | 18          | 32 | 50 | P |   |
| 302042                               | HEAT TRANSFER      | PR | 50  | 20 |        |     | 30 | P | C | 302048            | DES OF MACH ELE II | TW | 25  | 10 |             |    | 20 | P | C |
| 302043                               | THEORY OF MACH II  | PP | 100 | 40 | 16     | 33  | 49 | P | C | 302048            | DES OF MACH ELE II | OR | 50  | 20 |             |    | 32 | P | C |
| 302043                               | THEORY OF MACH II  | OR | 50  | 20 |        |     | 26 | P | C | 302049            | TURBO MACHINES     | PP | 100 | 40 | AA          | 46 | 46 | P |   |
| 302044                               | METRO & QTY CTRL   | PP | 100 | 40 | 15     | 28  | 43 | P |   | 302049            | TURBO MACHINES     | TW | 25  | 10 |             |    | 22 | P | C |
| 302044                               | METRO & QTY CTRL   | OR | 50  | 20 |        |     | 34 | P | C | 302050            | MECHATRONICS       | PP | 100 | 40 | 20          | 50 | 70 | P |   |
| 302045                               | HYDRA & PNEU       | PP | 100 | 40 | AA     | 52  | 52 | P | C | 302050            | MECHATRONICS       | TW | 25  | 10 |             |    | 16 | P | C |
| 302045                               | HYDRA & PNEU       | TW | 25  | 10 |        |     | 16 | P | C | 302051            | MANU PROCESS II    | PP | 100 | 40 | AA          | 47 | 47 | P |   |
| 302046                               | SKILL DEVELOPMENT  | TW | 50  | 20 |        |     | 20 | P | C | 302052            | MACHINE SHOP II    | TW | 25  | 10 |             |    | 17 | P | C |
|                                      |                    |    |     |    |        |     |    |   |   | 302053            | SEMINAR            | OR | 50  | 20 |             |    | 33 | P | C |

GRAND TOTAL = 809/1500 , RESULT:SECOND CLASS [# 0.4]

| T121130817 DATIR TUSHAR DHONDIBHAU |                    |    |     |    | USHA   |      |    |   |   | ,71656522G ,RGCOE |                    |    |     |    | ,T121130817 |    |    |   |   |
|------------------------------------|--------------------|----|-----|----|--------|------|----|---|---|-------------------|--------------------|----|-----|----|-------------|----|----|---|---|
| SEM.:1                             |                    |    |     |    | SEM.:2 |      |    |   |   |                   |                    |    |     |    |             |    |    |   |   |
| 302041                             | DES. OF MACH ELE I | PP | 100 | 40 | 12     | 38   | 50 | P | C | 302047            | NUME METH & OPTI   | PP | 100 | 40 | 21          | 37 | 58 | P |   |
| 302041                             | DES. OF MACH ELE I | TW | 25  | 10 |        |      | 18 | P | C | 302047            | NUME METH & OPTI   | PR | 50  | 20 |             |    | 38 | P | C |
| 302042                             | HEAT TRANSFER      | PP | 100 | 40 | 12     | 19   | -- | F |   | 302048            | DES OF MACH ELE II | PP | 100 | 40 | 21          | 29 | 50 | P |   |
| 302042                             | HEAT TRANSFER      | PR | 50  | 20 |        |      | 34 | P | C | 302048            | DES OF MACH ELE II | TW | 25  | 10 |             |    | 21 | P | C |
| 302043                             | THEORY OF MACH II  | PP | 100 | 40 | 14     | 28\$ | 42 | P | C | 302048            | DES OF MACH ELE II | OR | 50  | 20 |             |    | 38 | P | C |
| 302043                             | THEORY OF MACH II  | OR | 50  | 20 |        |      | 40 | P | C | 302049            | TURBO MACHINES     | PP | 100 | 40 | 17          | 31 | 48 | P |   |
| 302044                             | METRO & QTY CTRL   | PP | 100 | 40 | 12     | 31   | 43 | P |   | 302049            | TURBO MACHINES     | TW | 25  | 10 |             |    | 19 | P | C |
| 302044                             | METRO & QTY CTRL   | OR | 50  | 20 |        |      | 42 | P | C | 302050            | MECHATRONICS       | PP | 100 | 40 | 27          | 41 | 68 | P |   |
| 302045                             | HYDRA & PNEU       | PP | 100 | 40 | 14     | 35   | 49 | P | C | 302050            | MECHATRONICS       | TW | 25  | 10 |             |    | 22 | P | C |
| 302045                             | HYDRA & PNEU       | TW | 25  | 10 |        |      | 20 | P | C | 302051            | MANU PROCESS II    | PP | 100 | 40 | 19          | 38 | 57 | P |   |
| 302046                             | SKILL DEVELOPMENT  | TW | 50  | 20 |        |      | 33 | P | C | 302052            | MACHINE SHOP II    | TW | 25  | 10 |             |    | 21 | P | C |
|                                    |                    |    |     |    |        |      |    |   |   | 302053            | SEMINAR            | OR | 50  | 20 |             |    | 34 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130818 |                    | DEVKAR ATUL SOMNATH |     | CHHAYA |    | ,71524530K |    | ,RGCOE |        | ,T121130818        |    |     |    |    |    |    |     |
|------------|--------------------|---------------------|-----|--------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                     |     |        |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                  | 100 | 40     | 16 | 30         | 46 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 25 | 35 | 60 | P C |
| 302041     | DES. OF MACH ELE I | TW                  | 25  | 10     |    |            | 21 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 35 | P C |
| 302042     | HEAT TRANSFER      | PP                  | 100 | 40     | 18 | 45         | 63 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 17 | 37 | 54 | P C |
| 302042     | HEAT TRANSFER      | PR                  | 50  | 20     |    |            | 27 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 22 | P C |
| 302043     | THEORY OF MACH II  | PP                  | 100 | 40     | 21 | 28         | 49 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 34 | P C |
| 302043     | THEORY OF MACH II  | OR                  | 50  | 20     |    |            | 29 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 21 | 37 | 58 | P   |
| 302044     | METRO & QTY CTRL   | PP                  | 100 | 40     | 19 | 31         | 50 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 19 | P C |
| 302044     | METRO & QTY CTRL   | OR                  | 50  | 20     |    |            | 25 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 18 | 31 | 49 | P C |
| 302045     | HYDRA & PNEU       | PP                  | 100 | 40     | 17 | 28         | 45 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P C |
| 302045     | HYDRA & PNEU       | TW                  | 25  | 10     |    |            | 16 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 15 | 49 | 64 | P C |
| 302046     | SKILL DEVELOPMENT  | TW                  | 50  | 20     |    |            | 33 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 20 | P C |
|            |                    |                     |     |        |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 31 | P C |

GRAND TOTAL = 869/1500 , RESULT:HIGHER SECOND CLASS

| T121130819 |                    | DHAVALA MAGAN CHHAGAN |     | HIRABAI |    | ,71656527H |    | ,RGCOE |        | ,T121130819        |    |     |    |    |    |    |     |
|------------|--------------------|-----------------------|-----|---------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                       |     |         |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                    | 100 | 40      | 19 | 37         | 56 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 30 | 40 | P   |
| 302041     | DES. OF MACH ELE I | TW                    | 25  | 10      |    |            | 19 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 29 | P C |
| 302042     | HEAT TRANSFER      | PP                    | 100 | 40      | 18 | 31         | 49 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 31 | 45 | P   |
| 302042     | HEAT TRANSFER      | PR                    | 50  | 20      |    |            | 33 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 19 | P C |
| 302043     | THEORY OF MACH II  | PP                    | 100 | 40      | 14 | 43         | 57 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 23 | P C |
| 302043     | THEORY OF MACH II  | OR                    | 50  | 20      |    |            | 28 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 30 | 44 | P   |
| 302044     | METRO & QTY CTRL   | PP                    | 100 | 40      | 18 | 28§        | 46 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 19 | P C |
| 302044     | METRO & QTY CTRL   | OR                    | 50  | 20      |    |            | 32 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 06 | 39 | 45 | P C |
| 302045     | HYDRA & PNEU       | PP                    | 100 | 40      | 17 | 33         | 50 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045     | HYDRA & PNEU       | TW                    | 25  | 10      |    |            | 19 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12 | 36 | 48 | P C |
| 302046     | SKILL DEVELOPMENT  | TW                    | 50  | 20      |    |            | 37 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 20 | P C |
|            |                    |                       |     |         |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 35 | P C |

GRAND TOTAL = 811/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T121130820 |                    | DHABI AMOL ASHOK |     | BHIKUBAI |    | ,71656528F |    | ,RGCOE |        | ,T121130820        |    |     |    |    |    |    |     |
|------------|--------------------|------------------|-----|----------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                  |     |          |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP               | 100 | 40       | 12 | 37         | 49 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 34 | 43 | P   |
| 302041     | DES. OF MACH ELE I | TW               | 25  | 10       |    |            | 18 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 27 | P C |
| 302042     | HEAT TRANSFER      | PP               | 100 | 40       | 12 | 33         | 45 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 36 | 54 | P   |
| 302042     | HEAT TRANSFER      | PR               | 50  | 20       |    |            | 29 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |
| 302043     | THEORY OF MACH II  | PP               | 100 | 40       | 18 | 28         | 46 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 37 | P C |
| 302043     | THEORY OF MACH II  | OR               | 50  | 20       |    |            | 29 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 39 | 55 | P   |
| 302044     | METRO & QTY CTRL   | PP               | 100 | 40       | 14 | 28         | 42 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 17 | P C |
| 302044     | METRO & QTY CTRL   | OR               | 50  | 20       |    |            | 35 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 16 | 35 | 51 | P   |
| 302045     | HYDRA & PNEU       | PP               | 100 | 40       | 13 | 28         | 41 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045     | HYDRA & PNEU       | TW               | 25  | 10       |    |            | 17 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 13 | 31 | 44 | P C |
| 302046     | SKILL DEVELOPMENT  | TW               | 50  | 20       |    |            | 36 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|            |                    |                  |     |          |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 26 | P C |

GRAND TOTAL = 798/1500 , RESULT:SECOND CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130821 |                    | DHULGAND DEEPAK KISAN |     | ANJANA |    | ,71335801H |    | ,RGCOE |        | ,T121130821        |    |     |    |    |    |    |     |
|------------|--------------------|-----------------------|-----|--------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                       |     |        |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                    | 100 | 40     | 13 | 28\$       | 41 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 18 | 39 | 57 | P C |
| 302041     | DES. OF MACH ELE I | TW                    | 25  | 10     |    |            | 22 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 39 | P C |
| 302042     | HEAT TRANSFER      | PP                    | 100 | 40     | 26 | 30         | 56 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 19 | 22 | -- | F   |
| 302042     | HEAT TRANSFER      | PR                    | 50  | 20     |    |            | 29 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043     | THEORY OF MACH II  | PP                    | 100 | 40     | 12 | 28         | 40 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 40 | P C |
| 302043     | THEORY OF MACH II  | OR                    | 50  | 20     |    |            | 34 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 38 | 57 | P   |
| 302044     | METRO & QTY CTRL   | PP                    | 100 | 40     | 12 | 29         | 41 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 22 | P C |
| 302044     | METRO & QTY CTRL   | OR                    | 50  | 20     |    |            | 32 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 33 | 48 | P C |
| 302045     | HYDRA & PNEU       | PP                    | 100 | 40     | 19 | 28         | 47 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 17 | P C |
| 302045     | HYDRA & PNEU       | TW                    | 25  | 10     |    |            | 22 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 17 | 33 | 50 | P C |
| 302046     | SKILL DEVELOPMENT  | TW                    | 50  | 20     |    |            | 40 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 20 | P C |
|            |                    |                       |     |        |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 30 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130822 |                    | DHUMAL ATUL VISHWANATH |     | SHHASHIKALA |    | ,71656529D |    | ,RGCOE |        | ,T121130822        |    |     |    |    |    |    |     |
|------------|--------------------|------------------------|-----|-------------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                        |     |             |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                     | 100 | 40          | 12 | 42         | 54 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 37 | 46 | P   |
| 302041     | DES. OF MACH ELE I | TW                     | 25  | 10          |    |            | 17 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 26 | P C |
| 302042     | HEAT TRANSFER      | PP                     | 100 | 40          | 23 | 43         | 66 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 28 | 46 | P   |
| 302042     | HEAT TRANSFER      | PR                     | 50  | 20          |    |            | 27 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 18 | P C |
| 302043     | THEORY OF MACH II  | PP                     | 100 | 40          | AA | 40\$       | 40 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 37 | P C |
| 302043     | THEORY OF MACH II  | OR                     | 50  | 20          |    |            | 32 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 34 | 50 | P   |
| 302044     | METRO & QTY CTRL   | PP                     | 100 | 40          | 19 | 29         | 48 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P C |
| 302044     | METRO & QTY CTRL   | OR                     | 50  | 20          |    |            | 33 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 21 | 44 | 65 | P   |
| 302045     | HYDRA & PNEU       | PP                     | 100 | 40          | 16 | 49         | 65 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 17 | P C |
| 302045     | HYDRA & PNEU       | TW                     | 25  | 10          |    |            | 17 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 10 | 40 | 50 | P C |
| 302046     | SKILL DEVELOPMENT  | TW                     | 50  | 20          |    |            | 35 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17 | P C |
|            |                    |                        |     |             |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 24 | P C |

GRAND TOTAL = 848/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

| T121130826 |                    | DONGARE VISHNU AJINATH |     | SULABAI |    | ,71656530H |    | ,RGCOE |        | ,T121130826        |    |     |    |    |    |    |     |
|------------|--------------------|------------------------|-----|---------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                        |     |         |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                     | 100 | 40      | 15 | 45         | 60 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 46 | 56 | P   |
| 302041     | DES. OF MACH ELE I | TW                     | 25  | 10      |    |            | 21 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 34 | P C |
| 302042     | HEAT TRANSFER      | PP                     | 100 | 40      | 21 | 29         | 50 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 33 | 51 | P   |
| 302042     | HEAT TRANSFER      | PR                     | 50  | 20      |    |            | 30 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043     | THEORY OF MACH II  | PP                     | 100 | 40      | 14 | 31         | 45 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 38 | P C |
| 302043     | THEORY OF MACH II  | OR                     | 50  | 20      |    |            | 34 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 17 | 41 | 58 | P   |
| 302044     | METRO & QTY CTRL   | PP                     | 100 | 40      | 12 | 30         | 42 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P C |
| 302044     | METRO & QTY CTRL   | OR                     | 50  | 20      |    |            | 29 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 17 | 49 | 66 | P   |
| 302045     | HYDRA & PNEU       | PP                     | 100 | 40      | 21 | 52         | 73 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 20 | P C |
| 302045     | HYDRA & PNEU       | TW                     | 25  | 10      |    |            | 20 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 09 | 32 | 41 | P C |
| 302046     | SKILL DEVELOPMENT  | TW                     | 50  | 20      |    |            | 34 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 19 | P C |
|            |                    |                        |     |         |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = 893 + 07/1500 , RESULT:FIRST CLASS [0.2]



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130827 GAIDHANE SAURABH CHANDRAKANT |                    | CHHAYA |     | ,71656531F |        | ,RGCOE |    | ,T121130827 |        |                    |    |     |    |    |    |    |     |
|---|--------------------|--------|-----|------------|--------|--------|----|-------------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1                                  |                    |        |     |            | SEM.:2 |        |    |             |        |                    |    |     |    |    |    |    |     |
| 302041                                  | DES. OF MACH ELE I | PP     | 100 | 40         | 14     | 43     | 57 | P C         | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 38 | 47 | P C |
| 302041                                  | DES. OF MACH ELE I | TW     | 25  | 10         |        |        | 18 | P C         | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 40 | P C |
| 302042                                  | HEAT TRANSFER      | PP     | 100 | 40         | 13     | 32     | 45 | P C         | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 08 | 32 | 40 | P C |
| 302042                                  | HEAT TRANSFER      | PR     | 50  | 20         |        |        | 31 | P C         | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 23 | P C |
| 302043                                  | THEORY OF MACH II  | PP     | 100 | 40         | 12     | 28     | 40 | P C         | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 25 | P C |
| 302043                                  | THEORY OF MACH II  | OR     | 50  | 20         |        |        | 30 | P C         | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 32 | 51 | P   |
| 302044                                  | METRO & QTY CTRL   | PP     | 100 | 40         | 15     | 36     | 51 | P C         | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 17 | P C |
| 302044                                  | METRO & QTY CTRL   | OR     | 50  | 20         |        |        | 40 | P C         | 302050 | MECHATRONICS       | PP | 100 | 40 | 14 | 36 | 50 | P C |
| 302045                                  | HYDRA & PNEU       | PP     | 100 | 40         | 19     | 55     | 74 | P C         | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 22 | P C |
| 302045                                  | HYDRA & PNEU       | TW     | 25  | 10         |        |        | 18 | P C         | 302051 | MANU PROCESS II    | PP | 100 | 40 | 17 | 28 | 45 | P C |
| 302046                                  | SKILL DEVELOPMENT  | TW     | 50  | 20         |        |        | 33 | P C         | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 23 | P C |
|   |                    |        |     |            |        |        |    |             | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 40 | P C |

GRAND TOTAL = 860/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

| T121130828 GAIKWAD DIPAK NARAYAN |                    | ASHA |     | ,71656532D |        | ,RGCOE |    | ,T121130828 |        |                    |    |     |    |    |    |    |     |
|----------------------------------|--------------------|------|-----|------------|--------|--------|----|-------------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1                           |                    |      |     |            | SEM.:2 |        |    |             |        |                    |    |     |    |    |    |    |     |
| 302041                           | DES. OF MACH ELE I | PP   | 100 | 40         | 13     | 42     | 55 | P C         | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 46 | 55 | P   |
| 302041                           | DES. OF MACH ELE I | TW   | 25  | 10         |        |        | 20 | P C         | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 25 | P C |
| 302042                           | HEAT TRANSFER      | PP   | 100 | 40         | 14     | 41     | 55 | P C         | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 17 | 32 | 49 | P   |
| 302042                           | HEAT TRANSFER      | PR   | 50  | 20         |        |        | 32 | P C         | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |
| 302043                           | THEORY OF MACH II  | PP   | 100 | 40         | 13     | 28     | 41 | P C         | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 39 | P C |
| 302043                           | THEORY OF MACH II  | OR   | 50  | 20         |        |        | 38 | P C         | 302049 | TURBO MACHINES     | PP | 100 | 40 | 21 | 48 | 69 | P   |
| 302044                           | METRO & QTY CTRL   | PP   | 100 | 40         | 13     | 31     | 44 | P C         | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302044                           | METRO & QTY CTRL   | OR   | 50  | 20         |        |        | 38 | P C         | 302050 | MECHATRONICS       | PP | 100 | 40 | 19 | 43 | 62 | P   |
| 302045                           | HYDRA & PNEU       | PP   | 100 | 40         | 16     | 54     | 70 | P C         | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045                           | HYDRA & PNEU       | TW   | 25  | 10         |        |        | 20 | P C         | 302051 | MANU PROCESS II    | PP | 100 | 40 | 14 | 38 | 52 | P C |
| 302046                           | SKILL DEVELOPMENT  | TW   | 50  | 20         |        |        | 32 | P C         | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|                                  |                    |      |     |            |        |        |    |             | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 35 | P C |

GRAND TOTAL = 908/1500 , RESULT:FIRST CLASS [\$ 0.1]

| T121130830 GAIKWAD SAGAR SHRIDHAR |                    | LANKA |     | ,71656533B |        | ,RGCOE |    | ,T121130830 |        |                    |    |     |    |    |    |    |     |
|-----------------------------------|--------------------|-------|-----|------------|--------|--------|----|-------------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1                            |                    |       |     |            | SEM.:2 |        |    |             |        |                    |    |     |    |    |    |    |     |
| 302041                            | DES. OF MACH ELE I | PP    | 100 | 40         | 14     | 29     | 43 | P C         | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 17 | 28 | 45 | P C |
| 302041                            | DES. OF MACH ELE I | TW    | 25  | 10         |        |        | 21 | P C         | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 34 | P C |
| 302042                            | HEAT TRANSFER      | PP    | 100 | 40         | 13     | 35     | 48 | P C         | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 17 | 28 | 45 | P   |
| 302042                            | HEAT TRANSFER      | PR    | 50  | 20         |        |        | 30 | P C         | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043                            | THEORY OF MACH II  | PP    | 100 | 40         | 14     | 31     | 45 | P C         | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 22 | P C |
| 302043                            | THEORY OF MACH II  | OR    | 50  | 20         |        |        | 32 | P C         | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 44 | 63 | P   |
| 302044                            | METRO & QTY CTRL   | PP    | 100 | 40         | 18     | 39     | 57 | P C         | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 21 | P C |
| 302044                            | METRO & QTY CTRL   | OR    | 50  | 20         |        |        | 38 | P C         | 302050 | MECHATRONICS       | PP | 100 | 40 | 05 | 37 | 42 | P C |
| 302045                            | HYDRA & PNEU       | PP    | 100 | 40         | 15     | 39     | 54 | P C         | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045                            | HYDRA & PNEU       | TW    | 25  | 10         |        |        | 19 | P C         | 302051 | MANU PROCESS II    | PP | 100 | 40 | 15 | 28 | 43 | P C |
| 302046                            | SKILL DEVELOPMENT  | TW    | 50  | 20         |        |        | 31 | P C         | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 19 | P C |
|                                   |                    |       |     |            |        |        |    |             | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 36 | P C |

GRAND TOTAL = 826/1500 , RESULT:HIGHER SECOND CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130831 GAIKWAD VISHAL RAVSAHEB SHARDA ,71524536J ,RGCOE ,T121130831 |                    |    |     |    |    |    |        |     |        |                    |    |     |    |    |    |    |     |
|---|--------------------|----|-----|----|----|----|--------|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1  |                    |    |     |    |    |    | SEM.:2 |     |        |                    |    |     |    |    |    |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 32 | 44     | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 19 | 34 | 53 | P C |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 21     | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 35 | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 17 | 31 | 48     | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 38 | 52 | P C |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |    |    | 21     | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 22 | 28 | 50     | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 32 | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |    |    | 29     | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 30 | 49 | P   |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 22 | 30 | 52     | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 26     | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 32 | 47 | P C |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 16 | 28 | 44     | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |    |    | 15     | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 14 | 37 | 51 | P C |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 35     | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|   |                    |    |     |    |    |    |        |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 32 | P C |

GRAND TOTAL = 810/1500 , RESULT:SECOND CLASS

| T121130832 GANGURDE DEEPAK ASHOK KARUNA ,71656535J ,RGCOE ,T121130832 |                    |    |     |    |    |    |        |     |        |                    |    |     |    |    |     |    |     |
|---|--------------------|----|-----|----|----|----|--------|-----|--------|--------------------|----|-----|----|----|-----|----|-----|
| SEM.:1  |                    |    |     |    |    |    | SEM.:2 |     |        |                    |    |     |    |    |     |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 45 | 57     | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 39  | 48 | P   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 19     | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |     | 38 | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 18 | 44 | 62     | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 22# | 40 | P   |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |    |    | 31     | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |     | 21 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 14 | 28 | 42     | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |     | 25 | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |    |    | 26     | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 41  | 55 | P   |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 18 | 28 | 46     | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |     | 21 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 30     | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 19 | 44  | 63 | P   |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 18 | 45 | 63     | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |     | 21 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |    |    | 17     | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 19 | 33  | 52 | P   |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 35     | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |     | 20 | P C |
|   |                    |    |     |    |    |    |        |     | 302053 | SEMINAR            | OR | 50  | 20 |    |     | 31 | P C |

GRAND TOTAL = 863/1500 , RESULT:HIGHER SECOND CLASS [# 0.4]

| T121130834 GAYKAR SATISHCHANDRA SHANKARRAO SUMAN ,71524538E ,RGCOE ,T121130834 |                    |    |     |    |    |    |        |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|----|----|--------|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    |    |    | SEM.:2 |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 18 | 28 | 46     | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 20 | 32 | 52 | P C |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 20     | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 38 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 21 | 28 | 49     | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 12 | 42 | 54 | P C |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |    |    | 30     | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 22 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 15 | 28 | 43     | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 35 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |    |    | 28     | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 20 | 40 | 60 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 13 | 35 | 48     | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 32     | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 39 | 54 | P C |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 20 | 30 | 50     | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 17 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |    |    | 15     | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 30 | 48 | P C |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 38     | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|  |                    |    |     |    |    |    |        |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 32 | P C |

GRAND TOTAL = 847/1500 , RESULT:HIGHER SECOND CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121130835 GHEGADE PRADIP MANIK SANGITA ,71656538C ,RGCOE ,T121130835

SEM.:1

|        |                    |    |     |    |    |    |    |   |   |
|--------|--------------------|----|-----|----|----|----|----|---|---|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 39 | 51 | P | C |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 17 | P | C |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 18 | 34 | 52 | P | C |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |    |    | 30 | P | C |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 13 | 28 | 41 | P | C |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |    |    | 21 | P | C |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 16 | 23 | -- | F |   |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 35 | P | C |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 14 | 43 | 57 | P | C |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |    |    | 17 | P | C |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 32 | P | C |

SEM.:2

|        |                    |    |     |    |    |    |    |   |   |
|--------|--------------------|----|-----|----|----|----|----|---|---|
| 302047 | NUME METH & OPTI   | PP | 100 | 40 | 07 | 34 | 41 | P |   |
| 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 31 | P | C |
| 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 24 | -- | F |   |
| 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P | C |
| 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 39 | P | C |
| 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 40 | 54 | P |   |
| 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P | C |
| 302050 | MECHATRONICS       | PP | 100 | 40 | 20 | 42 | 62 | P | C |
| 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 16 | P | C |
| 302051 | MANU PROCESS II    | PP | 100 | 40 | 17 | 40 | 57 | P |   |
| 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 16 | P | C |
| 302053 | SEMINAR            | OR | 50  | 20 |    |    | 30 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

T121130836 GHULE CHETAN ASHOK RANJANA ,71524541E ,RGCOE ,T121130836

SEM.:1

|        |                    |    |     |    |    |    |    |   |   |
|--------|--------------------|----|-----|----|----|----|----|---|---|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 28 | 41 | P | C |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 18 | P | C |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 14 | 29 | 43 | P | C |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |    |    | 29 | P | C |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 19 | 28 | 47 | P | C |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |    |    | 24 | P | C |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 19 | 45 | 64 | P | C |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 31 | P | C |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 17 | 30 | 47 | P | C |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |    |    | 15 | P | C |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 40 | P | C |

SEM.:2

|        |                    |    |     |    |    |    |    |   |   |
|--------|--------------------|----|-----|----|----|----|----|---|---|
| 302047 | NUME METH & OPTI   | PP | 100 | 40 | 22 | 38 | 60 | P | C |
| 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 33 | P | C |
| 302048 | DES OF MACH ELE II | PP | 100 | 40 | 22 | 49 | 71 | P | C |
| 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P | C |
| 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 33 | P | C |
| 302049 | TURBO MACHINES     | PP | 100 | 40 | 21 | 28 | 49 | P |   |
| 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P | C |
| 302050 | MECHATRONICS       | PP | 100 | 40 | 17 | 44 | 61 | P | C |
| 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P | C |
| 302051 | MANU PROCESS II    | PP | 100 | 40 | AA | 40 | 40 | P | C |
| 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 21 | P | C |
| 302053 | SEMINAR            | OR | 50  | 20 |    |    | 30 | P | C |

GRAND TOTAL = 856/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

T121130838 GIRHE INDRAJIT RAJENDRA HIRABAI ,71656539M ,RGCOE ,T121130838

SEM.:1

|        |                    |    |     |    |    |    |    |   |   |
|--------|--------------------|----|-----|----|----|----|----|---|---|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 16 | 35 | 51 | P | C |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 16 | P | C |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 17 | 39 | 56 | P | C |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |    |    | 31 | P | C |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 17 | 32 | 49 | P | C |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |    |    | 38 | P | C |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 12 | 28 | 40 | P | C |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 37 | P | C |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 16 | 45 | 61 | P | C |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |    |    | 18 | P | C |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 31 | P | C |

SEM.:2

|        |                    |    |     |    |    |    |    |   |   |
|--------|--------------------|----|-----|----|----|----|----|---|---|
| 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 32 | 40 | P |   |
| 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 25 | P | C |
| 302048 | DES OF MACH ELE II | PP | 100 | 40 | 12 | 22 | -- | F |   |
| 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P | C |
| 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 21 | P | C |
| 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 36 | 50 | P |   |
| 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P | C |
| 302050 | MECHATRONICS       | PP | 100 | 40 | 07 | 34 | 41 | P | C |
| 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 17 | P | C |
| 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 29 | 50 | P | C |
| 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P | C |
| 302053 | SEMINAR            | OR | 50  | 20 |    |    | 32 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130840 GOPALE AJAY NAVNATH RATAN ,71656541C ,RGCOE ,T121130840 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |   |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|---|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |   |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 12     | 28 | 40 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 33 | 42 | P |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 40 | P |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 17     | 28 | 45 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 11 | 33 | 44 | P |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 35 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 18 | P |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 18     | 21 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 37 | P |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 29 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 40 | 56 | P |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 14     | 28 | 42 | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 16 | P |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 30 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 16 | 49 | 65 | P |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 16     | 38 | 54 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 21 | P |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 35 | 56 | P |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 30 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17 | P |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 22 | P |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130841 GORE BHAGWAT NAMDEO MEENA ,71656542M ,RGCOE ,T121130841 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 33 | 47 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 11 | 37 | 48 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 24 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 14     | 43 | 57 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | 34 | 49 | P   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 18 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 20     | 38 | 58 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 22 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 23 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 21 | 32 | 53 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 19     | 42 | 61 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 22 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 36 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 18 | 54 | 72 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 19     | 28 | 47 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | AA | 40 | 40 | P C |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 31 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 19 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = 844/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

| T121130843 HARDE YOGESH SOPAN VANDANA ,71656545F ,RGCOE ,T121130843 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 36 | 50 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 37 | 45 | P   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 29 | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 15     | 38 | 53 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 20 | -- | F   |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 27 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 19 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 18     | 34 | 52 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 35 | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 23 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 31 | 50 | P   |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 19     | 28 | 47 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 30 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 10 | 30 | 40 | P C |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 15     | 32 | 47 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 20 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 15 | 34 | 49 | P C |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 34 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17 | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 35 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130845 INAMKE SANKET RAMESH |                    |    |     |    |    |      |    |   |   | REVATI |                    |    |     |    | ,71656550B ,RGCOE |      |    |   |   | ,T121130845 |  |  |  |  |
|---------------------------------|--------------------|----|-----|----|----|------|----|---|---|--------|--------------------|----|-----|----|-------------------|------|----|---|---|-------------|--|--|--|--|
| SEM.:1                          |                    |    |     |    |    |      |    |   |   | SEM.:2 |                    |    |     |    |                   |      |    |   |   |             |  |  |  |  |
| 302041                          | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 47   | 60 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08                | 32\$ | 40 | P |   |             |  |  |  |  |
| 302041                          | DES. OF MACH ELE I | TW | 25  | 10 |    |      | 17 | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                   |      | 28 | P | C |             |  |  |  |  |
| 302042                          | HEAT TRANSFER      | PP | 100 | 40 | 14 | 28\$ | 42 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 07                | 35   | 42 | P | C |             |  |  |  |  |
| 302042                          | HEAT TRANSFER      | PR | 50  | 20 |    |      | 31 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                   |      | 22 | P | C |             |  |  |  |  |
| 302043                          | THEORY OF MACH II  | PP | 100 | 40 | 15 | 33   | 48 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                   |      | 38 | P | C |             |  |  |  |  |
| 302043                          | THEORY OF MACH II  | OR | 50  | 20 |    |      | 38 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 15                | 32   | 47 | P |   |             |  |  |  |  |
| 302044                          | METRO & QTY CTRL   | PP | 100 | 40 | 15 | 31   | 46 | P |   | 302049 | TURBO MACHINES     | TW | 25  | 10 |                   |      | 18 | P | C |             |  |  |  |  |
| 302044                          | METRO & QTY CTRL   | OR | 50  | 20 |    |      | 29 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 13                | 43   | 56 | P |   |             |  |  |  |  |
| 302045                          | HYDRA & PNEU       | PP | 100 | 40 | 15 | 32   | 47 | P |   | 302050 | MECHATRONICS       | TW | 25  | 10 |                   |      | 21 | P | C |             |  |  |  |  |
| 302045                          | HYDRA & PNEU       | TW | 25  | 10 |    |      | 16 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 10                | 33   | 43 | P | C |             |  |  |  |  |
| 302046                          | SKILL DEVELOPMENT  | TW | 50  | 20 |    |      | 33 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                   |      | 21 | P | C |             |  |  |  |  |
|                                 |                    |    |     |    |    |      |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                   |      | 32 | P | C |             |  |  |  |  |

GRAND TOTAL = 815/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T121130846 JADHAV AAKASH ASHOK |                    |    |     |    |    |    |    |   |   | PRAMILA |                    |    |     |    | ,71656551L ,RGCOE |    |    |   |   | ,T121130846 |  |  |  |  |
|--------------------------------|--------------------|----|-----|----|----|----|----|---|---|---------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1                         |                    |    |     |    |    |    |    |   |   | SEM.:2  |                    |    |     |    |                   |    |    |   |   |             |  |  |  |  |
| 302041                         | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 43 | 55 | P | C | 302047  | NUME METH & OPTI   | PP | 100 | 40 | 06                | 38 | 44 | P |   |             |  |  |  |  |
| 302041                         | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 17 | P | C | 302047  | NUME METH & OPTI   | PR | 50  | 20 |                   |    | 29 | P | C |             |  |  |  |  |
| 302042                         | HEAT TRANSFER      | PP | 100 | 40 | 12 | 23 | -- | F |   | 302048  | DES OF MACH ELE II | PP | 100 | 40 | AA                | 32 | -- | F |   |             |  |  |  |  |
| 302042                         | HEAT TRANSFER      | PR | 50  | 20 |    |    | 30 | P | C | 302048  | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 20 | P | C |             |  |  |  |  |
| 302043                         | THEORY OF MACH II  | PP | 100 | 40 | 14 | 32 | 46 | P | C | 302048  | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 37 | P | C |             |  |  |  |  |
| 302043                         | THEORY OF MACH II  | OR | 50  | 20 |    |    | 22 | P | C | 302049  | TURBO MACHINES     | PP | 100 | 40 | 20                | 38 | 58 | P |   |             |  |  |  |  |
| 302044                         | METRO & QTY CTRL   | PP | 100 | 40 | 17 | 29 | 46 | P |   | 302049  | TURBO MACHINES     | TW | 25  | 10 |                   |    | 17 | P | C |             |  |  |  |  |
| 302044                         | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 36 | P | C | 302050  | MECHATRONICS       | PP | 100 | 40 | 18                | 45 | 63 | P |   |             |  |  |  |  |
| 302045                         | HYDRA & PNEU       | PP | 100 | 40 | 12 | 28 | 40 | P | C | 302050  | MECHATRONICS       | TW | 25  | 10 |                   |    | 17 | P | C |             |  |  |  |  |
| 302045                         | HYDRA & PNEU       | TW | 25  | 10 |    |    | 17 | P | C | 302051  | MANU PROCESS II    | PP | 100 | 40 | AA                | 45 | 45 | P |   |             |  |  |  |  |
| 302046                         | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 33 | P | C | 302052  | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 16 | P | C |             |  |  |  |  |
|                                |                    |    |     |    |    |    |    |   |   | 302053  | SEMINAR            | OR | 50  | 20 |                   |    | 36 | P | C |             |  |  |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

| T121130847 JADHAV AKSHAY ANKUSH |                    |    |     |    |    |     |     |   |   | ASHWINI |                    |    |     |    | ,71656552J ,RGCOE |    |    |   |   | ,T121130847 |  |  |  |  |
|---------------------------------|--------------------|----|-----|----|----|-----|-----|---|---|---------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1                          |                    |    |     |    |    |     |     |   |   | SEM.:2  |                    |    |     |    |                   |    |    |   |   |             |  |  |  |  |
| 302041                          | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 48  | 61  | P | C | 302047  | NUME METH & OPTI   | PP | 100 | 40 | 11                | 30 | 41 | P |   |             |  |  |  |  |
| 302041                          | DES. OF MACH ELE I | TW | 25  | 10 |    |     | 16  | P | C | 302047  | NUME METH & OPTI   | PR | 50  | 20 |                   |    | 21 | P | C |             |  |  |  |  |
| 302042                          | HEAT TRANSFER      | PP | 100 | 40 | 12 | 35  | 47  | P | C | 302048  | DES OF MACH ELE II | PP | 100 | 40 | 10                | 39 | 49 | P | C |             |  |  |  |  |
| 302042                          | HEAT TRANSFER      | PR | 50  | 20 |    |     | 30  | P | C | 302048  | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 19 | P | C |             |  |  |  |  |
| 302043                          | THEORY OF MACH II  | PP | 100 | 40 | 19 | 23* | 42* | P |   | 302048  | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 20 | P | C |             |  |  |  |  |
| 302043                          | THEORY OF MACH II  | OR | 50  | 20 |    |     | 23  | P | C | 302049  | TURBO MACHINES     | PP | 100 | 40 | 18                | 28 | 46 | P |   |             |  |  |  |  |
| 302044                          | METRO & QTY CTRL   | PP | 100 | 40 | 17 | 30  | 47  | P | C | 302049  | TURBO MACHINES     | TW | 25  | 10 |                   |    | 17 | P | C |             |  |  |  |  |
| 302044                          | METRO & QTY CTRL   | OR | 50  | 20 |    |     | 33  | P | C | 302050  | MECHATRONICS       | PP | 100 | 40 | 13                | 28 | 41 | P | C |             |  |  |  |  |
| 302045                          | HYDRA & PNEU       | PP | 100 | 40 | 13 | 33  | 46  | P | C | 302050  | MECHATRONICS       | TW | 25  | 10 |                   |    | 17 | P | C |             |  |  |  |  |
| 302045                          | HYDRA & PNEU       | TW | 25  | 10 |    |     | 18  | P | C | 302051  | MANU PROCESS II    | PP | 100 | 40 | 24                | 36 | 60 | P | C |             |  |  |  |  |
| 302046                          | SKILL DEVELOPMENT  | TW | 50  | 20 |    |     | 31  | P | C | 302052  | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 18 | P | C |             |  |  |  |  |
|                                 |                    |    |     |    |    |     |     |   |   | 302053  | SEMINAR            | OR | 50  | 20 |                   |    | 34 | P | C |             |  |  |  |  |

GRAND TOTAL = 777/1500 , RESULT:SECOND CLASS \*[0.140A+0.4]

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130851 JADHAV VISHAL SUNIL |                    |    |     |    |    |    |    |   |   | PUSHPA |                    |    |     |    | ,71656554E ,RGCOE ,T121130851 |      |    |   |   |
|--------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|-------------------------------|------|----|---|---|
| SEM.:1                         |                    |    |     |    |    |    |    |   |   | SEM.:2 |                    |    |     |    |                               |      |    |   |   |
| 302041                         | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 43 | 57 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 12                            | 35   | 47 | P | C |
| 302041                         | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 17 | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                               |      | 31 | P | C |
| 302042                         | HEAT TRANSFER      | PP | 100 | 40 | 13 | 38 | 51 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 11                            | 29\$ | 40 | P |   |
| 302042                         | HEAT TRANSFER      | PR | 50  | 20 |    |    | 33 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                               |      | 20 | P | C |
| 302043                         | THEORY OF MACH II  | PP | 100 | 40 | 16 | 31 | 47 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                               |      | 20 | P | C |
| 302043                         | THEORY OF MACH II  | OR | 50  | 20 |    |    | 31 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 01                            | 42   | 43 | P | C |
| 302044                         | METRO & QTY CTRL   | PP | 100 | 40 | 15 | 28 | 43 | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |                               |      | 18 | P | C |
| 302044                         | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 32 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 12                            | 30   | 42 | P | C |
| 302045                         | HYDRA & PNEU       | PP | 100 | 40 | 12 | 34 | 46 | P |   | 302050 | MECHATRONICS       | TW | 25  | 10 |                               |      | 18 | P | C |
| 302045                         | HYDRA & PNEU       | TW | 25  | 10 |    |    | 20 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 15                            | 33   | 48 | P | C |
| 302046                         | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 32 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                               |      | 16 | P | C |
|                                |                    |    |     |    |    |    |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                               |      | 33 | P | C |

GRAND TOTAL = 785/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T121130852 JAGTAP RUSHIRAJ SURESH |                    |    |     |    |    |    |    |   |   | USHA   |                    |    |     |    | ,71656555C ,RGCOE ,T121130852 |      |    |   |   |
|-----------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|-------------------------------|------|----|---|---|
| SEM.:1                            |                    |    |     |    |    |    |    |   |   | SEM.:2 |                    |    |     |    |                               |      |    |   |   |
| 302041                            | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 44 | 58 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10                            | 30\$ | 40 | P | C |
| 302041                            | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 19 | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                               |      | 34 | P | C |
| 302042                            | HEAT TRANSFER      | PP | 100 | 40 | 16 | 31 | 47 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16                            | 29   | 45 | P |   |
| 302042                            | HEAT TRANSFER      | PR | 50  | 20 |    |    | 32 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                               |      | 19 | P | C |
| 302043                            | THEORY OF MACH II  | PP | 100 | 40 | 12 | 33 | 45 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                               |      | 37 | P | C |
| 302043                            | THEORY OF MACH II  | OR | 50  | 20 |    |    | 23 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 07                            | 39   | 46 | P | C |
| 302044                            | METRO & QTY CTRL   | PP | 100 | 40 | 13 | 29 | 42 | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |                               |      | 18 | P | C |
| 302044                            | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 39 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 15                            | 57   | 72 | P |   |
| 302045                            | HYDRA & PNEU       | PP | 100 | 40 | 14 | 33 | 47 | P |   | 302050 | MECHATRONICS       | TW | 25  | 10 |                               |      | 17 | P | C |
| 302045                            | HYDRA & PNEU       | TW | 25  | 10 |    |    | 17 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 07                            | 33\$ | 40 | P | C |
| 302046                            | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 33 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                               |      | 17 | P | C |
|                                   |                    |    |     |    |    |    |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                               |      | 35 | P | C |

GRAND TOTAL = 822/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T121130854 KADLAG NILESH SURESH |                    |    |     |    |    |    |    |   |   | SHOBHA |                    |    |     |    | ,71656558H ,RGCOE ,T121130854 |    |    |   |  |
|---------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|-------------------------------|----|----|---|--|
| SEM.:1                          |                    |    |     |    |    |    |    |   |   | SEM.:2 |                    |    |     |    |                               |    |    |   |  |
| 302041                          | DES. OF MACH ELE I | PP | 100 | 40 | 18 | 47 | 65 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 05                            | 28 | -- | F |  |
| 302041                          | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 18 | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                               |    | 39 | P |  |
| 302042                          | HEAT TRANSFER      | PP | 100 | 40 | 14 | 24 | -- | F |   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14                            | 23 | -- | F |  |
| 302042                          | HEAT TRANSFER      | PR | 50  | 20 |    |    | 32 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                               |    | 20 | P |  |
| 302043                          | THEORY OF MACH II  | PP | 100 | 40 | 18 | 28 | 46 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                               |    | 38 | P |  |
| 302043                          | THEORY OF MACH II  | OR | 50  | 20 |    |    | 30 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 18                            | 29 | 47 | P |  |
| 302044                          | METRO & QTY CTRL   | PP | 100 | 40 | 16 | 28 | 44 | P |   | 302049 | TURBO MACHINES     | TW | 25  | 10 |                               |    | 13 | P |  |
| 302044                          | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 34 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 16                            | 47 | 63 | P |  |
| 302045                          | HYDRA & PNEU       | PP | 100 | 40 | 14 | 33 | 47 | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |                               |    | 20 | P |  |
| 302045                          | HYDRA & PNEU       | TW | 25  | 10 |    |    | 18 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21                            | 37 | 58 | P |  |
| 302046                          | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 34 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                               |    | 18 | P |  |
|                                 |                    |    |     |    |    |    |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                               |    | 27 | P |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130855 |                    | KAKADE SAURABH RAOSAHEB |     | SUNITA |    | ,71656559F |    | ,RGCOE |        | ,T121130855        |    |     |    |    |    |    |     |
|------------|--------------------|-------------------------|-----|--------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                         |     |        |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                      | 100 | 40     | 18 | 45         | 63 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 39 | 47 | P   |
| 302041     | DES. OF MACH ELE I | TW                      | 25  | 10     |    |            | 17 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 35 | P   |
| 302042     | HEAT TRANSFER      | PP                      | 100 | 40     | 18 | 47         | 65 | P      | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 00 | 42 | 42 | P C |
| 302042     | HEAT TRANSFER      | PR                      | 50  | 20     |    |            | 30 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043     | THEORY OF MACH II  | PP                      | 100 | 40     | 14 | 34         | 48 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 38 | P C |
| 302043     | THEORY OF MACH II  | OR                      | 50  | 20     |    |            | 23 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | AA | 41 | 41 | P C |
| 302044     | METRO & QTY CTRL   | PP                      | 100 | 40     | 22 | 28         | 50 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 21 | P C |
| 302044     | METRO & QTY CTRL   | OR                      | 50  | 20     |    |            | 31 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 08 | 33 | 41 | P C |
| 302045     | HYDRA & PNEU       | PP                      | 100 | 40     | 18 | 36         | 54 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045     | HYDRA & PNEU       | TW                      | 25  | 10     |    |            | 19 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 20 | 33 | 53 | P   |
| 302046     | SKILL DEVELOPMENT  | TW                      | 50  | 20     |    |            | 33 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|            |                    |                         |     |        |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 38 | P C |

GRAND TOTAL = 845/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

| T121130856 |                    | KAMBALE CHITANYA PANDHARINATH |     | LAXMI |    | ,71656561H |    | ,RGCOE |        | ,T121130856        |    |     |    |    |    |    |     |
|------------|--------------------|-------------------------------|-----|-------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                               |     |       |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                            | 100 | 40    | 15 | 47         | 62 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 34 | 43 | P   |
| 302041     | DES. OF MACH ELE I | TW                            | 25  | 10    |    |            | 21 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 21 | P C |
| 302042     | HEAT TRANSFER      | PP                            | 100 | 40    | 13 | 28         | 41 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | AA | 41 | 41 | P C |
| 302042     | HEAT TRANSFER      | PR                            | 50  | 20    |    |            | 30 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |
| 302043     | THEORY OF MACH II  | PP                            | 100 | 40    | 14 | 33         | 47 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 22 | P C |
| 302043     | THEORY OF MACH II  | OR                            | 50  | 20    |    |            | 32 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 06 | 34 | 40 | P C |
| 302044     | METRO & QTY CTRL   | PP                            | 100 | 40    | 15 | 29         | 44 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302044     | METRO & QTY CTRL   | OR                            | 50  | 20    |    |            | 30 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 19 | 36 | 55 | P   |
| 302045     | HYDRA & PNEU       | PP                            | 100 | 40    | 18 | 40         | 58 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 17 | P C |
| 302045     | HYDRA & PNEU       | TW                            | 25  | 10    |    |            | 18 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12 | 35 | 47 | P C |
| 302046     | SKILL DEVELOPMENT  | TW                            | 50  | 20    |    |            | 33 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17 | P C |
|            |                    |                               |     |       |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = 794/1500 , RESULT:SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

| T121130860 |                    | KESKAR NITIN SAMBHAJI |     | PARWATI |    | ,71656566J |    | ,RGCOE |        | ,T121130860        |    |     |    |    |    |    |     |
|------------|--------------------|-----------------------|-----|---------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                       |     |         |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                    | 100 | 40      | 14 | 47         | 61 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 32 | 42 | P   |
| 302041     | DES. OF MACH ELE I | TW                    | 25  | 10      |    |            | 17 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 39 | P   |
| 302042     | HEAT TRANSFER      | PP                    | 100 | 40      | 16 | 35         | 51 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 17 | 30 | 47 | P   |
| 302042     | HEAT TRANSFER      | PR                    | 50  | 20      |    |            | 29 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 18 | P C |
| 302043     | THEORY OF MACH II  | PP                    | 100 | 40      | 18 | 34         | 52 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 38 | P C |
| 302043     | THEORY OF MACH II  | OR                    | 50  | 20      |    |            | 26 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 31 | 50 | P   |
| 302044     | METRO & QTY CTRL   | PP                    | 100 | 40      | 18 | 28         | 46 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 19 | P C |
| 302044     | METRO & QTY CTRL   | OR                    | 50  | 20      |    |            | 30 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 14 | 50 | 64 | P   |
| 302045     | HYDRA & PNEU       | PP                    | 100 | 40      | 14 | 29         | 43 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P C |
| 302045     | HYDRA & PNEU       | TW                    | 25  | 10      |    |            | 17 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 20 | 40 | 60 | P   |
| 302046     | SKILL DEVELOPMENT  | TW                    | 50  | 20      |    |            | 31 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 19 | P C |
|            |                    |                       |     |         |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = 852/1500 , RESULT:HIGHER SECOND CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130862 KHANDAGE VIRAJ RAMDAS |                    |    |     |    |    |      |    |   |   | SHOBHA |                    |    |     |    | ,71656567G ,RGCOE ,T121130862 |    |    |   |   |
|----------------------------------|--------------------|----|-----|----|----|------|----|---|---|--------|--------------------|----|-----|----|-------------------------------|----|----|---|---|
| SEM.:1                           |                    |    |     |    |    |      |    |   |   | SEM.:2 |                    |    |     |    |                               |    |    |   |   |
| 302041                           | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 37   | 50 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 06                            | 40 | 46 | P |   |
| 302041                           | DES. OF MACH ELE I | TW | 25  | 10 |    |      | 18 | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                               |    | 20 | P | C |
| 302042                           | HEAT TRANSFER      | PP | 100 | 40 | 14 | 38   | 52 | P |   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 04                            | 28 | -- | F |   |
| 302042                           | HEAT TRANSFER      | PR | 50  | 20 |    |      | 28 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                               |    | 19 | P | C |
| 302043                           | THEORY OF MACH II  | PP | 100 | 40 | 17 | 28\$ | 45 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                               |    | 37 | P | C |
| 302043                           | THEORY OF MACH II  | OR | 50  | 20 |    |      | 29 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 06                            | 28 | -- | F |   |
| 302044                           | METRO & QTY CTRL   | PP | 100 | 40 | 13 | 28\$ | 41 | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |                               |    | 19 | P | C |
| 302044                           | METRO & QTY CTRL   | OR | 50  | 20 |    |      | 28 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 12                            | 34 | 46 | P | C |
| 302045                           | HYDRA & PNEU       | PP | 100 | 40 | 18 | 31   | 49 | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |                               |    | 20 | P | C |
| 302045                           | HYDRA & PNEU       | TW | 25  | 10 |    |      | 16 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12                            | 28 | 40 | P | C |
| 302046                           | SKILL DEVELOPMENT  | TW | 50  | 20 |    |      | 32 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                               |    | 18 | P | C |
|                                  |                    |    |     |    |    |      |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                               |    | 36 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130863 KHATEKAR AKASH ASHOK |                    |    |     |    |    |    |    |   |   | SAVITA |                    |    |     |    | ,71656568E ,RGCOE ,T121130863 |    |    |   |   |
|---------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|-------------------------------|----|----|---|---|
| SEM.:1                          |                    |    |     |    |    |    |    |   |   | SEM.:2 |                    |    |     |    |                               |    |    |   |   |
| 302041                          | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 28 | 40 | P |   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 12                            | 28 | 40 | P |   |
| 302041                          | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 17 | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                               |    | 24 | P | C |
| 302042                          | HEAT TRANSFER      | PP | 100 | 40 | 13 | 38 | 51 | P |   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 00                            | AA | -- | F |   |
| 302042                          | HEAT TRANSFER      | PR | 50  | 20 |    |    | 28 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                               |    | 17 | P | C |
| 302043                          | THEORY OF MACH II  | PP | 100 | 40 | 15 | 21 | -- | F |   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                               |    | 22 | P | C |
| 302043                          | THEORY OF MACH II  | OR | 50  | 20 |    |    | 36 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 05                            | AA | -- | F |   |
| 302044                          | METRO & QTY CTRL   | PP | 100 | 40 | 13 | 28 | 41 | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |                               |    | 21 | P | C |
| 302044                          | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 28 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 09                            | 38 | 47 | P |   |
| 302045                          | HYDRA & PNEU       | PP | 100 | 40 | 12 | 29 | 41 | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |                               |    | 16 | P | C |
| 302045                          | HYDRA & PNEU       | TW | 25  | 10 |    |    | 17 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12                            | 43 | 55 | P | C |
| 302046                          | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 33 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                               |    | 16 | P | C |
|                                 |                    |    |     |    |    |    |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                               |    | 33 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

| T121130869 KOTHARE PRAKASH TATYARAM |                    |    |     |    |    |    |    |   |   | MINAKSHI |                    |    |     |    | ,71656571E ,RGCOE ,T121130869 |    |    |   |  |
|-------------------------------------|--------------------|----|-----|----|----|----|----|---|---|----------|--------------------|----|-----|----|-------------------------------|----|----|---|--|
| SEM.:1                              |                    |    |     |    |    |    |    |   |   | SEM.:2   |                    |    |     |    |                               |    |    |   |  |
| 302041                              | DES. OF MACH ELE I | PP | 100 | 40 | 12 | AA | -- | F |   | 302047   | NUME METH & OPTI   | PP | 100 | 40 | AA                            | AA | -- | F |  |
| 302041                              | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 16 | P | C | 302047   | NUME METH & OPTI   | PR | 50  | 20 |                               |    | 34 | P |  |
| 302042                              | HEAT TRANSFER      | PP | 100 | 40 | 21 | AA | -- | F |   | 302048   | DES OF MACH ELE II | PP | 100 | 40 | AA                            | AA | -- | F |  |
| 302042                              | HEAT TRANSFER      | PR | 50  | 20 |    |    | 31 | P | C | 302048   | DES OF MACH ELE II | TW | 25  | 10 |                               |    | 17 | P |  |
| 302043                              | THEORY OF MACH II  | PP | 100 | 40 | 17 | 32 | 49 | P | C | 302048   | DES OF MACH ELE II | OR | 50  | 20 |                               |    | 22 | P |  |
| 302043                              | THEORY OF MACH II  | OR | 50  | 20 |    |    | 27 | P | C | 302049   | TURBO MACHINES     | PP | 100 | 40 | AA                            | AA | -- | F |  |
| 302044                              | METRO & QTY CTRL   | PP | 100 | 40 | 15 | 28 | 43 | P | C | 302049   | TURBO MACHINES     | TW | 25  | 10 |                               |    | 12 | P |  |
| 302044                              | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 34 | P |   | 302050   | MECHATRONICS       | PP | 100 | 40 | AA                            | AA | -- | F |  |
| 302045                              | HYDRA & PNEU       | PP | 100 | 40 | 19 | 46 | 65 | P | C | 302050   | MECHATRONICS       | TW | 25  | 10 |                               |    | 19 | P |  |
| 302045                              | HYDRA & PNEU       | TW | 25  | 10 |    |    | 19 | P | C | 302051   | MANU PROCESS II    | PP | 100 | 40 | AA                            | AA | -- | F |  |
| 302046                              | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 31 | P | C | 302052   | MACHINE SHOP II    | TW | 25  | 10 |                               |    | 14 | P |  |
|                                     |                    |    |     |    |    |    |    |   |   | 302053   | SEMINAR            | OR | 50  | 20 |                               |    | 24 | P |  |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121130873 LALAGE SUYOG NAMDEO JANABAI ,71640602M ,RGCOE ,T121130873

## SEM.:1

|        |                    |    |     |    |    |    |    |     |
|--------|--------------------|----|-----|----|----|----|----|-----|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 41 | 55 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 18 | P C |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 18 | 28 | 46 | P C |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |    |    | 32 | P C |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 19 | 31 | 50 | P C |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |    |    | 27 | P C |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 15 | AA | -- | F   |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 29 | P C |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 16 | 39 | 55 | P C |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |    |    | 18 | P C |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 34 | P C |

## SEM.:2

|        |                    |    |     |    |    |    |    |     |
|--------|--------------------|----|-----|----|----|----|----|-----|
| 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 31 | 41 | P C |
| 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 29 | P C |
| 302048 | DES OF MACH ELE II | PP | 100 | 40 | 04 | 26 | -- | F   |
| 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 38 | P C |
| 302049 | TURBO MACHINES     | PP | 100 | 40 | 17 | 41 | 58 | P   |
| 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302050 | MECHATRONICS       | PP | 100 | 40 | 08 | 39 | 47 | P C |
| 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 17 | P C |
| 302051 | MANU PROCESS II    | PP | 100 | 40 | 12 | 34 | 46 | P C |
| 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17 | P C |
| 302053 | SEMINAR            | OR | 50  | 20 |    |    | 30 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

T121130874 LOHAGAVKAR PRASAD BALASAHEB SHAILAJA ,71524567J ,RGCOE ,T121130874

## SEM.:1

|        |                    |    |     |    |    |      |    |     |
|--------|--------------------|----|-----|----|----|------|----|-----|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 15 | 28   | 43 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |    |      | 20 | P C |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 19 | 28\$ | 47 | P C |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |    |      | 25 | P C |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 15 | 29   | 44 | P C |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |    |      | 25 | P C |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 20 | 28   | 48 | P C |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |    |      | 25 | P C |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 12 | 28   | 40 | P C |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |    |      | 16 | P C |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |    |      | 32 | P C |

## SEM.:2

|        |                    |    |     |    |    |      |    |     |
|--------|--------------------|----|-----|----|----|------|----|-----|
| 302047 | NUME METH & OPTI   | PP | 100 | 40 | 20 | 28\$ | 48 | P C |
| 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 33 | P C |
| 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 33   | 49 | P C |
| 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 21 | P C |
| 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 35 | P C |
| 302049 | TURBO MACHINES     | PP | 100 | 40 | 18 | 31   | 49 | P   |
| 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 18 | P C |
| 302050 | MECHATRONICS       | PP | 100 | 40 | 21 | 28   | 49 | P C |
| 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 19 | P C |
| 302051 | MANU PROCESS II    | PP | 100 | 40 | 16 | 36   | 52 | P C |
| 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 18 | P C |
| 302053 | SEMINAR            | OR | 50  | 20 |    |      | 36 | P C |

GRAND TOTAL = 792/1500 , RESULT:SECOND CLASS [\$ 0.1]

T121130878 MAHALE RAHUL SADASHIV REKHA ,71656574k ,RGCOE ,T121130878

## SEM.:1

|        |                    |    |     |    |    |    |    |     |
|--------|--------------------|----|-----|----|----|----|----|-----|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 41 | 55 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 17 | P C |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 15 | 39 | 54 | P   |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |    |    | 30 | P C |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 21 | 34 | 55 | P C |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |    |    | 26 | P C |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 13 | 33 | 46 | P C |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 31 | P C |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 20 | 35 | 55 | P C |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |    |    | 18 | P C |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 33 | P C |

## SEM.:2

|        |                    |    |     |    |    |    |    |     |
|--------|--------------------|----|-----|----|----|----|----|-----|
| 302047 | NUME METH & OPTI   | PP | 100 | 40 | 15 | 38 | 53 | P C |
| 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 28 | P C |
| 302048 | DES OF MACH ELE II | PP | 100 | 40 | 10 | 33 | 43 | P C |
| 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 22 | P C |
| 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 20 | P C |
| 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 36 | 52 | P   |
| 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 22 | P C |
| 302050 | MECHATRONICS       | PP | 100 | 40 | 09 | 42 | 51 | P C |
| 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 20 | P C |
| 302051 | MANU PROCESS II    | PP | 100 | 40 | 12 | 36 | 48 | P C |
| 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 19 | P C |
| 302053 | SEMINAR            | OR | 50  | 20 |    |    | 32 | P C |

GRAND TOTAL = 830/1500 , RESULT:HIGHER SECOND CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130880 MANCHARE SHIWAJI NARAYAN |                    |    |     |    |    |      |    |   |   | SUMAN  |                    |    |     |    | ,71656575H ,RGCOE |    |    |   |   | ,T121130880 |  |  |  |  |
|-------------------------------------|--------------------|----|-----|----|----|------|----|---|---|--------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1                              |                    |    |     |    |    |      |    |   |   | SEM.:2 |                    |    |     |    |                   |    |    |   |   |             |  |  |  |  |
| 302041                              | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 46   | 60 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09                | 36 | 45 | P | C |             |  |  |  |  |
| 302041                              | DES. OF MACH ELE I | TW | 25  | 10 |    |      | 16 | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                   |    | 35 | P | C |             |  |  |  |  |
| 302042                              | HEAT TRANSFER      | PP | 100 | 40 | 13 | 28\$ | 41 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 05                | 41 | 46 | P | C |             |  |  |  |  |
| 302042                              | HEAT TRANSFER      | PR | 50  | 20 |    |      | 37 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 21 | P | C |             |  |  |  |  |
| 302043                              | THEORY OF MACH II  | PP | 100 | 40 | 15 | 35   | 50 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 36 | P | C |             |  |  |  |  |
| 302043                              | THEORY OF MACH II  | OR | 50  | 20 |    |      | 23 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 17                | 22 | -- | F |   |             |  |  |  |  |
| 302044                              | METRO & QTY CTRL   | PP | 100 | 40 | 19 | 34   | 53 | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |                   |    | 19 | P | C |             |  |  |  |  |
| 302044                              | METRO & QTY CTRL   | OR | 50  | 20 |    |      | 34 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 13                | 41 | 54 | P | C |             |  |  |  |  |
| 302045                              | HYDRA & PNEU       | PP | 100 | 40 | 21 | 30   | 51 | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |                   |    | 18 | P | C |             |  |  |  |  |
| 302045                              | HYDRA & PNEU       | TW | 25  | 10 |    |      | 17 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 25                | 36 | 61 | P | C |             |  |  |  |  |
| 302046                              | SKILL DEVELOPMENT  | TW | 50  | 20 |    |      | 33 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 17 | P | C |             |  |  |  |  |
|                                     |                    |    |     |    |    |      |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                   |    | 33 | P | C |             |  |  |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130886 NANNAWARE DHANANJAY SURESH |                    |    |     |    |    |    |    |   |   | MEENA  |                    |    |     |    | ,71524578D ,RGCOE |    |    |   |   | ,T121130886 |  |  |  |  |
|---------------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1                                |                    |    |     |    |    |    |    |   |   | SEM.:2 |                    |    |     |    |                   |    |    |   |   |             |  |  |  |  |
| 302041                                | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 28 | 42 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 15                | 29 | 44 | P | C |             |  |  |  |  |
| 302041                                | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 19 | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                   |    | 25 | P | C |             |  |  |  |  |
| 302042                                | HEAT TRANSFER      | PP | 100 | 40 | 12 | 28 | 40 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 20                | 34 | 54 | P | C |             |  |  |  |  |
| 302042                                | HEAT TRANSFER      | PR | 50  | 20 |    |    | 25 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 20 | P | C |             |  |  |  |  |
| 302043                                | THEORY OF MACH II  | PP | 100 | 40 | 16 | 33 | 49 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 39 | P | C |             |  |  |  |  |
| 302043                                | THEORY OF MACH II  | OR | 50  | 20 |    |    | 24 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16                | 40 | 56 | P | C |             |  |  |  |  |
| 302044                                | METRO & QTY CTRL   | PP | 100 | 40 | 16 | 36 | 52 | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |                   |    | 19 | P | C |             |  |  |  |  |
| 302044                                | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 29 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 19                | 28 | 47 | P | C |             |  |  |  |  |
| 302045                                | HYDRA & PNEU       | PP | 100 | 40 | 23 | 28 | 51 | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |                   |    | 19 | P | C |             |  |  |  |  |
| 302045                                | HYDRA & PNEU       | TW | 25  | 10 |    |    | 15 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18                | 31 | 49 | P | C |             |  |  |  |  |
| 302046                                | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 31 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 18 | P | C |             |  |  |  |  |
|                                       |                    |    |     |    |    |    |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                   |    | 24 | P | C |             |  |  |  |  |

GRAND TOTAL = 791/1500 , RESULT:SECOND CLASS

| T121130888 NAVALA AMOL TUKARAM |                    |    |     |    |    |      |    |   |   | MANGAL |                    |    |     |    | ,71656583j ,RGCOE |      |    |   |   | ,T121130888 |  |  |  |  |
|--------------------------------|--------------------|----|-----|----|----|------|----|---|---|--------|--------------------|----|-----|----|-------------------|------|----|---|---|-------------|--|--|--|--|
| SEM.:1                         |                    |    |     |    |    |      |    |   |   | SEM.:2 |                    |    |     |    |                   |      |    |   |   |             |  |  |  |  |
| 302041                         | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 41   | 53 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08                | 28   | -- | F |   |             |  |  |  |  |
| 302041                         | DES. OF MACH ELE I | TW | 25  | 10 |    |      | 16 | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                   |      | 21 | P | C |             |  |  |  |  |
| 302042                         | HEAT TRANSFER      | PP | 100 | 40 | 12 | 31   | 43 | P |   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14                | 22   | -- | F |   |             |  |  |  |  |
| 302042                         | HEAT TRANSFER      | PR | 50  | 20 |    |      | 27 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                   |      | 18 | P | C |             |  |  |  |  |
| 302043                         | THEORY OF MACH II  | PP | 100 | 40 | 14 | 33   | 47 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                   |      | 39 | P | C |             |  |  |  |  |
| 302043                         | THEORY OF MACH II  | OR | 50  | 20 |    |      | 21 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 15                | 28\$ | 43 | P |   |             |  |  |  |  |
| 302044                         | METRO & QTY CTRL   | PP | 100 | 40 | 13 | 28\$ | 41 | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |                   |      | 20 | P | C |             |  |  |  |  |
| 302044                         | METRO & QTY CTRL   | OR | 50  | 20 |    |      | 36 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 16                | 35   | 51 | P |   |             |  |  |  |  |
| 302045                         | HYDRA & PNEU       | PP | 100 | 40 | 12 | 30   | 42 | P |   | 302050 | MECHATRONICS       | TW | 25  | 10 |                   |      | 18 | P | C |             |  |  |  |  |
| 302045                         | HYDRA & PNEU       | TW | 25  | 10 |    |      | 16 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 11                | 29\$ | 40 | P | C |             |  |  |  |  |
| 302046                         | SKILL DEVELOPMENT  | TW | 50  | 20 |    |      | 31 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                   |      | 16 | P | C |             |  |  |  |  |
|                                |                    |    |     |    |    |      |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                   |      | 33 | P | C |             |  |  |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130890 NIMBALKAR AVINASH NIVRUTTI BHIMABAI ,71656585E ,RGCOE ,T121130890 |                    |    |     |    |        |      |    |     |        |                    |    |     |    |    |      |    |     |
|--|--------------------|----|-----|----|--------|------|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |      |    |     |        |                    |    |     |    |    |      |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 13     | 30   | 43 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 12 | 40   | 52 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |      | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 25 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 12     | 42   | 54 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 12 | 29   | 41 | P C |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |      | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 19 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 12     | 20   | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 24 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |      | 34 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 02 | 39   | 41 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 16     | 28\$ | 44 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 18 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |      | 37 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 09 | 31\$ | 40 | P C |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 14     | 29   | 43 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 20 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |      | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 15 | 30   | 45 | P C |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |      | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 19 | P C |
|  |                    |    |     |    |        |      |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 30 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130891 PADALKAR DARSHAN MACHHINDRA HIRABAI ,71656586c ,RGCOE ,T121130891 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 13     | 28 | 41 | P   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 02 | 33 | -- | F   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 26 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 16     | 34 | 50 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | AA | 24 | -- | F   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 31 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 17 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 16     | 19 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 38 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 23 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | AA | 28 | -- | F   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 14     | 32 | 46 | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 19 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 32 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | AA | 43 | 43 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 15     | 34 | 49 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 20 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 16 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | AA | 29 | -- | F   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS

| T121130894 PASWAN MAHESH SIYARAM NIRMALA ,71524586E ,RGCOE ,T121130894 |                    |    |     |    |        |      |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|------|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |      |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 28\$ | 42 | P   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | AA | 43 | 43 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |      | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 26 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 16     | 28\$ | 44 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 17 | AA | -- | F   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |      | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 19 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 16     | 28   | 44 | P   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 25 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |      | 28 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 03 | AA | -- | F   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 16     | 28   | 44 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 17 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |      | 38 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 17 | 42 | 59 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 20     | 30   | 50 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 16 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |      | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 13 | 31 | 44 | P C |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |      | 34 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 16 | P C |
|  |                    |    |     |    |        |      |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 37 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130895 PATEL MANSOOR MUSTAQ |                    |    |     |    |    |    |    |   |   | JAIBUNISA |                    |    |     |    | ,71524587C ,RGCOE |    |    |   |   | ,T121130895 |                    |    |     |    |    |    |    |   |   |    |   |   |
|---------------------------------|--------------------|----|-----|----|----|----|----|---|---|-----------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--------------------|----|-----|----|----|----|----|---|---|----|---|---|
| SEM.:1                          |                    |    |     |    |    |    |    |   |   | SEM.:2    |                    |    |     |    |                   |    |    |   |   |             |                    |    |     |    |    |    |    |   |   |    |   |   |
| 302041                          | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 28 | 42 | P | C | 302047    | NUME METH & OPTI   | PP | 100 | 40 | 17                | 45 | 62 | P |   | 302047      | NUME METH & OPTI   | PR | 50  | 20 |    |    |    |   |   | 25 | P | C |
| 302041                          | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 16 | P | C | 302047    | NUME METH & OPTI   | PR | 50  | 20 |                   |    |    |   |   | 302047      | NUME METH & OPTI   | PR | 50  | 20 |    |    |    |   |   | 25 | P | C |
| 302042                          | HEAT TRANSFER      | PP | 100 | 40 | 12 | 28 | 40 | P | C | 302048    | DES OF MACH ELE II | PP | 100 | 40 | 13                | 36 | 49 | P | C | 302048      | DES OF MACH ELE II | PP | 100 | 40 | 13 | 36 | 49 | P | C |    |   |   |
| 302042                          | HEAT TRANSFER      | PR | 50  | 20 |    |    | 27 | P | C | 302048    | DES OF MACH ELE II | TW | 25  | 10 |                   |    |    |   |   | 302048      | DES OF MACH ELE II | TW | 25  | 10 |    |    |    |   |   | 19 | P | C |
| 302043                          | THEORY OF MACH II  | PP | 100 | 40 | 14 | 31 | 45 | P | C | 302048    | DES OF MACH ELE II | OR | 50  | 20 |                   |    |    |   |   | 302048      | DES OF MACH ELE II | OR | 50  | 20 |    |    |    |   |   | 32 | P | C |
| 302043                          | THEORY OF MACH II  | OR | 50  | 20 |    |    | 24 | P | C | 302049    | TURBO MACHINES     | PP | 100 | 40 | 19                | 42 | 61 | P |   | 302049      | TURBO MACHINES     | PP | 100 | 40 | 19 | 42 | 61 | P |   |    |   |   |
| 302044                          | METRO & QTY CTRL   | PP | 100 | 40 | 21 | 36 | 57 | P | C | 302049    | TURBO MACHINES     | TW | 25  | 10 |                   |    |    |   |   | 302049      | TURBO MACHINES     | TW | 25  | 10 |    |    |    |   |   | 20 | P | C |
| 302044                          | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 29 | P | C | 302050    | MECHATRONICS       | PP | 100 | 40 | 22                | 38 | 60 | P |   | 302050      | MECHATRONICS       | PP | 100 | 40 | 22 | 38 | 60 | P |   |    |   |   |
| 302045                          | HYDRA & PNEU       | PP | 100 | 40 | 24 | 28 | 52 | P | C | 302050    | MECHATRONICS       | TW | 25  | 10 |                   |    |    |   |   | 302050      | MECHATRONICS       | TW | 25  | 10 |    |    |    |   |   | 18 | P | C |
| 302045                          | HYDRA & PNEU       | TW | 25  | 10 |    |    | 15 | P | C | 302051    | MANU PROCESS II    | PP | 100 | 40 | 20                | 28 | 48 | P | C | 302051      | MANU PROCESS II    | PP | 100 | 40 | 20 | 28 | 48 | P | C |    |   |   |
| 302046                          | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 36 | P | C | 302052    | MACHINE SHOP II    | TW | 25  | 10 |                   |    |    |   |   | 302052      | MACHINE SHOP II    | TW | 25  | 10 |    |    |    |   |   | 18 | P | C |
|                                 |                    |    |     |    |    |    |    |   |   | 302053    | SEMINAR            | OR | 50  | 20 |                   |    |    |   |   | 302053      | SEMINAR            | OR | 50  | 20 |    |    |    |   |   | 30 | P | C |

GRAND TOTAL = 825/1500 , RESULT:HIGHER SECOND CLASS

| T121130897 PATHARE SHUBHAM SURESH |                    |    |     |    |    |    |    |   |   | KALPANA |                    |    |     |    | ,71558731F ,RGCOE |    |    |   |   | ,T121130897 |                    |    |     |    |    |    |    |   |   |    |   |   |
|-----------------------------------|--------------------|----|-----|----|----|----|----|---|---|---------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--------------------|----|-----|----|----|----|----|---|---|----|---|---|
| SEM.:1                            |                    |    |     |    |    |    |    |   |   | SEM.:2  |                    |    |     |    |                   |    |    |   |   |             |                    |    |     |    |    |    |    |   |   |    |   |   |
| 302041                            | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 47 | 59 | P | C | 302047  | NUME METH & OPTI   | PP | 100 | 40 | 07                | 36 | 43 | P | C | 302047      | NUME METH & OPTI   | PP | 100 | 40 | 07 | 36 | 43 | P | C |    |   |   |
| 302041                            | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 21 | P | C | 302047  | NUME METH & OPTI   | PR | 50  | 20 |                   |    |    |   |   | 302047      | NUME METH & OPTI   | PR | 50  | 20 |    |    |    |   |   | 38 | P | C |
| 302042                            | HEAT TRANSFER      | PP | 100 | 40 | 12 | 31 | 43 | P | C | 302048  | DES OF MACH ELE II | PP | 100 | 40 | 14                | 16 | -- | F |   | 302048      | DES OF MACH ELE II | PP | 100 | 40 | 14 | 16 | -- | F |   |    |   |   |
| 302042                            | HEAT TRANSFER      | PR | 50  | 20 |    |    | 31 | P | C | 302048  | DES OF MACH ELE II | TW | 25  | 10 |                   |    |    |   |   | 302048      | DES OF MACH ELE II | TW | 25  | 10 |    |    |    |   |   | 20 | P | C |
| 302043                            | THEORY OF MACH II  | PP | 100 | 40 | 14 | 21 | -- | F |   | 302048  | DES OF MACH ELE II | OR | 50  | 20 |                   |    |    |   |   | 302048      | DES OF MACH ELE II | OR | 50  | 20 |    |    |    |   |   | 42 | P | C |
| 302043                            | THEORY OF MACH II  | OR | 50  | 20 |    |    | 43 | P | C | 302049  | TURBO MACHINES     | PP | 100 | 40 | 18                | 28 | 46 | P |   | 302049      | TURBO MACHINES     | PP | 100 | 40 | 18 | 28 | 46 | P |   |    |   |   |
| 302044                            | METRO & QTY CTRL   | PP | 100 | 40 | 12 | 31 | 43 | P | C | 302049  | TURBO MACHINES     | TW | 25  | 10 |                   |    |    |   |   | 302049      | TURBO MACHINES     | TW | 25  | 10 |    |    |    |   |   | 23 | P | C |
| 302044                            | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 41 | P | C | 302050  | MECHATRONICS       | PP | 100 | 40 | 14                | 36 | 50 | P |   | 302050      | MECHATRONICS       | PP | 100 | 40 | 14 | 36 | 50 | P |   |    |   |   |
| 302045                            | HYDRA & PNEU       | PP | 100 | 40 | 16 | 45 | 61 | P | C | 302050  | MECHATRONICS       | TW | 25  | 10 |                   |    |    |   |   | 302050      | MECHATRONICS       | TW | 25  | 10 |    |    |    |   |   | 18 | P | C |
| 302045                            | HYDRA & PNEU       | TW | 25  | 10 |    |    | 21 | P | C | 302051  | MANU PROCESS II    | PP | 100 | 40 | 14                | 33 | 47 | P | C | 302051      | MANU PROCESS II    | PP | 100 | 40 | 14 | 33 | 47 | P | C |    |   |   |
| 302046                            | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 30 | P | C | 302052  | MACHINE SHOP II    | TW | 25  | 10 |                   |    |    |   |   | 302052      | MACHINE SHOP II    | TW | 25  | 10 |    |    |    |   |   | 18 | P | C |
|                                   |                    |    |     |    |    |    |    |   |   | 302053  | SEMINAR            | OR | 50  | 20 |                   |    |    |   |   | 302053      | SEMINAR            | OR | 50  | 20 |    |    |    |   |   | 36 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

| T121130898 PATIL HRISHIKESH SANJAY |                    |    |     |    |    |    |    |   |   | BEBI   |                    |    |     |    | ,71656590M ,RGCOE |    |    |   |   | ,T121130898 |                    |    |     |    |    |    |    |   |   |    |   |   |
|------------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--------------------|----|-----|----|----|----|----|---|---|----|---|---|
| SEM.:1                             |                    |    |     |    |    |    |    |   |   | SEM.:2 |                    |    |     |    |                   |    |    |   |   |             |                    |    |     |    |    |    |    |   |   |    |   |   |
| 302041                             | DES. OF MACH ELE I | PP | 100 | 40 | 15 | 29 | 44 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 12                | 38 | 50 | P | C | 302047      | NUME METH & OPTI   | PP | 100 | 40 | 12 | 38 | 50 | P | C |    |   |   |
| 302041                             | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 21 | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                   |    |    |   |   | 302047      | NUME METH & OPTI   | PR | 50  | 20 |    |    |    |   |   | 25 | P | C |
| 302042                             | HEAT TRANSFER      | PP | 100 | 40 | 16 | 35 | 51 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 10                | 48 | 58 | P | C | 302048      | DES OF MACH ELE II | PP | 100 | 40 | 10 | 48 | 58 | P | C |    |   |   |
| 302042                             | HEAT TRANSFER      | PR | 50  | 20 |    |    | 30 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                   |    |    |   |   | 302048      | DES OF MACH ELE II | TW | 25  | 10 |    |    |    |   |   | 21 | P | C |
| 302043                             | THEORY OF MACH II  | PP | 100 | 40 | 15 | 38 | 53 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                   |    |    |   |   | 302048      | DES OF MACH ELE II | OR | 50  | 20 |    |    |    |   |   | 39 | P | C |
| 302043                             | THEORY OF MACH II  | OR | 50  | 20 |    |    | 40 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 23                | 44 | 67 | P |   | 302049      | TURBO MACHINES     | PP | 100 | 40 | 23 | 44 | 67 | P |   |    |   |   |
| 302044                             | METRO & QTY CTRL   | PP | 100 | 40 | 16 | 47 | 63 | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |                   |    |    |   |   | 302049      | TURBO MACHINES     | TW | 25  | 10 |    |    |    |   |   | 21 | P | C |
| 302044                             | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 38 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 12                | 38 | 50 | P | C | 302050      | MECHATRONICS       | PP | 100 | 40 | 12 | 38 | 50 | P | C |    |   |   |
| 302045                             | HYDRA & PNEU       | PP | 100 | 40 | 20 | 29 | 49 | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |                   |    |    |   |   | 302050      | MECHATRONICS       | TW | 25  | 10 |    |    |    |   |   | 17 | P | C |
| 302045                             | HYDRA & PNEU       | TW | 25  | 10 |    |    | 17 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 24                | 35 | 59 | P | C | 302051      | MANU PROCESS II    | PP | 100 | 40 | 24 | 35 | 59 | P | C |    |   |   |
| 302046                             | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 34 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                   |    |    |   |   | 302052      | MACHINE SHOP II    | TW | 25  | 10 |    |    |    |   |   | 17 | P | C |
|                                    |                    |    |     |    |    |    |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                   |    |    |   |   | 302053      | SEMINAR            | OR | 50  | 20 |    |    |    |   |   | 34 | P | C |

GRAND TOTAL = 898 + 02/1500 , RESULT:FIRST CLASS [0.2]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130900 PATIL OMKAR PRAVIN |                    |    |     |    |    |    |    |     |        | PRIYA              |    |     |    |    | ,71524589K ,RGCOE ,T121130900 |    |     |  |  |
|-------------------------------|--------------------|----|-----|----|----|----|----|-----|--------|--------------------|----|-----|----|----|-------------------------------|----|-----|--|--|
| SEM.:1                        |                    |    |     |    |    |    |    |     |        | SEM.:2             |    |     |    |    |                               |    |     |  |  |
| 302041                        | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 20 | -- | F   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 36                            | 44 | P   |  |  |
| 302041                        | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |                               | 24 | P C |  |  |
| 302042                        | HEAT TRANSFER      | PP | 100 | 40 | 14 | AA | -- | F   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 13 | 33                            | 46 | P   |  |  |
| 302042                        | HEAT TRANSFER      | PR | 50  | 20 |    |    | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |                               | 21 | P C |  |  |
| 302043                        | THEORY OF MACH II  | PP | 100 | 40 | 12 | 31 | 43 | P   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |                               | 28 | P C |  |  |
| 302043                        | THEORY OF MACH II  | OR | 50  | 20 |    |    | 28 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 28                            | 44 | P   |  |  |
| 302044                        | METRO & QTY CTRL   | PP | 100 | 40 | 15 | 30 | 45 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |                               | 19 | P C |  |  |
| 302044                        | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 34 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 14 | 34                            | 48 | P   |  |  |
| 302045                        | HYDRA & PNEU       | PP | 100 | 40 | 14 | 30 | 44 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |                               | 20 | P C |  |  |
| 302045                        | HYDRA & PNEU       | TW | 25  | 10 |    |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 08 | 42                            | 50 | P   |  |  |
| 302046                        | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |                               | 17 | P C |  |  |
|                               |                    |    |     |    |    |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |                               | 33 | P C |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

| T121130904 PINGALE NIKHIL NANDKISHOR |                    |    |     |    |    |    |    |     |        | SHOBHA             |    |     |    |    | ,71656594D ,RGCOE ,T121130904 |    |   |  |  |
|--------------------------------------|--------------------|----|-----|----|----|----|----|-----|--------|--------------------|----|-----|----|----|-------------------------------|----|---|--|--|
| SEM.:1                               |                    |    |     |    |    |    |    |     |        | SEM.:2             |    |     |    |    |                               |    |   |  |  |
| 302041                               | DES. OF MACH ELE I | PP | 100 | 40 | 01 | 18 | -- | F   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | AA | 30                            | -- | F |  |  |
| 302041                               | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 16 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |                               | 35 | P |  |  |
| 302042                               | HEAT TRANSFER      | PP | 100 | 40 | 14 | 28 | 42 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 10 | AA                            | -- | F |  |  |
| 302042                               | HEAT TRANSFER      | PR | 50  | 20 |    |    | 33 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |                               | 19 | P |  |  |
| 302043                               | THEORY OF MACH II  | PP | 100 | 40 | 06 | 12 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |                               | 36 | P |  |  |
| 302043                               | THEORY OF MACH II  | OR | 50  | 20 |    |    | 30 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 29                            | 43 | P |  |  |
| 302044                               | METRO & QTY CTRL   | PP | 100 | 40 | AA | 22 | -- | F   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |                               | 16 | P |  |  |
| 302044                               | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 37 | P   | 302050 | MECHATRONICS       | PP | 100 | 40 | 17 | 38                            | 55 | P |  |  |
| 302045                               | HYDRA & PNEU       | PP | 100 | 40 | 13 | 36 | 49 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |                               | 19 | P |  |  |
| 302045                               | HYDRA & PNEU       | TW | 25  | 10 |    |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | AA | 36                            | -- | F |  |  |
| 302046                               | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |                               | 18 | P |  |  |
|                                      |                    |    |     |    |    |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |                               | 34 | P |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

| T121130905 PINGALE NITIN SANJAY |                    |    |     |    |    |    |    |     |        | ALAKA              |    |     |    |    | ,71558732D ,RGCOE ,T121130905 |    |     |  |  |
|---------------------------------|--------------------|----|-----|----|----|----|----|-----|--------|--------------------|----|-----|----|----|-------------------------------|----|-----|--|--|
| SEM.:1                          |                    |    |     |    |    |    |    |     |        | SEM.:2             |    |     |    |    |                               |    |     |  |  |
| 302041                          | DES. OF MACH ELE I | PP | 100 | 40 | 16 | 37 | 53 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 07 | 33                            | 40 | P C |  |  |
| 302041                          | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 22 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |                               | 30 | P C |  |  |
| 302042                          | HEAT TRANSFER      | PP | 100 | 40 | 15 | 37 | 52 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 17 | 32                            | 49 | P   |  |  |
| 302042                          | HEAT TRANSFER      | PR | 50  | 20 |    |    | 29 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |                               | 20 | P C |  |  |
| 302043                          | THEORY OF MACH II  | PP | 100 | 40 | 15 | 32 | 47 | P   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |                               | 42 | P C |  |  |
| 302043                          | THEORY OF MACH II  | OR | 50  | 20 |    |    | 42 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 15 | 28                            | 43 | P   |  |  |
| 302044                          | METRO & QTY CTRL   | PP | 100 | 40 | 15 | 28 | 43 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |                               | 23 | P C |  |  |
| 302044                          | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 43 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 14 | 36                            | 50 | P   |  |  |
| 302045                          | HYDRA & PNEU       | PP | 100 | 40 | 15 | 40 | 55 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |                               | 21 | P C |  |  |
| 302045                          | HYDRA & PNEU       | TW | 25  | 10 |    |    | 19 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 38                            | 59 | P   |  |  |
| 302046                          | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |                               | 20 | P C |  |  |
|                                 |                    |    |     |    |    |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |                               | 31 | P C |  |  |

GRAND TOTAL = 865/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130908 PRAVIN DATTATRAYA ROHOKALE SUREKHA ,71434656L ,RGCOE ,T121130908 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |      |    |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |      |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 38 | 52 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 05 | 35\$ | 40 | P   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 21 | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 13     | 30 | 43 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | 34   | 49 | P   |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 28 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 21 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 17     | 23 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 20 | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 26 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 17 | 28   | 45 | P   |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 15     | 16 | -- | F   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 19 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 30 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 18 | 34   | 52 | P   |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 14     | 28 | 42 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 18 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 45   | 63 | P   |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 19 | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 35 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130909 PUND SANDIP HANUMANT SUDHAMATI ,71656596L ,RGCOE ,T121130909 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 13     | 38 | 51 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 32 | 41 | P   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 36 | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 12     | 30 | 42 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 30 | 44 | P   |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 29 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 14     | 28 | 42 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 37 | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 24 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 13 | 32 | 45 | P   |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 12     | 29 | 41 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 30 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 06 | 34 | 40 | P C |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 16     | 28 | 44 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 16 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 19 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 46 | 64 | P   |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 34 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 16 | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 25 | P C |

GRAND TOTAL = 778/1500 , RESULT:SECOND CLASS

| T121130910 RAHUL JANKU KHEMNAR SUNITA ,71335817D ,RGCOE ,T121130910 |                    |    |     |    |        |     |     |     |        |                    |    |     |    |    |    |    |     |
|---|--------------------|----|-----|----|--------|-----|-----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |     |     |     |        |                    |    |     |    |    |    |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 17     | 43  | 60  | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 43 | 51 | P   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |     | 19  | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 21 | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 17     | 40  | 57  | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 06 | 43 | 49 | P C |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |     | 27  | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 16     | 21# | 37# | P   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 38 | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |     | 40  | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 23 | 43 | 66 | P   |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 16     | 28  | 44  | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 21 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |     | 44  | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 26 | 44 | 70 | P   |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 14     | 39  | 53  | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |     | 20  | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 19 | 40 | 59 | P   |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |     | 35  | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|   |                    |    |     |    |        |     |     |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = 902/1500 , RESULT:FIRST CLASS [# 0.4]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130911 RAO SUMIT BRIJENDRA PUNAM ,71656598G ,RGCOE ,T121130911 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 15     | 33 | 48 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 37 | 47 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 20 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 34 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 13     | 33 | 46 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 13 | 19 | -- | F   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 19 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 16     | 35 | 51 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 20 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 38 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 20 | 33 | 53 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 14     | 29 | 43 | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 17 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 35 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 24 | 47 | 71 | P C |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 15     | 32 | 47 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 16 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 20 | 42 | 62 | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 34 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 15 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 32 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

| T121130912 ROKADE VIRAD AMRUTA SUNITA ,71656600B ,RGCOE ,T121130912 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 40 | 54 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 44 | 53 | P   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 22 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 36 | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 13     | 32 | 45 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 02 | 54 | 56 | P C |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 40 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 23 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 16     | 28 | 44 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 40 | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 42 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 05 | 36 | 41 | P C |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 17     | 37 | 54 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 43 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 10 | 47 | 57 | P C |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 22     | 28 | 50 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 23 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 21 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 38 | 56 | P C |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 35 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 22 | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = 911/1500 , RESULT:FIRST CLASS

| T121130913 SAKE KIRAN DATTU SAVITA ,71656601L ,RGCOE ,T121130913 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 35 | 49 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 37 | 46 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 37 | P   |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 18     | 30 | 48 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 35 | 49 | P   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 27 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 18     | 41 | 59 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 39 | P   |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 28 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 38 | 57 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 21     | 29 | 50 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 21 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 31 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 22 | 49 | 71 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 24     | 36 | 60 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 44 | 62 | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 31 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 24 | P C |

GRAND TOTAL = 879/1500 , RESULT:HIGHER SECOND CLASS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130914 SALUNKE MANGESH GITARAM ALAKA ,71656603G ,RGCOE ,T121130914 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 20     | 47 | 67 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 12 | 46 | 58 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 24 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 18     | 38 | 56 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 05 | 44 | 49 | P C |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 32 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 18     | 29 | 47 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 30 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 30 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 22 | 51 | 73 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 23     | 33 | 56 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 36 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 12 | 34 | 46 | P C |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 22     | 34 | 56 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 16 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 31 | 52 | P C |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 36 | P C |

GRAND TOTAL = 889/1500 , RESULT:HIGHER SECOND CLASS

| T121130917 SHAIKH UBAlDAHMED TAUSIFAHMED SHAHINA ,71558733B ,RGCOE ,T121130917 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 18     | 41 | 59 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 38 | 47 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 36 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 13     | 28 | 41 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 07 | 36 | 43 | P C |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 13     | 17 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 33 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 39 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 30 | 49 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 13     | 28 | 41 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 19 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 30 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 09 | 33 | 42 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 18     | 31 | 49 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 16 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 11 | 33 | 44 | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 20 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 24 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130918 SHELKE DEVENDRA BABAN NANDA ,71656604E ,RGCOE ,T121130918 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 17     | 38 | 55 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 11 | 40 | 51 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 25 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 13     | AA | -- | F   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | 29 | 44 | P   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 34 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 17     | 21 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 20 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 22 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 12 | 40 | 52 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 18     | 28 | 46 | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 30 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 10 | 52 | 62 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 15     | 37 | 52 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 17 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 08 | 41 | 49 | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 16 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 37 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130919 SHELKE RAVI DNYANDEO ALAKA ,71656605C ,RGCOE ,T121130919 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |      |    |     |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |      |    |     |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 18     | 28 | 46 | P   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 37   | 47 | P   |     |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 16 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      |    | 39  | P   |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 13     | 47 | 60 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 12 | 40   | 52 | P C |     |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      |    | 19  | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 13     | 35 | 48 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      |    | 38  | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 33 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 03 | 37\$ | 40 | P C |     |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 16     | 35 | 51 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      |    | 22  | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 29 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 09 | 47   | 56 | P   |     |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 21     | 36 | 57 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      |    | 16  | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 42   | 63 | P   |     |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 34 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      |    | 18  | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      |    | 29  | P C |

GRAND TOTAL = 861/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

| T121130920 SHIMPI GAURAV RAJENDRA MANISHA ,71656606M ,RGCOE ,T121130920 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |      |    |     |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |      |    |     |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 15     | 36 | 51 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 44   | 53 | P   |     |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 16 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      |    | 40  | P   |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 13     | 39 | 52 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 01 | 39\$ | 40 | P C |     |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 29 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      |    | 19  | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 14     | 30 | 44 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      |    | 38  | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 21 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | AA | 44   | 44 | P   |     |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 15     | 31 | 46 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      |    | 21  | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 37 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 02 | 38\$ | 40 | P   |     |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 15     | 36 | 51 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      |    | 18  | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 19 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 34   | 52 | P   |     |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      |    | 18  | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      |    | 23  | P C |

GRAND TOTAL = 804/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T121130922 SHINDE MARUTI PANDURANG KALABAI ,71656608H ,RGCOE ,T121130922 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 12     | 46 | 58 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 50 | 58 | P   |     |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 16 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    |    | 32  | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 14     | 31 | 45 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | AA | 48 | 48 | P C |     |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 27 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    |    | 20  | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 14     | 28 | 42 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    |    | 39  | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 29 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 17 | 42 | 59 | P   |     |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 12     | 31 | 43 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    |    | 17  | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 32 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 40 | 55 | P   |     |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 23     | 44 | 67 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    |    | 16  | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 19 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 22 | 40 | 62 | P   |     |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    |    | 17  | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    |    | 24  | P C |

GRAND TOTAL = 858/1500 , RESULT:HIGHER SECOND CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130923 SHINDE SANDEEP SANJAY |                    | PALLAVI |     | ,71656610K |        | ,RGCOE |    | ,T121130923 |        |                    |    |     |    |    |    |    |     |
|----------------------------------|--------------------|---------|-----|------------|--------|--------|----|-------------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1                           |                    |         |     |            | SEM.:2 |        |    |             |        |                    |    |     |    |    |    |    |     |
| 302041                           | DES. OF MACH ELE I | PP      | 100 | 40         | 12     | 40     | 52 | P C         | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 33 | 43 | P   |
| 302041                           | DES. OF MACH ELE I | TW      | 25  | 10         |        |        | 21 | P C         | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 37 | P C |
| 302042                           | HEAT TRANSFER      | PP      | 100 | 40         | 16     | 32     | 48 | P C         | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 04 | 40 | 44 | P C |
| 302042                           | HEAT TRANSFER      | PR      | 50  | 20         |        |        | 33 | P C         | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |
| 302043                           | THEORY OF MACH II  | PP      | 100 | 40         | 15     | 34     | 49 | P C         | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 38 | P C |
| 302043                           | THEORY OF MACH II  | OR      | 50  | 20         |        |        | 28 | P C         | 302049 | TURBO MACHINES     | PP | 100 | 40 | 04 | 36 | 40 | P C |
| 302044                           | METRO & QTY CTRL   | PP      | 100 | 40         | 12     | 28     | 40 | P C         | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302044                           | METRO & QTY CTRL   | OR      | 50  | 20         |        |        | 38 | P C         | 302050 | MECHATRONICS       | PP | 100 | 40 | 16 | 38 | 54 | P   |
| 302045                           | HYDRA & PNEU       | PP      | 100 | 40         | 15     | 33     | 48 | P C         | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 20 | P C |
| 302045                           | HYDRA & PNEU       | TW      | 25  | 10         |        |        | 18 | P C         | 302051 | MANU PROCESS II    | PP | 100 | 40 | 19 | 29 | 48 | P C |
| 302046                           | SKILL DEVELOPMENT  | TW      | 50  | 20         |        |        | 33 | P C         | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 15 | P C |
|                                  |                    |         |     |            |        |        |    |             | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 35 | P C |

GRAND TOTAL = 823 + 02/1500 , RESULT:HIGHER SECOND CLASS [O.2]

| T121130924 SHINDE SHUBHAM GANGADHAR |                    | SANGITA |     | ,71656612F |        | ,RGCOE |    | ,T121130924 |        |                    |    |     |    |    |    |    |     |
|-------------------------------------|--------------------|---------|-----|------------|--------|--------|----|-------------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1                              |                    |         |     |            | SEM.:2 |        |    |             |        |                    |    |     |    |    |    |    |     |
| 302041                              | DES. OF MACH ELE I | PP      | 100 | 40         | 18     | 41     | 59 | P C         | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 34 | 44 | P   |
| 302041                              | DES. OF MACH ELE I | TW      | 25  | 10         |        |        | 22 | P C         | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 22 | P C |
| 302042                              | HEAT TRANSFER      | PP      | 100 | 40         | 15     | 36     | 51 | P C         | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 29 | 47 | P   |
| 302042                              | HEAT TRANSFER      | PR      | 50  | 20         |        |        | 35 | P C         | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |
| 302043                              | THEORY OF MACH II  | PP      | 100 | 40         | 12     | 28     | 40 | P C         | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 26 | P C |
| 302043                              | THEORY OF MACH II  | OR      | 50  | 20         |        |        | 31 | P C         | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 36 | 55 | P   |
| 302044                              | METRO & QTY CTRL   | PP      | 100 | 40         | 14     | 39     | 53 | P C         | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 23 | P C |
| 302044                              | METRO & QTY CTRL   | OR      | 50  | 20         |        |        | 35 | P C         | 302050 | MECHATRONICS       | PP | 100 | 40 | 14 | 42 | 56 | P C |
| 302045                              | HYDRA & PNEU       | PP      | 100 | 40         | 18     | 37     | 55 | P C         | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 21 | P C |
| 302045                              | HYDRA & PNEU       | TW      | 25  | 10         |        |        | 19 | P C         | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 33 | 54 | P C |
| 302046                              | SKILL DEVELOPMENT  | TW      | 50  | 20         |        |        | 33 | P C         | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|                                     |                    |         |     |            |        |        |    |             | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 33 | P C |

GRAND TOTAL = 853/1500 , RESULT:HIGHER SECOND CLASS

| T121130926 SOMWANSHI GANESH DAULATRAO |                    | SARLA |     | ,71656615L |        | ,RGCOE |    | ,T121130926 |        |                    |    |     |    |    |      |    |     |
|---------------------------------------|--------------------|-------|-----|------------|--------|--------|----|-------------|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1                                |                    |       |     |            | SEM.:2 |        |    |             |        |                    |    |     |    |    |      |    |     |
| 302041                                | DES. OF MACH ELE I | PP    | 100 | 40         | 15     | 46     | 61 | P C         | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 30\$ | 40 | P   |
| 302041                                | DES. OF MACH ELE I | TW    | 25  | 10         |        |        | 21 | P C         | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 21 | P C |
| 302042                                | HEAT TRANSFER      | PP    | 100 | 40         | 14     | 33     | 47 | P C         | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | 33   | 48 | P   |
| 302042                                | HEAT TRANSFER      | PR    | 50  | 20         |        |        | 30 | P C         | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 19 | P C |
| 302043                                | THEORY OF MACH II  | PP    | 100 | 40         | 17     | 40     | 57 | P C         | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 39 | P C |
| 302043                                | THEORY OF MACH II  | OR    | 50  | 20         |        |        | 23 | P C         | 302049 | TURBO MACHINES     | PP | 100 | 40 | 03 | 37\$ | 40 | P C |
| 302044                                | METRO & QTY CTRL   | PP    | 100 | 40         | 15     | 28     | 43 | P C         | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 19 | P C |
| 302044                                | METRO & QTY CTRL   | OR    | 50  | 20         |        |        | 31 | P C         | 302050 | MECHATRONICS       | PP | 100 | 40 | 02 | 42   | 44 | P C |
| 302045                                | HYDRA & PNEU       | PP    | 100 | 40         | 14     | 44     | 58 | P C         | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 20 | P C |
| 302045                                | HYDRA & PNEU       | TW    | 25  | 10         |        |        | 18 | P C         | 302051 | MANU PROCESS II    | PP | 100 | 40 | 09 | 32   | 41 | P C |
| 302046                                | SKILL DEVELOPMENT  | TW    | 50  | 20         |        |        | 33 | P C         | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 19 | P C |
|                                       |                    |       |     |            |        |        |    |             | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 32 | P C |

GRAND TOTAL = 804/1500 , RESULT:SECOND CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130928 TARATE NAVNATH CHHABAN HUASABAI ,71656622C ,RGCOE ,T121130928 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 12     | 42 | 54 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 31 | 41 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 16 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 26 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 13     | 39 | 52 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 17 | 31 | 48 | P   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 33 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 18 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 14     | 28 | 42 | P   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 21 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 22 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 33 | 49 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 14     | 28 | 42 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 35 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 19 | 33 | 52 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 13     | 33 | 46 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12 | 28 | 40 | P C |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 16 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 30 | P C |

GRAND TOTAL = 770/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T121130932 THUBE HEMANT MARUTI SUNANDA ,71656624k ,RGCOE ,T121130932 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 13     | 36 | 49 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 30 | 40 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 41 | P   |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 14     | 28 | 42 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 20 | -- | F   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 29 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 19 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 18     | 15 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 38 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 28 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 20 | 28 | 48 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 14     | 29 | 43 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 21 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 30 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 43 | 58 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 20     | 38 | 58 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 16 | 36 | 52 | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 23 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130933 THUBE SAGAR KISAN LATA ,71656625H ,RGCOE ,T121130933 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 29 | 43 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 13 | 33 | 46 | P   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 33 | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 14     | 30 | 44 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | 30 | 45 | P   |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 18     | 15 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 39 | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 28 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 29 | 43 | P   |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 12     | 31 | 43 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 22 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 31 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 12 | 41 | 53 | P   |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 12     | 47 | 59 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 17 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 19 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 20 | 38 | 58 | P   |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 30 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 24 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130934 UGALE TEJES NANDKUMAR |                    |    |     |    |    |    |    |   |        | MINAKSHI           |    |     |    |    | ,71656628B ,RGCOE |    |   |        |                  | ,T121130934        |     |     |    |    |    |   |        |                  |                    |     |     |    |    |    |    |   |   |
|----------------------------------|--------------------|----|-----|----|----|----|----|---|--------|--------------------|----|-----|----|----|-------------------|----|---|--------|------------------|--------------------|-----|-----|----|----|----|---|--------|------------------|--------------------|-----|-----|----|----|----|----|---|---|
| SEM.:1                           |                    |    |     |    |    |    |    |   |        | SEM.:2             |    |     |    |    |                   |    |   |        |                  |                    |     |     |    |    |    |   |        |                  |                    |     |     |    |    |    |    |   |   |
| 302041                           | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 21 | -- | F | 302047 | NUME METH & OPTI   | PP | 100 | 40 | AA | 35                | -- | F | 302047 | NUME METH & OPTI | PR                 | 50  | 20  |    | 17 | P  | C | 302047 | NUME METH & OPTI | PR                 | 50  | 20  |    | 28 | P  | C  |   |   |
| 302041                           | DES. OF MACH ELE I | TW | 25  | 10 |    |    |    |   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 11 | 31                | 42 | P | C      | 302047           | NUME METH & OPTI   | PR  | 50  | 20 |    | 17 | P | C      | 302047           | NUME METH & OPTI   | PR  | 50  | 20 |    | 28 | P  | C |   |
| 302042                           | HEAT TRANSFER      | PP | 100 | 40 | 18 | 22 | -- | F | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 11 | 31                | 42 | P | C      | 302048           | DES OF MACH ELE II | TW  | 25  | 10 |    | 31 | P | C      | 302048           | DES OF MACH ELE II | TW  | 25  | 10 |    | 22 | P  | C |   |
| 302042                           | HEAT TRANSFER      | PR | 50  | 20 |    |    |    |   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |                   | 40 | P | C      | 302048           | DES OF MACH ELE II | OR  | 50  | 20 |    | 31 | P | C      | 302048           | DES OF MACH ELE II | OR  | 50  | 20 |    | 40 | P  | C |   |
| 302043                           | THEORY OF MACH II  | PP | 100 | 40 | 20 | 17 | -- | F | 302049 | TURBO MACHINES     | PP | 100 | 40 | 12 | 38                | 50 | P | C      | 302049           | TURBO MACHINES     | PP  | 100 | 40 | 12 | 32 | P | C      | 302049           | TURBO MACHINES     | PP  | 100 | 40 | 12 | 38 | 50 | P | C |
| 302043                           | THEORY OF MACH II  | OR | 50  | 20 |    |    |    |   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |                   | 17 | P | C      | 302049           | TURBO MACHINES     | PP  | 100 | 40 | 12 | 32 | P | C      | 302049           | TURBO MACHINES     | PP  | 100 | 40 | 12 | 38 | 50 | P | C |
| 302044                           | METRO & QTY CTRL   | PP | 100 | 40 | 12 | 21 | -- | F | 302050 | MECHATRONICS       | PP | 100 | 40 | 13 | AA                | -- | F | 302050 | MECHATRONICS     | PP                 | 100 | 40  | 13 | 28 | P  | C | 302050 | MECHATRONICS     | PP                 | 100 | 40  | 13 | AA | -- | F  |   |   |
| 302044                           | METRO & QTY CTRL   | OR | 50  | 20 |    |    |    |   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |                   | 20 | P | C      | 302050           | MECHATRONICS       | PP  | 100 | 40 | 13 | 28 | P | C      | 302050           | MECHATRONICS       | TW  | 25  | 10 |    | 20 | P  | C |   |
| 302045                           | HYDRA & PNEU       | PP | 100 | 40 | 14 | 37 | 51 | P | 302051 | MANU PROCESS II    | PP | 100 | 40 | 13 | 34                | 47 | P | C      | 302051           | MANU PROCESS II    | PP  | 100 | 40 | 13 | 51 | P |        | 302051           | MANU PROCESS II    | PP  | 100 | 40 | 13 | 34 | 47 | P | C |
| 302045                           | HYDRA & PNEU       | TW | 25  | 10 |    |    |    |   | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |                   | 17 | P | C      | 302052           | MACHINE SHOP II    | TW  | 25  | 10 |    | 19 | P | C      | 302052           | MACHINE SHOP II    | TW  | 25  | 10 |    | 17 | P  | C |   |
| 302046                           | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    |    |   | 302053 | SEMINAR            | OR | 50  | 20 |    |                   | 25 | P | C      | 302053           | SEMINAR            | OR  | 50  | 20 |    | 33 | P | C      | 302053           | SEMINAR            | OR  | 50  | 20 |    | 25 | P  | C |   |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

| T121130935 VARUDE RAHUL ASHOK |                    |    |     |    |    |    |    |   |   | MANGAL |                    |    |     |    | ,71524627F ,RGCOE |    |    |   |   | ,T121130935 |                    |    |     |    |    |    |    |   |        |                    |                    |     |     |    |    |    |    |   |   |
|-------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--------------------|----|-----|----|----|----|----|---|--------|--------------------|--------------------|-----|-----|----|----|----|----|---|---|
| SEM.:1                        |                    |    |     |    |    |    |    |   |   | SEM.:2 |                    |    |     |    |                   |    |    |   |   |             |                    |    |     |    |    |    |    |   |        |                    |                    |     |     |    |    |    |    |   |   |
| 302041                        | DES. OF MACH ELE I | PP | 100 | 40 | 15 | 28 | 43 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 18                | 31 | 49 | P | C | 302047      | NUME METH & OPTI   | PP | 100 | 40 | 18 | 28 | 43 | P | C      | 302047             | NUME METH & OPTI   | PP  | 100 | 40 | 18 | 31 | 49 | P | C |
| 302041                        | DES. OF MACH ELE I | TW | 25  | 10 |    |    |    |   |   | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                   |    | 29 | P | C | 302047      | NUME METH & OPTI   | PR | 50  | 20 |    | 20 | P  | C | 302047 | NUME METH & OPTI   | PR                 | 50  | 20  |    | 29 | P  | C  |   |   |
| 302042                        | HEAT TRANSFER      | PP | 100 | 40 | 13 | 32 | 45 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 17                | 43 | 60 | P | C | 302048      | DES OF MACH ELE II | PP | 100 | 40 | 17 | 32 | 45 | P | C      | 302048             | DES OF MACH ELE II | PP  | 100 | 40 | 17 | 43 | 60 | P | C |
| 302042                        | HEAT TRANSFER      | PR | 50  | 20 |    |    |    |   |   | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 19 | P | C | 302048      | DES OF MACH ELE II | TW | 25  | 10 |    | 23 | P  | C | 302048 | DES OF MACH ELE II | TW                 | 25  | 10  |    | 19 | P  | C  |   |   |
| 302043                        | THEORY OF MACH II  | PP | 100 | 40 | 12 | 29 | 41 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 34 | P | C | 302048      | DES OF MACH ELE II | OR | 50  | 20 |    | 41 | P  | C | 302048 | DES OF MACH ELE II | OR                 | 50  | 20  |    | 34 | P  | C  |   |   |
| 302043                        | THEORY OF MACH II  | OR | 50  | 20 |    |    |    |   |   | 302049 | TURBO MACHINES     | PP | 100 | 40 | 20                | 31 | 51 | P | C | 302049      | TURBO MACHINES     | PP | 100 | 40 | 20 | 24 | P  | C | 302049 | TURBO MACHINES     | PP                 | 100 | 40  | 20 | 31 | 51 | P  | C |   |
| 302044                        | METRO & QTY CTRL   | PP | 100 | 40 | 12 | 32 | 44 | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |                   |    | 19 | P | C | 302049      | TURBO MACHINES     | TW | 25  | 10 |    | 32 | 44 | P | C      | 302049             | TURBO MACHINES     | TW  | 25  | 10 |    | 19 | P  | C |   |
| 302044                        | METRO & QTY CTRL   | OR | 50  | 20 |    |    |    |   |   | 302050 | MECHATRONICS       | PP | 100 | 40 | 16                | 41 | 57 | P | C | 302050      | MECHATRONICS       | PP | 100 | 40 | 16 | 31 | P  | C | 302050 | MECHATRONICS       | PP                 | 100 | 40  | 16 | 41 | 57 | P  | C |   |
| 302045                        | HYDRA & PNEU       | PP | 100 | 40 | 20 | 41 | 61 | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |                   |    | 17 | P | C | 302050      | MECHATRONICS       | TW | 25  | 10 |    | 61 | P  | C | 302050 | MECHATRONICS       | TW                 | 25  | 10  |    | 17 | P  | C  |   |   |
| 302045                        | HYDRA & PNEU       | TW | 25  | 10 |    |    |    |   |   | 302051 | MANU PROCESS II    | PP | 100 | 40 | 17                | 36 | 53 | P | C | 302051      | MANU PROCESS II    | PP | 100 | 40 | 17 | 16 | P  | C | 302051 | MANU PROCESS II    | PP                 | 100 | 40  | 17 | 36 | 53 | P  | C |   |
| 302046                        | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    |    |   |   | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 17 | P | C | 302052      | MACHINE SHOP II    | TW | 25  | 10 |    | 31 | P  | C | 302052 | MACHINE SHOP II    | TW                 | 25  | 10  |    | 17 | P  | C  |   |   |
|                               |                    |    |     |    |    |    |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                   |    | 32 | P | C | 302053      | SEMINAR            | OR | 50  | 20 |    |    |    |   | 302053 | SEMINAR            | OR                 | 50  | 20  |    | 32 | P  | C  |   |   |

GRAND TOTAL = 816 + 09/1500 , RESULT:HIGHER SECOND CLASS [0.2]

| T121130936 VIDHATE SOPAN BHAGCHAND |                    |    |     |    |    |    |    |   |   | MEERABAI |                    |    |     |    | ,71656633J ,RGCOE |    |    |   |   | ,T121130936 |                    |    |     |    |    |    |    |   |        |                    |                    |     |     |    |    |    |    |   |   |
|------------------------------------|--------------------|----|-----|----|----|----|----|---|---|----------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--------------------|----|-----|----|----|----|----|---|--------|--------------------|--------------------|-----|-----|----|----|----|----|---|---|
| SEM.:1                             |                    |    |     |    |    |    |    |   |   | SEM.:2   |                    |    |     |    |                   |    |    |   |   |             |                    |    |     |    |    |    |    |   |        |                    |                    |     |     |    |    |    |    |   |   |
| 302041                             | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 44 | 57 | P | C | 302047   | NUME METH & OPTI   | PP | 100 | 40 | 10                | 32 | 42 | P | C | 302047      | NUME METH & OPTI   | PP | 100 | 40 | 10 | 44 | 57 | P | C      | 302047             | NUME METH & OPTI   | PP  | 100 | 40 | 10 | 32 | 42 | P | C |
| 302041                             | DES. OF MACH ELE I | TW | 25  | 10 |    |    |    |   |   | 302047   | NUME METH & OPTI   | PR | 50  | 20 |                   |    | 35 | P | C | 302047      | NUME METH & OPTI   | PR | 50  | 20 |    | 18 | P  | C | 302047 | NUME METH & OPTI   | PR                 | 50  | 20  |    | 35 | P  | C  |   |   |
| 302042                             | HEAT TRANSFER      | PP | 100 | 40 | 14 | 28 | 42 | P | C | 302048   | DES OF MACH ELE II | PP | 100 | 40 | 17                | 31 | 48 | P | C | 302048      | DES OF MACH ELE II | PP | 100 | 40 | 17 | 28 | 42 | P | C      | 302048             | DES OF MACH ELE II | PP  | 100 | 40 | 17 | 31 | 48 | P | C |
| 302042                             | HEAT TRANSFER      | PR | 50  | 20 |    |    |    |   |   | 302048   | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 19 | P | C | 302048      | DES OF MACH ELE II | TW | 25  | 10 |    | 30 | P  | C | 302048 | DES OF MACH ELE II | TW                 | 25  | 10  |    | 19 | P  | C  |   |   |
| 302043                             | THEORY OF MACH II  | PP | 100 | 40 | 18 | 28 | 46 | P | C | 302048   | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 42 | P | C | 302048      | DES OF MACH ELE II | OR | 50  | 20 |    | 46 | P  | C | 302048 | DES OF MACH ELE II | OR                 | 50  | 20  |    | 42 | P  | C  |   |   |
| 302043                             | THEORY OF MACH II  | OR | 50  | 20 |    |    |    |   |   | 302049   | TURBO MACHINES     | PP | 100 | 40 | 16                | 39 | 55 | P | C | 302049      | TURBO MACHINES     | PP | 100 | 40 | 16 | 29 | P  | C | 302049 | TURBO MACHINES     | PP                 | 100 | 40  | 16 | 39 | 55 | P  | C |   |
| 302044                             | METRO & QTY CTRL   | PP | 100 | 40 | 16 | 30 | 46 | P | C | 302049   | TURBO MACHINES     | TW | 25  | 10 |                   |    | 17 | P | C | 302049      | TURBO MACHINES     | TW | 25  | 10 |    | 30 | P  | C | 302049 | TURBO MACHINES     | TW                 | 25  | 10  |    | 17 | P  | C  |   |   |
| 302044                             | METRO & QTY CTRL   | OR | 50  | 20 |    |    |    |   |   | 302050   | MECHATRONICS       | PP | 100 | 40 | 02                | 38 | 40 | P | C | 302050      | MECHATRONICS       | PP | 100 | 40 | 02 | 46 | P  | C | 302050 | MECHATRONICS       | PP                 | 100 | 40  | 02 | 38 | 40 | P  | C |   |
| 302045                             | HYDRA & PNEU       | PP | 100 | 40 | 18 | 29 | 47 | P | C | 302050   | MECHATRONICS       | TW | 25  | 10 |                   |    | 20 | P | C | 302050      | MECHATRONICS       | TW | 25  | 10 |    | 47 | P  | C | 302050 | MECHATRONICS       | TW                 | 25  | 10  |    | 20 | P  | C  |   |   |
| 302045                             | HYDRA & PNEU       | TW | 25  | 10 |    |    |    |   |   | 302051   | MANU PROCESS II    | PP | 100 | 40 | 20                | 33 | 53 | P | C | 302051      | MANU PROCESS II    | PP | 100 | 40 | 20 | 20 | P  | C | 302051 | MANU PROCESS II    | PP                 | 100 | 40  | 20 | 33 | 53 | P  | C |   |
| 302046                             | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    |    |   |   | 302052   | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 18 | P | C | 302052      | MACHINE SHOP II    | TW | 25  | 10 |    | 32 | P  | C | 302052 | MACHINE SHOP II    | TW                 | 25  | 10  |    | 18 | P  | C  |   |   |
|                                    |                    |    |     |    |    |    |    |   |   | 302053   | SEMINAR            | OR | 50  | 20 |                   |    | 30 | P | C | 302053      | SEMINAR            | OR | 50  | 20 |    |    |    |   | 302053 | SEMINAR            | OR                 | 50  | 20  |    | 30 | P  | C  |   |   |

GRAND TOTAL = 816/1500 , RESULT:SECOND CLASS [\$ 0.1]





NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130954 GAWALI ABHIJEET UTTAM LALITA ,71656536G ,RGCOE ,T121130954 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |    |   |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|----|---|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |    |   |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 13     | 21 | -- | F   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | AA | 41 | 41 | P  |   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    |    | 38 | P |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 16     | 34 | 50 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 34 | 48 | P  |   |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 32 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    |    | 18 | P |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 14     | 19 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    |    | 39 | P |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 24 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 15 | 28 | 43 | P  |   |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 13     | 29 | 42 | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    |    | 13 | P |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 41 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 12 | 36 | 48 | P  |   |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 17     | 46 | 63 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    |    | 19 | P |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 19 | 34 | 53 | P  |   |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 34 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    |    | 19 | P |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    |    | 33 | P |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

| T121130955 GITE AVINASH ASHOK SANGITA ,71524542C ,RGCOE ,T121130955 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 16     | 28 | 44 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 18 | 40 | 58 | P C |     |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    |    | 35  | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 23     | 28 | 51 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 19 | 38 | 57 | P C |     |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 32 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    |    | 21  | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 19     | 35 | 54 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    |    | 32  | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 22 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 40 | 59 | P   |     |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 18     | 28 | 46 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    |    | 18  | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 26 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 16 | 38 | 54 | P C |     |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 20     | 35 | 55 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    |    | 18  | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 15 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 17 | 41 | 58 | P C |     |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    |    | 19  | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    |    | 30  | P C |

GRAND TOTAL = 854/1500 , RESULT:HIGHER SECOND CLASS

| T121130956 GUNJAL YOGESH SURYABHAN DWARKA ,71656544H ,RGCOE ,T121130956 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |    |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 18     | 15 | -- | F   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 42 | 52 | P  |     |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    |    | 26 | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 12     | 31 | 43 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 35 | 51 | P  |     |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 29 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    |    | 19 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 12     | 28 | 40 | P   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    |    | 40 | P   |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 39 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 13 | 39 | 52 | P  |     |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 15     | 33 | 48 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    |    | 21 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 34 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 34 | 49 | P  |     |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 12     | 63 | 75 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    |    | 18 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 20 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | AA | 36 | -- | F  |     |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    |    | 18 | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    |    | 24 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130957 HAWALDAR AVINASH ASHOK VANITA ,71656546D ,RGCOE ,T121130957 |                    |    |     |    |        |     |     |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|-----|-----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |     |     |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 21# | 35# | P   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 07 | 44 | 51 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |     | 18  | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 42 | P   |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 17     | 35  | 52  | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 31 | 47 | P   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |     | 31  | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 18 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 19     | 33  | 52  | P   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 26 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |     | 29  | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 49 | 63 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 13     | 36  | 49  | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 19 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |     | 35  | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 20 | 34 | 54 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 16     | 52  | 68  | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |     | 21  | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 19 | 42 | 61 | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |     | 30  | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|  |                    |    |     |    |        |     |     |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 30 | P C |

GRAND TOTAL = 867/1500 , RESULT:HIGHER SECOND CLASS [# 0.4]

| T121130958 NAGAWADE SHEKHAR SANJAY NIRMALA ,71656581B ,RGCOE ,T121130958 |                    |    |     |    |        |     |     |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|-----|-----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |     |     |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 22# | 36# | P   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 34 | 44 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |     | 17  | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 28 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 13     | 32  | 45  | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 29 | 43 | P   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |     | 29  | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 19 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 12     | 29  | 41  | P   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 36 | P   |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |     | 30  | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 42 | 58 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 12     | 32  | 44  | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 22 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |     | 38  | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 10 | 42 | 52 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 16     | 46  | 62  | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |     | 18  | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 15 | 45 | 60 | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |     | 30  | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|  |                    |    |     |    |        |     |     |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = 823/1500 , RESULT:SECOND CLASS [# 0.4]

| T121130959 NAIK SAGAR RANJAN SMITHA ,71656582L ,RGCOE ,T121130959 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |      |    |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |      |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 13     | 20 | -- | F   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 07 | 25   | -- | F   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 37 | P   |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 14     | 32 | 46 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 11 | 29\$ | 40 | P   |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 28 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 19 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 19     | 28 | 47 | P   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 37 | P   |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 23 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 48   | 64 | P   |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | AA     | 28 | -- | F   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 20 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 32 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 43   | 58 | P   |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | AA     | 46 | 46 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 17 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 16 | 37   | 53 | P   |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 31 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 17 | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 34 | P   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130960 |                    | PADEKAR MAHESH POPAT |     | MEERABAI |    | ,71524583L |    | ,RGCOE |        | ,T121130960        |    |     |    |    |      |    |     |
|------------|--------------------|----------------------|-----|----------|----|------------|----|--------|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1     |                    |                      |     |          |    | SEM.:2     |    |        |        |                    |    |     |    |    |      |    |     |
| 302041     | DES. OF MACH ELE I | PP                   | 100 | 40       | 13 | 28         | 41 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 32\$ | 40 | P   |
| 302041     | DES. OF MACH ELE I | TW                   | 25  | 10       |    |            | 20 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 41 | P   |
| 302042     | HEAT TRANSFER      | PP                   | 100 | 40       | 18 | 28         | 46 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 31   | 45 | P   |
| 302042     | HEAT TRANSFER      | PR                   | 50  | 20       |    |            | 22 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 19 | P C |
| 302043     | THEORY OF MACH II  | PP                   | 100 | 40       | 13 | 28         | 41 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 26 | P   |
| 302043     | THEORY OF MACH II  | OR                   | 50  | 20       |    |            | 30 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 22 | 28   | 50 | P   |
| 302044     | METRO & QTY CTRL   | PP                   | 100 | 40       | 15 | 35         | 50 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 20 | P C |
| 302044     | METRO & QTY CTRL   | OR                   | 50  | 20       |    |            | 32 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 18 | 46   | 64 | P   |
| 302045     | HYDRA & PNEU       | PP                   | 100 | 40       | 21 | 28         | 49 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 19 | P C |
| 302045     | HYDRA & PNEU       | TW                   | 25  | 10       |    |            | 16 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 33   | 51 | P C |
| 302046     | SKILL DEVELOPMENT  | TW                   | 50  | 20       |    |            | 38 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 16 | P C |
|            |                    |                      |     |          |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 34 | P C |

GRAND TOTAL = 810/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T121130961 |                    | PATARE PRAMOD BALASAHEB |     | PUSHPA |    | ,71524631D |    | ,RGCOE |        | ,T121130961        |    |     |    |    |    |     |     |
|------------|--------------------|-------------------------|-----|--------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|-----|-----|
| SEM.:1     |                    |                         |     |        |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |     |     |
| 302041     | DES. OF MACH ELE I | PP                      | 100 | 40     | 19 | 28         | 47 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 20 | 28 | 48  | P C |
| 302041     | DES. OF MACH ELE I | TW                      | 25  | 10     |    |            | 19 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 27  | P C |
| 302042     | HEAT TRANSFER      | PP                      | 100 | 40     | 14 | 28         | 42 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | AA | 31 | 31# | P   |
| 302042     | HEAT TRANSFER      | PR                      | 50  | 20     |    |            | 22 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20  | P C |
| 302043     | THEORY OF MACH II  | PP                      | 100 | 40     | 13 | 28         | 41 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 26  | P C |
| 302043     | THEORY OF MACH II  | OR                      | 50  | 20     |    |            | 26 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 18 | 30 | 48  | P   |
| 302044     | METRO & QTY CTRL   | PP                      | 100 | 40     | 20 | 37         | 57 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 23  | P C |
| 302044     | METRO & QTY CTRL   | OR                      | 50  | 20     |    |            | 25 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 19 | 35 | 54  | P C |
| 302045     | HYDRA & PNEU       | PP                      | 100 | 40     | 21 | 28         | 49 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 21  | P C |
| 302045     | HYDRA & PNEU       | TW                      | 25  | 10     |    |            | 20 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 17 | 32 | 49  | P C |
| 302046     | SKILL DEVELOPMENT  | TW                      | 50  | 20     |    |            | 34 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17  | P C |
|            |                    |                         |     |        |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 23  | P C |

GRAND TOTAL = 769/1500 , RESULT:SECOND CLASS [# 0.4]

| T121130962 |                    | PAWAR HARSHAD NAMDEV |     | SAVITA |    | ,71468882H |    | ,RGCOE |        | ,T121130962        |    |     |    |    |    |    |     |
|------------|--------------------|----------------------|-----|--------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                      |     |        |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                   | 100 | 40     | 17 | 29         | 46 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 13 | 30 | 43 | P C |
| 302041     | DES. OF MACH ELE I | TW                   | 25  | 10     |    |            | 17 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 32 | P C |
| 302042     | HEAT TRANSFER      | PP                   | 100 | 40     | 16 | 44         | 60 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 21 | 46 | 67 | P C |
| 302042     | HEAT TRANSFER      | PR                   | 50  | 20     |    |            | 22 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 23 | P C |
| 302043     | THEORY OF MACH II  | PP                   | 100 | 40     | 14 | 28         | 42 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 25 | P C |
| 302043     | THEORY OF MACH II  | OR                   | 50  | 20     |    |            | 24 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 28 | 47 | P   |
| 302044     | METRO & QTY CTRL   | PP                   | 100 | 40     | 14 | 16         | -- | F      | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302044     | METRO & QTY CTRL   | OR                   | 50  | 20     |    |            | 30 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 17 | 28 | 45 | P C |
| 302045     | HYDRA & PNEU       | PP                   | 100 | 40     | 17 | 28         | 45 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045     | HYDRA & PNEU       | TW                   | 25  | 10     |    |            | 15 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 28 | 46 | P   |
| 302046     | SKILL DEVELOPMENT  | TW                   | 50  | 20     |    |            | 33 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 19 | P C |
|            |                    |                      |     |        |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 22 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130963 RAJPUT BALAJI VIJAYSINGH ANITA ,71656597J ,RGCOE ,T121130963 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |    |   |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|----|---|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |    |   |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 28 | 42 | P   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | AA | 34 | -- | F  |   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 21 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    |    | 38 | P |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 19     | 29 | 48 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | 35 | 50 |    | P |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 28 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    |    | 22 | P |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 18     | 23 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    |    | 37 | P |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 24 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 17 | 43 | 60 |    | P |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 19     | 23 | -- | F   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    |    | 14 | P |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 31 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 12 | 50 | 62 |    | P |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 19     | 48 | 67 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    |    | 20 | P |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 19 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 15 | 42 | 57 |    | P |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    |    | 16 | P |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    |    | 30 | P |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

| T121130964 ROKADE SWAPNIL PRAKASH PRAMILABAI ,71656599E ,RGCOE ,T121130964 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |      |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |      |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | AA     | 20 | -- | F   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 30\$ | 40 |    | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      |    | 36 | P   |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | AA     | AA | -- | F   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | 33   | 48 |    | P   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 31 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      |    | 19 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | AA     | AA | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      |    | 25 | P   |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 23 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 34   | 50 |    | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | AA     | AA | -- | F   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      |    | 18 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 32 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 42   | 57 |    | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | AA     | AA | -- | F   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      |    | 22 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 30   | 51 |    | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      |    | 16 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      |    | 33 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

| T121130965 SATHE VAIBHAV DNYANDEO PUSHPA ,71524600D ,RGCOE ,T121130965 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 20 | -- | F   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 05 | 30 | -- | F  |     |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 19 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    |    | 35 | P   |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 14     | 29 | 43 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 32 | 48 |    | P   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 33 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    |    | 22 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 12     | 22 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    |    | 26 | P   |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 32 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 34 | 50 |    | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 13     | 31 | 44 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    |    | 21 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 40 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 16 | 46 | 62 |    | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 20     | 43 | 63 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    |    | 21 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 15 | 35 | 50 |    | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    |    | 20 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    |    | 23 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130966 |                    | SHELAKH SHARAD RAMDAS |     | HIRABAI |    | ,71524604G |    | ,RGCOE |        | ,T121130966        |    |     |    |    |    |    |   |   |
|------------|--------------------|-----------------------|-----|---------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|---|---|
| SEM.:1     |                    |                       |     |         |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |   |   |
| 302041     | DES. OF MACH ELE I | PP                    | 100 | 40      | 18 | 23#        | 41 | P      | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 14 | 33 | 47 | P | C |
| 302041     | DES. OF MACH ELE I | TW                    | 25  | 10      |    |            | 19 | P      | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 35 | P | C |
| 302042     | HEAT TRANSFER      | PP                    | 100 | 40      | 20 | 39         | 59 | P      | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 19 | 51 | 70 | P | C |
| 302042     | HEAT TRANSFER      | PR                    | 50  | 20      |    |            | 26 | P      | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P | C |
| 302043     | THEORY OF MACH II  | PP                    | 100 | 40      | 19 | 28         | 47 | P      | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 30 | P | C |
| 302043     | THEORY OF MACH II  | OR                    | 50  | 20      |    |            | 32 | P      | 302049 | TURBO MACHINES     | PP | 100 | 40 | 20 | 33 | 53 | P |   |
| 302044     | METRO & QTY CTRL   | PP                    | 100 | 40      | 20 | 28         | 48 | P      | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P | C |
| 302044     | METRO & QTY CTRL   | OR                    | 50  | 20      |    |            | 32 | P      | 302050 | MECHATRONICS       | PP | 100 | 40 | 19 | 38 | 57 | P | C |
| 302045     | HYDRA & PNEU       | PP                    | 100 | 40      | 25 | 28         | 53 | P      | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P | C |
| 302045     | HYDRA & PNEU       | TW                    | 25  | 10      |    |            | 16 | P      | 302051 | MANU PROCESS II    | PP | 100 | 40 | 17 | 31 | 48 | P | C |
| 302046     | SKILL DEVELOPMENT  | TW                    | 50  | 20      |    |            | 35 | P      | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P | C |
|            |                    |                       |     |         |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 27 | P | C |

GRAND TOTAL = 850/1500 , RESULT:HIGHER SECOND CLASS [# 0.4]

| T121130967 |                    | SHINDE RAHUL ASHOK |     | SANGITA |    | ,71656609F |    | ,RGCOE |        | ,T121130967        |    |     |    |    |    |    |   |   |
|------------|--------------------|--------------------|-----|---------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|---|---|
| SEM.:1     |                    |                    |     |         |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |   |   |
| 302041     | DES. OF MACH ELE I | PP                 | 100 | 40      | 12 | 28         | 40 | P      | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 07 | 29 | -- | F |   |
| 302041     | DES. OF MACH ELE I | TW                 | 25  | 10      |    |            | 18 | P      | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 40 | P |   |
| 302042     | HEAT TRANSFER      | PP                 | 100 | 40      | 15 | 32         | 47 | P      | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 28 | 44 | P |   |
| 302042     | HEAT TRANSFER      | PR                 | 50  | 20      |    |            | 34 | P      | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P | C |
| 302043     | THEORY OF MACH II  | PP                 | 100 | 40      | 14 | 23         | -- | F      | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 38 | P |   |
| 302043     | THEORY OF MACH II  | OR                 | 50  | 20      |    |            | 35 | P      | 302049 | TURBO MACHINES     | PP | 100 | 40 | 17 | 35 | 52 | P |   |
| 302044     | METRO & QTY CTRL   | PP                 | 100 | 40      | 14 | 28         | 42 | P      | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P | C |
| 302044     | METRO & QTY CTRL   | OR                 | 50  | 20      |    |            | 33 | P      | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 49 | 64 | P |   |
| 302045     | HYDRA & PNEU       | PP                 | 100 | 40      | 19 | 48         | 67 | P      | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P | C |
| 302045     | HYDRA & PNEU       | TW                 | 25  | 10      |    |            | 20 | P      | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 41 | 62 | P | C |
| 302046     | SKILL DEVELOPMENT  | TW                 | 50  | 20      |    |            | 34 | P      | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 16 | P | C |
|            |                    |                    |     |         |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 26 | P |   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

| T121130968 |                    | SHIRTAR PRAMOD SHIVAJI |     | SANGITA |    | ,71656614B |    | ,RGCOE |        | ,T121130968        |    |     |    |    |      |    |   |   |
|------------|--------------------|------------------------|-----|---------|----|------------|----|--------|--------|--------------------|----|-----|----|----|------|----|---|---|
| SEM.:1     |                    |                        |     |         |    | SEM.:2     |    |        |        |                    |    |     |    |    |      |    |   |   |
| 302041     | DES. OF MACH ELE I | PP                     | 100 | 40      | 15 | 15         | -- | F      | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 37   | 45 | P |   |
| 302041     | DES. OF MACH ELE I | TW                     | 25  | 10      |    |            | 18 | P      | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 37 | P |   |
| 302042     | HEAT TRANSFER      | PP                     | 100 | 40      | 13 | 28         | 41 | P      | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | 28\$ | 43 | P |   |
| 302042     | HEAT TRANSFER      | PR                     | 50  | 20      |    |            | 31 | P      | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 19 | P | C |
| 302043     | THEORY OF MACH II  | PP                     | 100 | 40      | 17 | 18         | -- | F      | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 27 | P |   |
| 302043     | THEORY OF MACH II  | OR                     | 50  | 20      |    |            | 24 | P      | 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 29   | 43 | P |   |
| 302044     | METRO & QTY CTRL   | PP                     | 100 | 40      | 13 | 12         | -- | F      | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 22 | P | C |
| 302044     | METRO & QTY CTRL   | OR                     | 50  | 20      |    |            | 30 | P      | 302050 | MECHATRONICS       | PP | 100 | 40 | 10 | 36   | 46 | P | C |
| 302045     | HYDRA & PNEU       | PP                     | 100 | 40      | 12 | 38         | 50 | P      | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 22 | P | C |
| 302045     | HYDRA & PNEU       | TW                     | 25  | 10      |    |            | 20 | P      | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12 | 36   | 48 | P |   |
| 302046     | SKILL DEVELOPMENT  | TW                     | 50  | 20      |    |            | 34 | P      | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 18 | P | C |
|            |                    |                        |     |         |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 24 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121130969 THUBE SAGAR VIITHAL CHANDUBAI ,71656626F ,RGCOE ,T121130969

| SEM.:1 |                    |    |     |    |    |    |    |     |        | SEM.:2             |    |     |    |    |    |    |     |  |  |
|--------|--------------------|----|-----|----|----|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|--|--|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 21 | -- | F   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 36 | 45 | P   |  |  |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 39 | P   |  |  |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 14 | 33 | 47 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 32 | 50 | P   |  |  |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |    |    | 31 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |  |  |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 16 | 20 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 40 | P   |  |  |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |    |    | 27 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 31 | 45 | P   |  |  |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 12 | 28 | 40 | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |  |  |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 38 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 12 | 34 | 46 | P   |  |  |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 14 | 40 | 54 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |  |  |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |    |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 22 | 36 | 58 | P   |  |  |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 31 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 16 | P C |  |  |
|        |                    |    |     |    |    |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 35 | P   |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

T121130970 WARKAD RUSHIKESH SOMNATH SUNANDA ,71656636c ,RGCOE ,T121130970

| SEM.:1 |                    |    |     |    |    |    |    |     |        | SEM.:2             |    |     |    |    |    |    |     |  |  |
|--------|--------------------|----|-----|----|----|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|--|--|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 19 | -- | F   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 38 | 46 | P   |  |  |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 21 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 25 | P C |  |  |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 16 | 23 | -- | F   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 30 | 44 | P   |  |  |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |    |    | 29 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |  |  |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 18 | 18 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 25 | P C |  |  |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |    |    | 23 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 31 | 45 | P   |  |  |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 13 | 28 | 41 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P C |  |  |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 39 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 16 | 41 | 57 | P   |  |  |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 14 | 41 | 55 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |  |  |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |    |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 35 | 56 | P   |  |  |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17 | P C |  |  |
|        |                    |    |     |    |    |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 30 | P C |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T151134202 NIJAVE UJWALA JALINDAR MANDA ,71524693D ,RGCOE ,T151134202

## SEM.:1

|         |                             |    |     |    |    |    |    |     |         |                              |    |     |    |    |    |    |   |
|---------|-----------------------------|----|-----|----|----|----|----|-----|---------|------------------------------|----|-----|----|----|----|----|---|
| 310241  | THEORY OF COMPUTATION       | PP | 100 | 40 | AA | 32 | -- | F   | 310250  | DESIGN & ANLY OF ALGO.       | PP | 100 | 40 | 12 | 36 | 48 | P |
| 310242  | DATABASE MANAGEMENT SYSTEMS | PP | 100 | 40 | AA | AA | -- | F   | 310251  | SYS. PROG. & OPERATING SYS.  | PP | 100 | 40 | 17 | 35 | 52 | P |
| 310243  | SW. ENGG. & PROJECT MGMT.   | PP | 100 | 40 | AA | AA | -- | F   | 310252  | EMBED. SYS. & INET OF THINGS | PP | 100 | 40 | 20 | 31 | 51 | P |
| 310244  | INFO. SYSTEMS & ENGG. ECON. | PP | 100 | 40 | 12 | 34 | 46 | P C | 310253  | SOFTWARE MODELING AND DESIGN | PP | 100 | 40 | 20 | 34 | 54 | P |
| 310245  | COMPUTER NETWORKS (CN)      | PP | 100 | 40 | 20 | 29 | 49 | P C | 310254  | WEB TECHNOLOGY               | PP | 100 | 40 | 27 | 36 | 63 | P |
| 310246  | SKILLS DEVELOPMENT LAB      | TW | 50  | 20 |    |    | 39 | P C | 310255  | SEMINAR & TECHNICAL COMM.    | TW | 50  | 20 |    |    | 41 | P |
| 310246  | SKILLS DEVELOPMENT LAB      | OR | 50  | 20 |    |    | 40 | P C | 310256  | WEB TECHNOLOGY LAB           | TW | 25  | 10 |    |    | 21 | P |
| 310247  | DBMS LAB                    | TW | 25  | 10 |    |    | 20 | P C | 310256  | WEB TECHNOLOGY LAB           | PR | 50  | 20 |    |    | 39 | P |
| 310247  | DBMS LAB                    | PR | 50  | 20 |    |    | 40 | P C | 310257  | SP & OS LAB                  | TW | 25  | 10 |    |    | 20 | P |
| 310248  | CN LAB                      | TW | 25  | 10 |    |    | 22 | P C | 310257  | SP & OS LAB                  | PR | 50  | 20 |    |    | 38 | P |
| 310248  | CN LAB                      | PR | 50  | 20 |    |    | 35 | P C | 310258  | ES & IOT LAB                 | TW | 50  | 20 |    |    | 40 | P |
| 310259A | CYBER SECURITY              | AC | 0   | 0  |    |    | PP | P C | 310260D | LEDSP. & PERSONALITY DEVOP.  | AC | 0   | 0  |    |    | PP | P |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. , EARN CREDITS : 37

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 42-T.E.(2015 PAT.)(COMPUTER)  
 DATE : 26 SEP 2018

| T151134201 JADHAV DEEPALI DEELIP |         |         |         | ASHA    |         |         |      | 71753060E RGCOE |      |     |     |     |
|----------------------------------|---------|---------|---------|---------|---------|---------|------|-----------------|------|-----|-----|-----|
|                                  | IN      | TH      | [IN+TH] | TW      | PR      | OR      | Tot% | Crd             | Grd  | Crd | Pts | Pts |
|                                  | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~ | ~~              | ~~~~ | ~~  | ~~  | ~~  |
| SEM.:1                           |         |         |         |         |         |         |      |                 |      |     |     |     |
| 310241 *                         | 005/030 | AB/070  | 005/100 | -----   | -----   | -----   | FF   | 03              | F    | 00  | 00  | 00  |
| 310242 *                         | 008/030 | AB/070  | 008/100 | -----   | -----   | -----   | FF   | 03              | F    | 00  | 00  | 00  |
| 310243 *                         | 002/030 | AB/070  | 002/100 | -----   | -----   | -----   | FF   | 03              | F    | 00  | 00  | 00  |
| 310244 *                         | AB/030  | AB/070  | AB/100  | -----   | -----   | -----   | FF   | 03              | F    | 00  | 00  | 00  |
| 310245 *                         | AB/030  | AB/070  | AB/100  | -----   | -----   | -----   | FF   | 04              | F    | 00  | 00  | 00  |
| 310246                           | -----   | -----   | -----   | 037/050 | -----   | -----   | 74   | 02              | A+   | 09  | 18  | 18  |
| 310246                           | -----   | -----   | -----   | -----   | -----   | 035/050 | 70   | 02              | A+   | 09  | 18  | 18  |
| 310247                           | -----   | -----   | -----   | 018/025 | 034/050 | -----   | 69   | 02              | A    | 08  | 16  | 16  |
| 310248                           | -----   | -----   | -----   | 021/025 | 034/050 | -----   | 73   | 01              | A+   | 09  | 09  | 09  |
| 310259A                          | -----   | -----   | -----   | PP      | -----   | -----   | PP   | 00              | P    | 00  | 00  | 00  |
| SEM.:2                           |         |         |         |         |         |         |      |                 |      |     |     |     |
| 310250 *                         | 019/030 | 029/070 | 048/100 | -----   | -----   | -----   | 48   | 04              | C    | 05  | 20  | 20  |
| 310251 *                         | 020/030 | 036/070 | 056/100 | -----   | -----   | -----   | 56   | 04              | B+   | 07  | 28  | 28  |
| 310252 *                         | 018/030 | 036/070 | 054/100 | -----   | -----   | -----   | 54   | 04              | B    | 06  | 24  | 24  |
| 310253 *                         | 021/030 | 028/070 | 049/100 | -----   | -----   | -----   | 49   | 03              | C    | 05  | 15  | 15  |
| 310254 *                         | 017/030 | 033/070 | 050/100 | -----   | -----   | -----   | 50   | 03              | B    | 06  | 18  | 18  |
| 310255 *                         | -----   | -----   | -----   | 039/050 | -----   | -----   | 78   | 01              | A+   | 09  | 09  | 09  |
| 310256 *                         | -----   | -----   | -----   | 022/025 | 040/050 | -----   | 82   | 01              | O    | 10  | 10  | 10  |
| 310257 *                         | -----   | -----   | -----   | 019/025 | -----   | -----   | 76   | 01              | A+   | 09  | 09  | 09  |
| 310257 *                         | -----   | -----   | -----   | -----   | 039/050 | -----   | 78   | 01              | A+   | 09  | 09  | 09  |
| 310258 *                         | -----   | -----   | -----   | 038/050 | -----   | -----   | 76   | 01              | A+   | 09  | 09  | 09  |
| 310260D *                        | -----   | -----   | -----   | PP      | -----   | -----   | PP   | 00              | P    | 00  | 00  | 00  |

THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 30  
 RESULT RESERVED FOR BACKLOGS.

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 36-T.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| T151132503 | BULE MAHESH TUKARAM |         |         |         | LATABAI |         |      |     | 71632512J |         | RGOE    |  |
|------------|---------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | IN                  | TH      | [IN+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                     |         |         |         |         |         |      |     |           |         |         |  |
| 303141     | 020/030             | 028/070 | 048/100 | -----   | -----   | -----   | 48   | 04  | C         | 05      | 20      |  |
| 303141     | -----               | -----   | -----   | -----   | -----   | 040/050 | 80   | 01  | O         | 10      | 10      |  |
| 303142     | 026/030             | 048/070 | 074/100 | -----   | -----   | -----   | 74   | 04  | A+        | 09      | 36      |  |
| 303142     | -----               | -----   | -----   | -----   | 034/050 | -----   | 68   | 01  | A         | 08      | 08      |  |
| 303143     | 011/030             | 035/070 | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05      | 20      |  |
| 303143     | -----               | -----   | -----   | -----   | 042/050 | -----   | 84   | 01  | O         | 10      | 10      |  |
| 303144     | 021/030             | 044/070 | 065/100 | -----   | -----   | -----   | 65   | 03  | A         | 08      | 24      |  |
| 303144     | -----               | -----   | -----   | 044/050 | -----   | -----   | 88   | 01  | O         | 10      | 10      |  |
| 303145     | -----               | -----   | -----   | 042/050 | -----   | -----   | 84   | 01  | O         | 10      | 10      |  |
| 311121     | 011/030             | 031/070 | 042/100 | -----   | -----   | -----   | 42   | 03  | P         | 04      | 12      |  |
| 303152A    | -----               | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| SEM.:2     |                     |         |         |         |         |         |      |     |           |         |         |  |
| 303146 *   | 018/030             | 033/070 | 051/100 | -----   | -----   | -----   | 51   | 04  | B         | 06      | 24      |  |
| 303146 *   | -----               | -----   | -----   | -----   | 042/050 | -----   | 84   | 01  | O         | 10      | 10      |  |
| 303147 *   | 022/030             | 028/070 | 050/100 | -----   | -----   | -----   | 50   | 04  | B         | 06      | 24      |  |
| 303147 *   | -----               | -----   | -----   | -----   | -----   | 040/050 | 80   | 01  | O         | 10      | 10      |  |
| 303148 *   | 025/030             | 047/070 | 072/100 | -----   | -----   | -----   | 72   | 03  | A+        | 09      | 27      |  |
| 303149 *   | 019/030             | 040/070 | 059/100 | -----   | -----   | -----   | 59   | 04  | B+        | 07      | 28      |  |
| 303149 *   | -----               | -----   | -----   | 023/025 | -----   | 044/050 | 89   | 01  | O         | 10      | 10      |  |
| 303150 *   | 021/030             | 042/070 | 063/100 | -----   | -----   | -----   | 63   | 03  | A         | 08      | 24      |  |
| 303150 *   | -----               | -----   | -----   | 023/025 | -----   | -----   | 92   | 01  | O         | 10      | 10      |  |
| 303151 *   | -----               | -----   | -----   | 046/050 | -----   | -----   | 92   | 01  | O         | 10      | 10      |  |
| 303153A *  | -----               | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |

THIRD YEAR SGPA : 7.33, TOTAL CREDITS EARNED : 46

| T151132504 | DARADE JYOTI BABURAO |          |         |         | CHAHABAI |         |      |     | 71753013C |         | RGOE    |  |
|------------|----------------------|----------|---------|---------|----------|---------|------|-----|-----------|---------|---------|--|
|            | IN                   | TH       | [IN+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                      |          |         |         |          |         |      |     |           |         |         |  |
| 303141 *   | AB/030               | 017/070  | 017/100 | -----   | -----    | -----   | FF   | 04  | F         | 00      | 00      |  |
| 303141     | -----                | -----    | -----   | -----   | -----    | 036/050 | 72   | 01  | A+        | 09      | 09      |  |
| 303142     | AB/030               | 048/070  | 048/100 | -----   | -----    | -----   | 48   | 04  | C         | 05      | 20      |  |
| 303142     | -----                | -----    | -----   | -----   | 038/050  | -----   | 76   | 01  | A+        | 09      | 09      |  |
| 303143 *   | AB/030               | 028/070  | 028/100 | -----   | -----    | -----   | FF   | 04  | F         | 00      | 00      |  |
| 303143     | -----                | -----    | -----   | -----   | 038/050  | -----   | 76   | 01  | A+        | 09      | 09      |  |
| 303144 *   | AB/030               | 032/070  | 032/100 | -----   | -----    | -----   | FF   | 03  | F         | 00      | 00      |  |
| 303144     | -----                | -----    | -----   | 042/050 | -----    | -----   | 84   | 01  | O         | 10      | 10      |  |
| 303145     | -----                | -----    | -----   | 040/050 | -----    | -----   | 80   | 01  | O         | 10      | 10      |  |
| 311121 *   | AB/030               | 030/070  | 030/100 | -----   | -----    | -----   | FF   | 03  | F         | 00      | 00      |  |
| 303152A    | -----                | -----    | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00      | 00      |  |
| SEM.:2     |                      |          |         |         |          |         |      |     |           |         |         |  |
| 303146 *   | 021/030              | 28\$/070 | 049/100 | -----   | -----    | -----   | 49   | 04  | C         | 05      | 20      |  |
| 303146 *   | -----                | -----    | -----   | -----   | 038/050  | -----   | 76   | 01  | A+        | 09      | 09      |  |
| 303147 *   | 018/030              | 021/070  | 039/100 | -----   | -----    | -----   | FF   | 04  | F         | 00      | 00      |  |
| 303147 *   | -----                | -----    | -----   | -----   | -----    | 038/050 | 76   | 01  | A+        | 09      | 09      |  |
| 303148 *   | 027/030              | 038/070  | 065/100 | -----   | -----    | -----   | 65   | 03  | A         | 08      | 24      |  |
| 303149 *   | 019/030              | 032/070  | 051/100 | -----   | -----    | -----   | 51   | 04  | B         | 06      | 24      |  |
| 303149 *   | -----                | -----    | -----   | 020/025 | -----    | 036/050 | 74   | 01  | A+        | 09      | 09      |  |
| 303150 *   | 019/030              | 029/070  | 048/100 | -----   | -----    | -----   | 48   | 03  | C         | 05      | 15      |  |
| 303150 *   | -----                | -----    | -----   | 020/025 | -----    | -----   | 80   | 01  | O         | 10      | 10      |  |
| 303151 *   | -----                | -----    | -----   | 040/050 | -----    | -----   | 80   | 01  | O         | 10      | 10      |  |
| 303153A *  | -----                | -----    | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00      | 00      |  |

THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 28  
 RESULT RESERVED FOR BACKLOGS.

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 36-T.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| T151132505 | JADHAV ANKUSH GANESH |         |         |         | CHHAYA  |         |      |     | 71753018D |     | RGCOE |     |
|------------|----------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | IN                   | TH      | [IN+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                      |         |         |         |         |         |      |     |           |     |       |     |
| 303141     | 019/030              | 028/070 | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05  | 20    |     |
| 303141     | -----                | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09  | 09    |     |
| 303142     | 017/030              | 047/070 | 064/100 | -----   | -----   | -----   | 64   | 04  | A         | 08  | 32    |     |
| 303142     | -----                | -----   | -----   | -----   | 028/050 | -----   | 56   | 01  | B+        | 07  | 07    |     |
| 303143     | 015/030              | 032/070 | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05  | 20    |     |
| 303143     | -----                | -----   | -----   | -----   | 036/050 | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 303144     | 018/030              | 038/070 | 056/100 | -----   | -----   | -----   | 56   | 03  | B+        | 07  | 21    |     |
| 303144     | -----                | -----   | -----   | 040/050 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |
| 303145     | -----                | -----   | -----   | 038/050 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 311121 *   | 021/030              | 028/070 | 049/100 | -----   | -----   | -----   | 49   | 03  | C         | 05  | 15    |     |
| 303152A    | -----                | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |  |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 303146 *  | AB/030  | 028/070 | 028/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 303146 *  | -----   | -----   | -----   | -----   | 039/050 | -----   | 78 | 01 | A+ | 09 | 09 |  |
| 303147 *  | 014/030 | 015/070 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 303147 *  | -----   | -----   | -----   | -----   | -----   | 036/050 | 72 | 01 | A+ | 09 | 09 |  |
| 303148 *  | 020/030 | 044/070 | 064/100 | -----   | -----   | -----   | 64 | 03 | A  | 08 | 24 |  |
| 303149 *  | 018/030 | 040/070 | 058/100 | -----   | -----   | -----   | 58 | 04 | B+ | 07 | 28 |  |
| 303149 *  | -----   | -----   | -----   | 022/025 | -----   | 034/050 | 74 | 01 | A+ | 09 | 09 |  |
| 303150 *  | 016/030 | 036/070 | 052/100 | -----   | -----   | -----   | 52 | 03 | B  | 06 | 18 |  |
| 303150 *  | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |
| 303151 *  | -----   | -----   | -----   | 040/050 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |
| 303153A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 38

| T151132507 | SATPUTE PUJA KANU |         |         |         | SHALAN  |         |      |     | 71753044C |     | RGCOE |     |
|------------|-------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | IN                | TH      | [IN+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                   |         |         |         |         |         |      |     |           |     |       |     |
| 303141     | AB/030            | 040/070 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |
| 303141     | -----             | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09  | 09    |     |
| 303142     | AB/030            | 046/070 | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05  | 20    |     |
| 303142     | -----             | -----   | -----   | -----   | 026/050 | -----   | 52   | 01  | B         | 06  | 06    |     |
| 303143     | AB/030            | 047/070 | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05  | 20    |     |
| 303143     | -----             | -----   | -----   | -----   | 038/050 | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 303144     | AB/030            | 045/070 | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05  | 15    |     |
| 303144     | -----             | -----   | -----   | 042/050 | -----   | -----   | 84   | 01  | O         | 10  | 10    |     |
| 303145     | -----             | -----   | -----   | 040/050 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |
| 311121     | AB/030            | 047/070 | 047/100 | -----   | -----   | -----   | 47   | 03  | C         | 05  | 15    |     |
| 303152A    | -----             | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| SEM.:2     |                   |         |         |         |         |         |      |     |           |     |       |     |
| 303146 *   | 020/030           | 030/070 | 050/100 | -----   | -----   | -----   | 50   | 04  | B         | 06  | 24    |     |
| 303146 *   | -----             | -----   | -----   | -----   | 040/050 | -----   | 80   | 01  | O         | 10  | 10    |     |
| 303147 *   | 017/030           | 029/070 | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05  | 20    |     |
| 303147 *   | -----             | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09  | 09    |     |
| 303148 *   | 025/030           | 037/070 | 062/100 | -----   | -----   | -----   | 62   | 03  | A         | 08  | 24    |     |
| 303149 *   | 020/030           | 033/070 | 053/100 | -----   | -----   | -----   | 53   | 04  | B         | 06  | 24    |     |
| 303149 *   | -----             | -----   | -----   | 022/025 | -----   | 038/050 | 80   | 01  | O         | 10  | 10    |     |
| 303150 *   | 022/030           | 042/070 | 064/100 | -----   | -----   | -----   | 64   | 03  | A         | 08  | 24    |     |
| 303150 *   | -----             | -----   | -----   | 022/025 | -----   | -----   | 88   | 01  | O         | 10  | 10    |     |
| 303151 *   | -----             | -----   | -----   | 044/050 | -----   | -----   | 88   | 01  | O         | 10  | 10    |     |
| 303153A *  | -----             | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |

THIRD YEAR SGPA : 6.41, TOTAL CREDITS EARNED : 46



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 36-T.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| T151132508 | SATPUTE UJWALA NETAJI |         |         | ASHA    |         |         | 71753045M |     | RGCOE |     |     |     |
|------------|-----------------------|---------|---------|---------|---------|---------|-----------|-----|-------|-----|-----|-----|
|            | IN                    | TH      | [IN+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                       |         |         |         |         |         |           |     |       |     |     |     |
| 303141     | AB/030                | 040/070 | 040/100 | -----   | -----   | -----   | 40        | 04  | P     | 04  | 16  |     |
| 303141     | -----                 | -----   | -----   | -----   | -----   | 039/050 | 78        | 01  | A+    | 09  | 09  |     |
| 303142 *   | AB/030                | 048/070 | 048/100 | -----   | -----   | -----   | 48        | 04  | C     | 05  | 20  |     |
| 303142     | -----                 | -----   | -----   | -----   | 036/050 | -----   | 72        | 01  | A+    | 09  | 09  |     |
| 303143     | AB/030                | 044/070 | 044/100 | -----   | -----   | -----   | 44        | 04  | P     | 04  | 16  |     |
| 303143     | -----                 | -----   | -----   | -----   | 040/050 | -----   | 80        | 01  | O     | 10  | 10  |     |
| 303144     | AB/030                | 052/070 | 052/100 | -----   | -----   | -----   | 52        | 03  | B     | 06  | 18  |     |
| 303144     | -----                 | -----   | -----   | 040/050 | -----   | -----   | 80        | 01  | O     | 10  | 10  |     |
| 303145     | -----                 | -----   | -----   | 042/050 | -----   | -----   | 84        | 01  | O     | 10  | 10  |     |
| 311121     | AB/030                | 040/070 | 040/100 | -----   | -----   | -----   | 40        | 03  | P     | 04  | 12  |     |
| 303152A    | -----                 | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |  |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 303146 *  | 016/030 | 032/070 | 048/100 | -----   | -----   | -----   | 48 | 04 | C  | 05 | 20 |  |
| 303146 *  | -----   | -----   | -----   | -----   | 039/050 | -----   | 78 | 01 | A+ | 09 | 09 |  |
| 303147 *  | 022/030 | 028/070 | 050/100 | -----   | -----   | -----   | 50 | 04 | B  | 06 | 24 |  |
| 303147 *  | -----   | -----   | -----   | -----   | -----   | 040/050 | 80 | 01 | O  | 10 | 10 |  |
| 303148 *  | 025/030 | 032/070 | 057/100 | -----   | -----   | -----   | 57 | 03 | B+ | 07 | 21 |  |
| 303149 *  | 016/030 | 040/070 | 056/100 | -----   | -----   | -----   | 56 | 04 | B+ | 07 | 28 |  |
| 303149 *  | -----   | -----   | -----   | 021/025 | -----   | 040/050 | 81 | 01 | O  | 10 | 10 |  |
| 303150 *  | 025/030 | 043/070 | 068/100 | -----   | -----   | -----   | 68 | 03 | A  | 08 | 24 |  |
| 303150 *  | -----   | -----   | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |  |
| 303151 *  | -----   | -----   | -----   | 042/050 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |
| 303153A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

THIRD YEAR SGPA : 6.43, TOTAL CREDITS EARNED : 46

| T151132510 | VIDHATE KIRAN BALASAHEB |         |         | NANDA   |         |         | 71753055J |     | RGCOE |     |     |     |
|------------|-------------------------|---------|---------|---------|---------|---------|-----------|-----|-------|-----|-----|-----|
|            | IN                      | TH      | [IN+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                         |         |         |         |         |         |           |     |       |     |     |     |
| 303141     | 021/030                 | 031/070 | 052/100 | -----   | -----   | -----   | 52        | 04  | B     | 06  | 24  |     |
| 303141     | -----                   | -----   | -----   | -----   | -----   | 036/050 | 72        | 01  | A+    | 09  | 09  |     |
| 303142     | 019/030                 | 035/070 | 054/100 | -----   | -----   | -----   | 54        | 04  | B     | 06  | 24  |     |
| 303142     | -----                   | -----   | -----   | -----   | 038/050 | -----   | 76        | 01  | A+    | 09  | 09  |     |
| 303143     | 015/030                 | 031/070 | 046/100 | -----   | -----   | -----   | 46        | 04  | C     | 05  | 20  |     |
| 303143     | -----                   | -----   | -----   | -----   | 038/050 | -----   | 76        | 01  | A+    | 09  | 09  |     |
| 303144     | 024/030                 | 045/070 | 069/100 | -----   | -----   | -----   | 69        | 03  | A     | 08  | 24  |     |
| 303144     | -----                   | -----   | -----   | 042/050 | -----   | -----   | 84        | 01  | O     | 10  | 10  |     |
| 303145     | -----                   | -----   | -----   | 040/050 | -----   | -----   | 80        | 01  | O     | 10  | 10  |     |
| 311121     | 018/030                 | 045/070 | 063/100 | -----   | -----   | -----   | 63        | 03  | A     | 08  | 24  |     |
| 303152A    | -----                   | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |
| SEM.:2     |                         |         |         |         |         |         |           |     |       |     |     |     |
| 303146 *   | 014/030                 | 033/070 | 047/100 | -----   | -----   | -----   | 47        | 04  | C     | 05  | 20  |     |
| 303146 *   | -----                   | -----   | -----   | -----   | 038/050 | -----   | 76        | 01  | A+    | 09  | 09  |     |
| 303147 *   | 019/030                 | 028/070 | 047/100 | -----   | -----   | -----   | 47        | 04  | C     | 05  | 20  |     |
| 303147 *   | -----                   | -----   | -----   | -----   | -----   | 038/050 | 76        | 01  | A+    | 09  | 09  |     |
| 303148 *   | 028/030                 | 052/070 | 080/100 | -----   | -----   | -----   | 80        | 03  | O     | 10  | 30  |     |
| 303149 *   | 016/030                 | 042/070 | 058/100 | -----   | -----   | -----   | 58        | 04  | B+    | 07  | 28  |     |
| 303149 *   | -----                   | -----   | -----   | 022/025 | -----   | 036/050 | 77        | 01  | A+    | 09  | 09  |     |
| 303150 *   | 024/030                 | 036/070 | 060/100 | -----   | -----   | -----   | 60        | 03  | A     | 08  | 24  |     |
| 303150 *   | -----                   | -----   | -----   | 021/025 | -----   | -----   | 84        | 01  | O     | 10  | 10  |     |
| 303151 *   | -----                   | -----   | -----   | 040/050 | -----   | -----   | 80        | 01  | O     | 10  | 10  |     |
| 303153A *  | -----                   | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |

THIRD YEAR SGPA : 7.22, TOTAL CREDITS EARNED : 46

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T151130805 JAGTAP VIJAY BABAN MAHANANDA ,71656556M ,RGCOE ,T151130805

SEM.:1

SEM.:2

|        |                               |    |     |    |    |    |    |     |         |                                  |     |     |    |    |    |    |    |   |
|--------|-------------------------------|----|-----|----|----|----|----|-----|---------|----------------------------------|-----|-----|----|----|----|----|----|---|
| 302041 | DESIGN OF MACHINE ELEMENTS-I  | PP | 100 | 40 | 00 | 28 | -- | F   | 302047  | NUMERICAL METHODS AND OPTIM      | PP  | 100 | 40 | 13 | 32 | 45 | P  |   |
| 302041 | DESIGN OF MACHINE ELEMENTS-I  | TW | 50  | 20 |    |    | 31 | P C | 302047  | NUMERICAL METHODS AND OPTIM      | PR  | 50  | 20 |    |    |    | 38 | P |
| 302042 | HEAT TRANSFER*                | PP | 100 | 40 | 05 | 23 | -- | F   | 302048  | DESIGN OF MACHINE ELEMENTS -IIPP | 100 | 40  | 14 | 17 | -- |    |    | F |
| 302042 | HEAT TRANSFER*                | PR | 50  | 20 |    |    | 26 | P C | 302048  | DESIGN OF MACHINE ELEMENTS -IITW | 25  | 10  |    |    |    |    | 19 | P |
| 302043 | THEORY OF MACHINES-II         | PP | 100 | 40 | 04 | 14 | -- | F   | 302048  | DESIGN OF MACHINE ELEMENTS -IIOR | 25  | 10  |    |    |    |    | 15 | P |
| 302043 | THEORY OF MACHINES-II         | TW | 25  | 10 |    |    | 20 | P C | 302049  | REFRIG. & AIR CONDITIONING       | PP  | 100 | 40 | 14 | 17 | -- |    | F |
| 302043 | THEORY OF MACHINES-II         | OR | 25  | 10 |    |    | 16 | P   | 302049  | REFRIG. & AIR CONDITIONING       | OR  | 25  | 10 |    |    |    | 15 | P |
| 302044 | TURBO MACHINES                | PP | 100 | 40 | 04 | 22 | -- | F   | 302050  | MECHATRONICS                     | PP  | 100 | 40 | 15 | 48 |    | 63 | P |
| 302044 | TURBO MACHINES                | OR | 25  | 10 |    |    | 18 | P   | 302050  | MECHATRONICS                     | OR  | 25  | 10 |    |    |    | 16 | P |
| 302045 | METROLOGY AND QUALITY CONTROL | PP | 100 | 40 | 17 | 31 | 48 | P   | 302051  | MANUFACTURING -PROCESS-II        | PP  | 100 | 40 | 22 | 29 |    | 51 | P |
| 302045 | METROLOGY AND QUALITY CONTROL | OR | 25  | 10 |    |    | 18 | P C | 302052  | MACHINE SHOP -II                 | TW  | 50  | 20 |    |    |    | 34 | P |
| 302046 | SKILL DEVELOPMENT             | TW | 25  | 10 |    |    | 23 | P C | 302053  | SEMINAR                          | TW  | 25  | 10 |    |    |    | 18 | P |
| 302046 | SKILL DEVELOPMENT             | PR | 25  | 10 |    |    | 20 | P C | 302053  | SEMINAR                          | OR  | 25  | 10 |    |    |    | 22 | P |
|        |                               |    |     |    |    |    |    |     | 302054A | ENTREPRENEURSHIP DEVELOPMENT     | AC  | 0   | 0  |    |    |    | PP | P |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. , EARN CREDITS : 25

RESULT RESERVED FOR BACKLOGS.

T151130817 SURYAWANSHI VISHAL JAGANNATH PADMA ,71524617J ,RGCOE ,T151130817

SEM.:1

SEM.:2

|        |                               |    |     |    |    |    |    |     |         |                                  |     |     |    |    |      |    |    |    |   |
|--------|-------------------------------|----|-----|----|----|----|----|-----|---------|----------------------------------|-----|-----|----|----|------|----|----|----|---|
| 302041 | DESIGN OF MACHINE ELEMENTS-I  | PP | 100 | 40 | 04 | 41 | 45 | P   | 302047  | NUMERICAL METHODS AND OPTIM      | PP  | 100 | 40 | AA | 28   | -- |    | F  |   |
| 302041 | DESIGN OF MACHINE ELEMENTS-I  | TW | 50  | 20 |    |    | 41 | P C | 302047  | NUMERICAL METHODS AND OPTIM      | PR  | 50  | 20 |    |      |    |    | 42 | P |
| 302042 | HEAT TRANSFER*                | PP | 100 | 40 | 02 | 25 | -- | F   | 302048  | DESIGN OF MACHINE ELEMENTS -IIPP | 100 | 40  | AA | 35 | --   |    |    | F  |   |
| 302042 | HEAT TRANSFER*                | PR | 50  | 20 |    |    | 29 | P C | 302048  | DESIGN OF MACHINE ELEMENTS -IITW | 25  | 10  |    |    |      |    | 20 | P  |   |
| 302043 | THEORY OF MACHINES-II         | PP | 100 | 40 | 13 | 21 | -- | F   | 302048  | DESIGN OF MACHINE ELEMENTS -IIOR | 25  | 10  |    |    |      |    | 18 | P  |   |
| 302043 | THEORY OF MACHINES-II         | TW | 25  | 10 |    |    | 17 | P C | 302049  | REFRIG. & AIR CONDITIONING       | PP  | 100 | 40 | AA | 28   | -- |    | F  |   |
| 302043 | THEORY OF MACHINES-II         | OR | 25  | 10 |    |    | 16 | P C | 302049  | REFRIG. & AIR CONDITIONING       | OR  | 25  | 10 |    |      |    | 18 | P  |   |
| 302044 | TURBO MACHINES                | PP | 100 | 40 | 12 | 30 | 42 | P   | 302050  | MECHATRONICS                     | PP  | 100 | 40 | AA | 40\$ |    | 40 | P  |   |
| 302044 | TURBO MACHINES                | OR | 25  | 10 |    |    | 20 | P C | 302050  | MECHATRONICS                     | OR  | 25  | 10 |    |      |    | 18 | P  |   |
| 302045 | METROLOGY AND QUALITY CONTROL | PP | 100 | 40 | 18 | 28 | 46 | P C | 302051  | MANUFACTURING -PROCESS-II        | PP  | 100 | 40 | AA | 43   |    | 43 | P  |   |
| 302045 | METROLOGY AND QUALITY CONTROL | OR | 25  | 10 |    |    | 20 | P C | 302052  | MACHINE SHOP -II                 | TW  | 50  | 20 |    |      |    | 37 | P  |   |
| 302046 | SKILL DEVELOPMENT             | TW | 25  | 10 |    |    | 21 | P C | 302053  | SEMINAR                          | TW  | 25  | 10 |    |      |    | 22 | P  |   |
| 302046 | SKILL DEVELOPMENT             | PR | 25  | 10 |    |    | 20 | P C | 302053  | SEMINAR                          | OR  | 25  | 10 |    |      |    | 22 | P  |   |
|        |                               |    |     |    |    |    |    |     | 302054A | ENTREPRENEURSHIP DEVELOPMENT     | AC  | 0   | 0  |    |      |    | PP | P  |   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1] , EARN CREDITS : 28

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 32-T.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| T151130802 | CHIPADE SHUBHAM SHARAD |          |         |         | ASHA    |         |      |     | 71752895C |     | RGC OE |     |
|------------|------------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|--------|-----|
|            | IN                     | TH       | [IN+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd    | Crd |
| SEM.:1     |                        |          |         |         |         |         |      |     |           |     |        |     |
| 302041     | 005/030                | 041/070  | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05  | 20     |     |
| 302041     | -----                  | -----    | -----   | 040/050 | -----   | -----   | 80   | 01  | O         | 10  | 10     |     |
| 302042 *   | 008/030                | 32\$/070 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16     |     |
| 302042     | -----                  | -----    | -----   | -----   | 040/050 | -----   | 80   | 01  | O         | 10  | 10     |     |
| 302043 *   | 013/030                | 028/070  | 041/100 | -----   | -----   | -----   | 41   | 03  | P         | 04  | 12     |     |
| 302043     | -----                  | -----    | -----   | 019/025 | -----   | 021/025 | 80   | 01  | O         | 10  | 10     |     |
| 302044     | 012/030                | 033/070  | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05  | 15     |     |
| 302044     | -----                  | -----    | -----   | -----   | -----   | 017/025 | 68   | 01  | A         | 08  | 08     |     |
| 302045 *   | 023/030                | 037/070  | 060/100 | -----   | -----   | -----   | 60   | 03  | A         | 08  | 24     |     |
| 302045     | -----                  | -----    | -----   | -----   | -----   | 020/025 | 80   | 01  | O         | 10  | 10     |     |
| 302046     | -----                  | -----    | -----   | 023/025 | 022/025 | -----   | 90   | 01  | O         | 10  | 10     |     |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |  |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 302047 *  | 010/030 | 019/070 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 302047 *  | -----   | -----   | -----   | -----   | 042/050 | -----   | 84 | 01 | O  | 10 | 10 |  |
| 302048 *  | 013/030 | 017/070 | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 302048 *  | -----   | -----   | -----   | 018/025 | -----   | 019/025 | 74 | 01 | A+ | 09 | 09 |  |
| 302049 *  | 017/030 | 032/070 | 049/100 | -----   | -----   | -----   | 49 | 03 | C  | 05 | 15 |  |
| 302049 *  | -----   | -----   | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 302050 *  | 017/030 | 049/070 | 066/100 | -----   | -----   | -----   | 66 | 03 | A  | 08 | 24 |  |
| 302050 *  | -----   | -----   | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |  |
| 302051 *  | 024/030 | 036/070 | 060/100 | -----   | -----   | -----   | 60 | 03 | A  | 08 | 24 |  |
| 302052 *  | -----   | -----   | -----   | 042/050 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |
| 302053 *  | -----   | -----   | -----   | 022/025 | -----   | 020/025 | 84 | 01 | O  | 10 | 10 |  |
| 302054A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 38

| T151130803 | GHULE RUSHIKESH PANDURANG |         |         |         | BEBI    |         |      |     | 71752912G |     | RGC OE |     |
|------------|---------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|--------|-----|
|            | IN                        | TH      | [IN+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd    | Crd |
| SEM.:1     |                           |         |         |         |         |         |      |     |           |     |        |     |
| 302041     | 003/030                   | 039/070 | 042/100 | -----   | -----   | -----   | 42   | 04  | P         | 04  | 16     |     |
| 302041     | -----                     | -----   | -----   | 042/050 | -----   | -----   | 84   | 01  | O         | 10  | 10     |     |
| 302042     | 005/030                   | 039/070 | 044/100 | -----   | -----   | -----   | 44   | 04  | P         | 04  | 16     |     |
| 302042     | -----                     | -----   | -----   | -----   | 028/050 | -----   | 56   | 01  | B+        | 07  | 07     |     |
| 302043     | 015/030                   | 028/070 | 043/100 | -----   | -----   | -----   | 43   | 03  | P         | 04  | 12     |     |
| 302043     | -----                     | -----   | -----   | 018/025 | -----   | 012/025 | 60   | 01  | A         | 08  | 08     |     |
| 302044     | 009/030                   | 039/070 | 048/100 | -----   | -----   | -----   | 48   | 03  | C         | 05  | 15     |     |
| 302044     | -----                     | -----   | -----   | -----   | -----   | 020/025 | 80   | 01  | O         | 10  | 10     |     |
| 302045 *   | 021/030                   | 038/070 | 059/100 | -----   | -----   | -----   | 59   | 03  | B+        | 07  | 21     |     |
| 302045     | -----                     | -----   | -----   | -----   | -----   | 021/025 | 84   | 01  | O         | 10  | 10     |     |
| 302046     | -----                     | -----   | -----   | 022/025 | 022/025 | -----   | 88   | 01  | O         | 10  | 10     |     |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |  |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 302047 *  | 016/030 | 019/070 | 035/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 302047 *  | -----   | -----   | -----   | -----   | 040/050 | -----   | 80 | 01 | O  | 10 | 10 |  |
| 302048 *  | 013/030 | 015/070 | 028/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 302048 *  | -----   | -----   | -----   | 021/025 | -----   | 016/025 | 74 | 01 | A+ | 09 | 09 |  |
| 302049 *  | 017/030 | 036/070 | 053/100 | -----   | -----   | -----   | 53 | 03 | B  | 06 | 18 |  |
| 302049 *  | -----   | -----   | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |  |
| 302050 *  | 017/030 | 049/070 | 066/100 | -----   | -----   | -----   | 66 | 03 | A  | 08 | 24 |  |
| 302050 *  | -----   | -----   | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 302051 *  | 026/030 | 040/070 | 066/100 | -----   | -----   | -----   | 66 | 03 | A  | 08 | 24 |  |
| 302052 *  | -----   | -----   | -----   | 040/050 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |
| 302053 *  | -----   | -----   | -----   | 020/025 | -----   | 019/025 | 78 | 01 | A+ | 09 | 09 |  |
| 302054A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 38

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 32-T.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| T151130808 | KULKARNI VASUDEV DATTATRAY |         |         |         | SHALINI |         |       |     | 71752941L |     |     | RGCOE |     |
|------------|----------------------------|---------|---------|---------|---------|---------|-------|-----|-----------|-----|-----|-------|-----|
|            | IN                         | TH      | [IN+TH] | TW      | PR      | OR      | Tot%  | Crd | Grd       | Grd | Pts | Crd   | Pts |
|            | ~~~~~                      | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~ | ~~  | ~~        | ~~  | ~~  | ~~    | ~~  |
| SEM.:1     |                            |         |         |         |         |         |       |     |           |     |     |       |     |
| 302041     | 004/030                    | 038/070 | 042/100 | -----   | -----   | -----   | 42    | 04  | P         | 04  | 16  |       |     |
| 302041     | -----                      | -----   | -----   | 037/050 | -----   | -----   | 74    | 01  | A+        | 09  | 09  |       |     |
| 302042     | 012/030                    | 031/070 | 043/100 | -----   | -----   | -----   | 43    | 04  | P         | 04  | 16  |       |     |
| 302042     | -----                      | -----   | -----   | -----   | 039/050 | -----   | 78    | 01  | A+        | 09  | 09  |       |     |
| 302043     | 013/030                    | 033/070 | 046/100 | -----   | -----   | -----   | 46    | 03  | C         | 05  | 15  |       |     |
| 302043     | -----                      | -----   | -----   | 020/025 | -----   | 019/025 | 78    | 01  | A+        | 09  | 09  |       |     |
| 302044     | 008/030                    | 050/070 | 058/100 | -----   | -----   | -----   | 58    | 03  | B+        | 07  | 21  |       |     |
| 302044     | -----                      | -----   | -----   | -----   | -----   | 016/025 | 64    | 01  | A         | 08  | 08  |       |     |
| 302045     | 016/030                    | 035/070 | 051/100 | -----   | -----   | -----   | 51    | 03  | B         | 06  | 18  |       |     |
| 302045     | -----                      | -----   | -----   | -----   | -----   | 019/025 | 76    | 01  | A+        | 09  | 09  |       |     |
| 302046     | -----                      | -----   | -----   | 021/025 | 019/025 | -----   | 80    | 01  | O         | 10  | 10  |       |     |
| SEM.:2     |                            |         |         |         |         |         |       |     |           |     |     |       |     |
| 302047 *   | 018/030                    | 037/070 | 055/100 | -----   | -----   | -----   | 55    | 04  | B+        | 07  | 28  |       |     |
| 302047 *   | -----                      | -----   | -----   | -----   | 041/050 | -----   | 82    | 01  | O         | 10  | 10  |       |     |
| 302048 *   | 013/030                    | 034/070 | 047/100 | -----   | -----   | -----   | 47    | 04  | C         | 05  | 20  |       |     |
| 302048 *   | -----                      | -----   | -----   | 020/025 | -----   | 021/025 | 82    | 01  | O         | 10  | 10  |       |     |
| 302049 *   | 023/030                    | 038/070 | 061/100 | -----   | -----   | -----   | 61    | 03  | A         | 08  | 24  |       |     |
| 302049 *   | -----                      | -----   | -----   | -----   | -----   | 020/025 | 80    | 01  | O         | 10  | 10  |       |     |
| 302050 *   | 024/030                    | 050/070 | 074/100 | -----   | -----   | -----   | 74    | 03  | A+        | 09  | 27  |       |     |
| 302050 *   | -----                      | -----   | -----   | -----   | -----   | 021/025 | 84    | 01  | O         | 10  | 10  |       |     |
| 302051 *   | 022/030                    | 047/070 | 069/100 | -----   | -----   | -----   | 69    | 03  | A         | 08  | 24  |       |     |
| 302052 *   | -----                      | -----   | -----   | 037/050 | -----   | -----   | 74    | 01  | A+        | 09  | 09  |       |     |
| 302053 *   | -----                      | -----   | -----   | 019/025 | -----   | 021/025 | 80    | 01  | O         | 10  | 10  |       |     |
| 302054A *  | -----                      | -----   | -----   | PP      | -----   | -----   | PP    | 00  | P         | 00  | 00  |       |     |

THIRD YEAR SGPA : 7, TOTAL CREDITS EARNED : 46

| T151130811 | PATIL PRAMOD VASANT |         |         |         | REKHA   |         |       |     | 71752960G |     |     | RGCOE |     |
|------------|---------------------|---------|---------|---------|---------|---------|-------|-----|-----------|-----|-----|-------|-----|
|            | IN                  | TH      | [IN+TH] | TW      | PR      | OR      | Tot%  | Crd | Grd       | Grd | Pts | Crd   | Pts |
|            | ~~~~~               | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~ | ~~  | ~~        | ~~  | ~~  | ~~    | ~~  |
| SEM.:1     |                     |         |         |         |         |         |       |     |           |     |     |       |     |
| 302041     | 005/030             | 045/070 | 050/100 | -----   | -----   | -----   | 50    | 04  | B         | 06  | 24  |       |     |
| 302041     | -----               | -----   | -----   | 038/050 | -----   | -----   | 76    | 01  | A+        | 09  | 09  |       |     |
| 302042 *   | 010/030             | 037/070 | 047/100 | -----   | -----   | -----   | 47    | 04  | C         | 05  | 20  |       |     |
| 302042     | -----               | -----   | -----   | -----   | 028/050 | -----   | 56    | 01  | B+        | 07  | 07  |       |     |
| 302043     | 014/030             | 030/070 | 044/100 | -----   | -----   | -----   | 44    | 03  | P         | 04  | 12  |       |     |
| 302043     | -----               | -----   | -----   | 017/025 | -----   | 012/025 | 58    | 01  | B+        | 07  | 07  |       |     |
| 302044     | 009/030             | 046/070 | 055/100 | -----   | -----   | -----   | 55    | 03  | B+        | 07  | 21  |       |     |
| 302044     | -----               | -----   | -----   | -----   | -----   | 015/025 | 60    | 01  | A         | 08  | 08  |       |     |
| 302045     | 019/030             | 048/070 | 067/100 | -----   | -----   | -----   | 67    | 03  | A         | 08  | 24  |       |     |
| 302045     | -----               | -----   | -----   | -----   | -----   | 019/025 | 76    | 01  | A+        | 09  | 09  |       |     |
| 302046     | -----               | -----   | -----   | 022/025 | 019/025 | -----   | 82    | 01  | O         | 10  | 10  |       |     |
| SEM.:2     |                     |         |         |         |         |         |       |     |           |     |     |       |     |
| 302047 *   | 018/030             | 034/070 | 052/100 | -----   | -----   | -----   | 52    | 04  | B         | 06  | 24  |       |     |
| 302047 *   | -----               | -----   | -----   | -----   | 040/050 | -----   | 80    | 01  | O         | 10  | 10  |       |     |
| 302048 *   | 012/030             | 030/070 | 042/100 | -----   | -----   | -----   | 42    | 04  | P         | 04  | 16  |       |     |
| 302048 *   | -----               | -----   | -----   | 019/025 | -----   | 018/025 | 74    | 01  | A+        | 09  | 09  |       |     |
| 302049 *   | 018/030             | 042/070 | 060/100 | -----   | -----   | -----   | 60    | 03  | A         | 08  | 24  |       |     |
| 302049 *   | -----               | -----   | -----   | -----   | -----   | 018/025 | 72    | 01  | A+        | 09  | 09  |       |     |
| 302050 *   | 019/030             | 050/070 | 069/100 | -----   | -----   | -----   | 69    | 03  | A         | 08  | 24  |       |     |
| 302050 *   | -----               | -----   | -----   | -----   | -----   | 017/025 | 68    | 01  | A         | 08  | 08  |       |     |
| 302051 *   | 018/030             | 051/070 | 069/100 | -----   | -----   | -----   | 69    | 03  | A         | 08  | 24  |       |     |
| 302052 *   | -----               | -----   | -----   | 040/050 | -----   | -----   | 80    | 01  | O         | 10  | 10  |       |     |
| 302053 *   | -----               | -----   | -----   | 021/025 | -----   | 018/025 | 78    | 01  | A+        | 09  | 09  |       |     |
| 302054A *  | -----               | -----   | -----   | PP      | -----   | -----   | PP    | 00  | P         | 00  | 00  |       |     |

THIRD YEAR SGPA : 6.91, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 32-T.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| T151130812 | PAWAR YOGITA PRABHAKAR |         |         |         | CHHAYA  |         |      |     | 71752964K |     | RGC OE |     |
|------------|------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|--------|-----|
|            | IN                     | TH      | [IN+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd    | Pts |
| SEM.:1     |                        |         |         |         |         |         |      |     |           |     |        |     |
| 302041     | 008/030                | 044/070 | 052/100 | -----   | -----   | -----   | 52   | 04  | B         | 06  | 24     |     |
| 302041     | -----                  | -----   | -----   | 039/050 | -----   | -----   | 78   | 01  | A+        | 09  | 09     |     |
| 302042     | 010/030                | 041/070 | 051/100 | -----   | -----   | -----   | 51   | 04  | B         | 06  | 24     |     |
| 302042     | -----                  | -----   | -----   | -----   | 040/050 | -----   | 80   | 01  | O         | 10  | 10     |     |
| 302043     | 014/030                | 033/070 | 047/100 | -----   | -----   | -----   | 47   | 03  | C         | 05  | 15     |     |
| 302043     | -----                  | -----   | -----   | 021/025 | -----   | 021/025 | 84   | 01  | O         | 10  | 10     |     |
| 302044     | 008/030                | 036/070 | 044/100 | -----   | -----   | -----   | 44   | 03  | P         | 04  | 12     |     |
| 302044     | -----                  | -----   | -----   | -----   | -----   | 016/025 | 64   | 01  | A         | 08  | 08     |     |
| 302045     | 018/030                | 039/070 | 057/100 | -----   | -----   | -----   | 57   | 03  | B+        | 07  | 21     |     |
| 302045     | -----                  | -----   | -----   | -----   | -----   | 022/025 | 88   | 01  | O         | 10  | 10     |     |
| 302046     | -----                  | -----   | -----   | 023/025 | 020/025 | -----   | 86   | 01  | O         | 10  | 10     |     |
| SEM.:2     |                        |         |         |         |         |         |      |     |           |     |        |     |
| 302047 *   | 019/030                | 032/070 | 051/100 | -----   | -----   | -----   | 51   | 04  | B         | 06  | 24     |     |
| 302047 *   | -----                  | -----   | -----   | -----   | 039/050 | -----   | 78   | 01  | A+        | 09  | 09     |     |
| 302048 *   | 016/030                | 037/070 | 053/100 | -----   | -----   | -----   | 53   | 04  | B         | 06  | 24     |     |
| 302048 *   | -----                  | -----   | -----   | 018/025 | -----   | 017/025 | 70   | 01  | A+        | 09  | 09     |     |
| 302049 *   | 021/030                | 038/070 | 059/100 | -----   | -----   | -----   | 59   | 03  | B+        | 07  | 21     |     |
| 302049 *   | -----                  | -----   | -----   | -----   | -----   | 019/025 | 76   | 01  | A+        | 09  | 09     |     |
| 302050 *   | 021/030                | 051/070 | 072/100 | -----   | -----   | -----   | 72   | 03  | A+        | 09  | 27     |     |
| 302050 *   | -----                  | -----   | -----   | -----   | -----   | 020/025 | 80   | 01  | O         | 10  | 10     |     |
| 302051 *   | 022/030                | 040/070 | 062/100 | -----   | -----   | -----   | 62   | 03  | A         | 08  | 24     |     |
| 302052 *   | -----                  | -----   | -----   | 041/050 | -----   | -----   | 82   | 01  | O         | 10  | 10     |     |
| 302053 *   | -----                  | -----   | -----   | 020/025 | -----   | 020/025 | 80   | 01  | O         | 10  | 10     |     |
| 302054A *  | -----                  | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00     |     |

THIRD YEAR SGPA : 7.17, TOTAL CREDITS EARNED : 46

| T151130814 | RAYKAR AMOL NAMDEV |         |         |         | JAYBAI  |         |      |     | 71752974G |     | RGC OE |     |
|------------|--------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|--------|-----|
|            | IN                 | TH      | [IN+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd    | Pts |
| SEM.:1     |                    |         |         |         |         |         |      |     |           |     |        |     |
| 302041     | 006/030            | 034/070 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16     |     |
| 302041     | -----              | -----   | -----   | 032/050 | -----   | -----   | 64   | 01  | A         | 08  | 08     |     |
| 302042     | 009/030            | 037/070 | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05  | 20     |     |
| 302042     | -----              | -----   | -----   | -----   | 029/050 | -----   | 58   | 01  | B+        | 07  | 07     |     |
| 302043     | 011/030            | 032/070 | 043/100 | -----   | -----   | -----   | 43   | 03  | P         | 04  | 12     |     |
| 302043     | -----              | -----   | -----   | 019/025 | -----   | 014/025 | 66   | 01  | A         | 08  | 08     |     |
| 302044     | 006/030            | 034/070 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12     |     |
| 302044     | -----              | -----   | -----   | -----   | -----   | 016/025 | 64   | 01  | A         | 08  | 08     |     |
| 302045     | 018/030            | 035/070 | 053/100 | -----   | -----   | -----   | 53   | 03  | B         | 06  | 18     |     |
| 302045     | -----              | -----   | -----   | -----   | -----   | 020/025 | 80   | 01  | O         | 10  | 10     |     |
| 302046     | -----              | -----   | -----   | 022/025 | 020/025 | -----   | 84   | 01  | O         | 10  | 10     |     |
| SEM.:2     |                    |         |         |         |         |         |      |     |           |     |        |     |
| 302047 *   | 017/030            | 039/070 | 056/100 | -----   | -----   | -----   | 56   | 04  | B+        | 07  | 28     |     |
| 302047 *   | -----              | -----   | -----   | -----   | 037/050 | -----   | 74   | 01  | A+        | 09  | 09     |     |
| 302048 *   | 013/030            | 034/070 | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05  | 20     |     |
| 302048 *   | -----              | -----   | -----   | 022/025 | -----   | 014/025 | 72   | 01  | A+        | 09  | 09     |     |
| 302049 *   | 019/030            | 037/070 | 056/100 | -----   | -----   | -----   | 56   | 03  | B+        | 07  | 21     |     |
| 302049 *   | -----              | -----   | -----   | -----   | -----   | 018/025 | 72   | 01  | A+        | 09  | 09     |     |
| 302050 *   | 023/030            | 049/070 | 072/100 | -----   | -----   | -----   | 72   | 03  | A+        | 09  | 27     |     |
| 302050 *   | -----              | -----   | -----   | -----   | -----   | 019/025 | 76   | 01  | A+        | 09  | 09     |     |
| 302051 *   | 020/030            | 041/070 | 061/100 | -----   | -----   | -----   | 61   | 03  | A         | 08  | 24     |     |
| 302052 *   | -----              | -----   | -----   | 038/050 | -----   | -----   | 76   | 01  | A+        | 09  | 09     |     |
| 302053 *   | -----              | -----   | -----   | 019/025 | -----   | 019/025 | 76   | 01  | A+        | 09  | 09     |     |
| 302054A *  | -----              | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00     |     |

THIRD YEAR SGPA : 6.59, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 32-T.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| T151130816 SHINDE PRATIK BHAGCHAND |         |          |         | ANITA   |         |         |      | 71752985B RGCOE |      |         |         |
|------------------------------------|---------|----------|---------|---------|---------|---------|------|-----------------|------|---------|---------|
|                                    | IN      | TH       | [IN+TH] | TW      | PR      | OR      | Tot% | Crd             | Grd  | Grd Pts | Crd Pts |
|                                    | ~~~~~   | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~ | ~~              | ~~~~ | ~~      | ~~      |
| SEM.:1                             |         |          |         |         |         |         |      |                 |      |         |         |
| 302041 *                           | 002/030 | AB/070   | 002/100 | -----   | -----   | -----   | FF   | 04              | F    | 00      | 00      |
| 302041                             | -----   | -----    | -----   | 034/050 | -----   | -----   | 68   | 01              | A    | 08      | 08      |
| 302042 *                           | 008/030 | 010/070  | 018/100 | -----   | -----   | -----   | FF   | 04              | F    | 00      | 00      |
| 302042                             | -----   | -----    | -----   | -----   | 028/050 | -----   | 56   | 01              | B+   | 07      | 07      |
| 302043 *                           | 008/030 | AB/070   | 008/100 | -----   | -----   | -----   | FF   | 03              | F    | 00      | 00      |
| 302043 *                           | -----   | -----    | -----   | 018/025 | -----   | 018/025 | 72   | 01              | A+   | 09      | 09      |
| 302044                             | 012/030 | 037/070  | 049/100 | -----   | -----   | -----   | 49   | 03              | C    | 05      | 15      |
| 302044                             | -----   | -----    | -----   | -----   | -----   | 019/025 | 76   | 01              | A+   | 09      | 09      |
| 302045                             | 015/030 | 028/070  | 043/100 | -----   | -----   | -----   | 43   | 03              | P    | 04      | 12      |
| 302045                             | -----   | -----    | -----   | -----   | -----   | 019/025 | 76   | 01              | A+   | 09      | 09      |
| 302046                             | -----   | -----    | -----   | 021/025 | 019/025 | -----   | 80   | 01              | O    | 10      | 10      |
| SEM.:2                             |         |          |         |         |         |         |      |                 |      |         |         |
| 302047 *                           | 010/030 | 30\$/070 | 040/100 | -----   | -----   | -----   | 40   | 04              | P    | 04      | 16      |
| 302047 *                           | -----   | -----    | -----   | -----   | 041/050 | -----   | 82   | 01              | O    | 10      | 10      |
| 302048 *                           | 014/030 | 023/070  | 037/100 | -----   | -----   | -----   | FF   | 04              | F    | 00      | 00      |
| 302048 *                           | -----   | -----    | -----   | 021/025 | -----   | 015/025 | 72   | 01              | A+   | 09      | 09      |
| 302049 *                           | 008/030 | 035/070  | 043/100 | -----   | -----   | -----   | 43   | 03              | P    | 04      | 12      |
| 302049 *                           | -----   | -----    | -----   | -----   | -----   | 017/025 | 68   | 01              | A    | 08      | 08      |
| 302050 *                           | 016/030 | 037/070  | 053/100 | -----   | -----   | -----   | 53   | 03              | B    | 06      | 18      |
| 302050 *                           | -----   | -----    | -----   | -----   | -----   | 018/025 | 72   | 01              | A+   | 09      | 09      |
| 302051 *                           | 018/030 | 031/070  | 049/100 | -----   | -----   | -----   | 49   | 03              | C    | 05      | 15      |
| 302052 *                           | -----   | -----    | -----   | 036/050 | -----   | -----   | 72   | 01              | A+   | 09      | 09      |
| 302053 *                           | -----   | -----    | -----   | 021/025 | -----   | 021/025 | 84   | 01              | O    | 10      | 10      |
| 302054A *                          | -----   | -----    | -----   | PP      | -----   | -----   | PP   | 00              | P    | 00      | 00      |

THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 31  
 RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121132501 DESHPANDE SAMRUDDHI PRAVIN SUREKHA ,71656654M ,RGCOE ,B121132501

## SEM.:1

|         |                              |    |     |    |    |    |    |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 15 | 36 | 51 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |    | 23 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |    | 22 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 18 | 54 | 72 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |    | 22 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |    | 42 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 16 | 37 | 53 | P | C |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |    | 22 | P | C |
| 403144D | INTRO TO ELEC TRANS SYSTEMS  | PP | 100 | 40 | 21 | 46 | 67 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 10 | 43 | 53 | P | C |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |    | 23 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |    | 22 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |    | 42 | P | C |

## SEM.:2

|         |                             |    |     |    |    |    |    |   |   |
|---------|-----------------------------|----|-----|----|----|----|----|---|---|
| 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 25 | 46 | 71 | P | P |
| 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |    | 44 | P | P |
| 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |    | 22 | P | P |
| 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 24 | 34 | 58 | P | P |
| 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |    | 21 | P | P |
| 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |    | 38 | P | P |
| 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 20 | 35 | 55 | P | P |
| 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |    | 21 | P | P |
| 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |    | 21 | P | P |
| 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 21 | 47 | 68 | P | P |
| 403151  | PROJECT II                  | TW | 50  | 20 |    |    | 46 | P | P |
| 403151  | PROJECT II                  | OR | 100 | 40 |    |    | 94 | P | P |

GRAND TOTAL = 1073/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B121132504 BELOTE YUVRAJ VIJAY SUNANDA ,71524636E ,RGCOE ,B121132504

## SEM.:1

|         |                              |    |     |    |    |    |    |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 21 | 30 | 51 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |    | 21 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |    | 15 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 19 | 37 | 56 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |    | 20 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |    | 39 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 17 | 29 | 46 | P | C |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |    | 21 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 22 | 31 | 53 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 20 | 34 | 54 | P | C |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |    | 20 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |    | 20 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |    | 30 | P | C |

## SEM.:2

|         |                             |    |     |    |    |      |    |   |   |
|---------|-----------------------------|----|-----|----|----|------|----|---|---|
| 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 06 | 36   | 42 | P | C |
| 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |      | 39 | P | C |
| 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |      | 17 | P | C |
| 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 23 | 37   | 60 | P | P |
| 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |      | 20 | P | C |
| 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |      | 34 | P | C |
| 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 05 | 35\$ | 40 | P | C |
| 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |      | 20 | P | C |
| 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |      | 19 | P | C |
| 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 12 | 32   | 44 | P | C |
| 403151  | PROJECT II                  | TW | 50  | 20 |    |      | 42 | P | C |
| 403151  | PROJECT II                  | OR | 100 | 40 |    |      | 91 | P | C |

GRAND TOTAL = 914/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121132506 CHAVHAN SACHIN BABASAHEB HIRABAI ,71524639K ,RGCOE ,B121132506

## SEM.:1

|         |                              |    |     |    |    |    |    |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 20 | 29 | 49 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |    | 18 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |    | 18 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 19 | 39 | 58 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |    | 20 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |    | 39 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 16 | 41 | 57 | P | C |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |    | 21 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 21 | 36 | 57 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 19 | 30 | 49 | P | C |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |    | 21 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |    | 19 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |    | 38 | P | C |

## SEM.:2

|         |                             |    |     |    |    |    |    |   |   |
|---------|-----------------------------|----|-----|----|----|----|----|---|---|
| 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 15 | 48 | 63 | P | C |
| 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |    | 39 | P | C |
| 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |    | 22 | P | C |
| 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 24 | 28 | 52 | P | P |
| 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |    | 20 | P | C |
| 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |    | 35 | P | C |
| 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 11 | 40 | 51 | P | C |
| 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |    | 20 | P | C |
| 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |    | 19 | P | C |
| 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 15 | 43 | 58 | P | C |
| 403151  | PROJECT II                  | TW | 50  | 20 |    |    | 43 | P | C |
| 403151  | PROJECT II                  | OR | 100 | 40 |    |    | 90 | P | C |

GRAND TOTAL = 976/1500 , RESULT:FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121132508 DHONGADE RAMDAS SHANKAR PUSHABAI ,71524642K ,RGCOE ,B121132508

| SEM.:1  |                              |    |     |    |    |      |    |   |   | SEM.:2  |                             |    |     |    |    |    |    |   |   |
|---------|------------------------------|----|-----|----|----|------|----|---|---|---------|-----------------------------|----|-----|----|----|----|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 18 | 28\$ | 46 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 23 | 32 | 55 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |      | 20 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |    | 39 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |      | 15 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |    | 22 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 16 | 34   | 50 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 19 | 28 | 47 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |      | 18 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |    | 21 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |      | 36 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |    | 35 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 17 | 28   | 45 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 19 | 30 | 49 | P | C |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |      | 22 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |    | 19 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 20 | 28   | 48 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |    | 18 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 18 | 28\$ | 46 | P | C | 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 21 | 50 | 71 | P | C |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |      | 20 | P | C | 403151  | PROJECT II                  | TW | 50  | 20 |    |    | 43 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |      | 19 | P | C | 403151  | PROJECT II                  | OR | 100 | 40 |    |    | 91 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |      | 34 | P | C |         |                             |    |     |    |    |    |    |   |   |

GRAND TOTAL = 929/1500 , RESULT:FIRST CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B121132510 GAIKAWAD SAGAR KAMALAKAR SANGEETA ,71524643H ,RGCOE ,B121132510

| SEM.:1  |                              |    |     |    |    |      |    |   |   | SEM.:2  |                             |    |     |    |    |      |    |   |   |
|---------|------------------------------|----|-----|----|----|------|----|---|---|---------|-----------------------------|----|-----|----|----|------|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 20 | 28\$ | 48 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 09 | 31\$ | 40 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |      | 19 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |      | 38 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |      | 16 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |      | 19 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 18 | 36   | 54 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 10 | 30\$ | 40 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |      | 19 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |      | 20 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |      | 38 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |      | 34 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 16 | 32   | 48 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 19 | 31   | 50 | P | C |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |      | 22 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |      | 17 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 20 | 36   | 56 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |      | 16 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 21 | 36   | 57 | P | C | 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 11 | 40   | 51 | P | C |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |      | 20 | P | C | 403151  | PROJECT II                  | TW | 50  | 20 |    |      | 38 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |      | 16 | P | C | 403151  | PROJECT II                  | OR | 100 | 40 |    |      | 88 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |      | 33 | P | C |         |                             |    |     |    |    |      |    |   |   |

GRAND TOTAL = 897/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

B121132511 GAIKWAD BHAGWAN GANGADHAR TARABAI ,71524644F ,RGCOE ,B121132511

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                             |    |     |    |    |    |    |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|-----------------------------|----|-----|----|----|----|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 15 | AA | -- | F |   | 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 17 | 29 | 46 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |    | 20 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |    | 36 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |    | 18 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |    | 17 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 17 | 39 | 56 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 08 | 34 | 42 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |    | 19 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |    | 21 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |    | 37 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |    | 36 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 18 | 28 | 46 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 10 | AA | -- | F |   |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |    | 22 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |    | 20 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 19 | 37 | 56 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |    | 19 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 18 | 37 | 55 | P | C | 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 15 | 37 | 52 | P | C |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |    | 20 | P | C | 403151  | PROJECT II                  | TW | 50  | 20 |    |    | 43 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |    | 16 | P | C | 403151  | PROJECT II                  | OR | 100 | 40 |    |    | 87 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |    | 32 | P | C |         |                             |    |     |    |    |    |    |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.





NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121132512 HOLE NILESH NARENDA SUREKHA ,71524649G ,RGCOE ,B121132512

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                             |    |     |    |    |    |    |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|-----------------------------|----|-----|----|----|----|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 20 | 29 | 49 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 07 | 34 | 41 | P |   |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |    | 20 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |    | 37 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |    | 19 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |    | 22 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 21 | 33 | 54 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 13 | 29 | 42 | P |   |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |    | 22 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |    | 20 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |    | 41 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |    | 38 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 18 | 32 | 50 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 09 | 33 | 42 | P |   |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |    | 21 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |    | 20 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 23 | 34 | 57 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |    | 19 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 17 | 33 | 50 | P |   | 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 14 | 36 | 50 | P | C |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |    | 21 | P | C | 403151  | PROJECT II                  | TW | 50  | 20 |    |    | 38 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |    | 18 | P | C | 403151  | PROJECT II                  | OR | 100 | 40 |    |    | 80 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |    | 30 | P | C |         |                             |    |     |    |    |    |    |   |   |

GRAND TOTAL = 901/1500 , RESULT:FIRST CLASS

B121132513 JADHAV BHUSHAN MANOHAR MEENA ,71524650L ,RGCOE ,B121132513

| SEM.:1  |                              |    |     |    |    |      |    |   |   | SEM.:2  |                             |    |     |    |    |    |    |   |   |
|---------|------------------------------|----|-----|----|----|------|----|---|---|---------|-----------------------------|----|-----|----|----|----|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 21 | 28\$ | 49 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 22 | 38 | 60 | P |   |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |      | 19 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |    | 39 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |      | 15 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |    | 20 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 17 | 28   | 45 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 22 | 34 | 56 | P |   |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |      | 20 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |    | 19 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |      | 38 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |    | 38 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 19 | 29   | 48 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 14 | 35 | 49 | P |   |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |      | 22 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |    | 18 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 23 | 31   | 54 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |    | 17 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 20 | 28   | 48 | P | C | 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 20 | 51 | 71 | P |   |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |      | 22 | P | C | 403151  | PROJECT II                  | TW | 50  | 20 |    |    | 41 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |      | 17 | P | C | 403151  | PROJECT II                  | OR | 100 | 40 |    |    | 89 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |      | 35 | P | C |         |                             |    |     |    |    |    |    |   |   |

GRAND TOTAL = 949/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121132514 JAGTAP RAHUL ARUN MEENA ,71524651J ,RGCOE ,B121132514

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                             |    |     |    |    |      |    |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|-----------------------------|----|-----|----|----|------|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 22 | 29 | 51 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 16 | 32   | 48 | P |   |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |    | 18 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |      | 38 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |    | 15 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |      | 19 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 15 | 29 | 44 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 22 | 28\$ | 50 | P |   |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |    | 17 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |      | 22 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |    | 35 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |      | 36 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 22 | 29 | 51 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 20 | 36   | 56 | P |   |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |    | 22 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |      | 20 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 20 | 31 | 51 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |      | 19 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 18 | 37 | 55 | P | C | 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 21 | 57   | 78 | P |   |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |    | 20 | P | C | 403151  | PROJECT II                  | TW | 50  | 20 |    |      | 43 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |    | 16 | P | C | 403151  | PROJECT II                  | OR | 100 | 40 |    |      | 90 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |    | 33 | P | C |         |                             |    |     |    |    |      |    |   |   |

GRAND TOTAL = 947/1500 , RESULT:FIRST CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121132515 KADAM OM SHIVRAM NILATAI ,71524652G ,RGCOE ,B121132515

| SEM.:1  |                              |    |     |    |    |      |    |   |   | SEM.:2  |                             |    |     |    |    |      |    |   |   |
|---------|------------------------------|----|-----|----|----|------|----|---|---|---------|-----------------------------|----|-----|----|----|------|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 21 | 28\$ | 49 | P |   | 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 10 | 46   | 56 | P |   |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |      | 20 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |      | 39 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |      | 20 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |      | 23 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 20 | 42   | 62 | P |   | 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 10 | 30\$ | 40 | P |   |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |      | 21 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |      | 18 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |      | 40 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |      | 37 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 21 | 28   | 49 | P |   | 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 11 | 29\$ | 40 | P |   |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |      | 22 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |      | 20 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 23 | 35   | 58 | P |   | 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |      | 19 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 18 | 30   | 48 | P |   | 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 15 | 37   | 52 | P |   |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |      | 19 | P | C | 403151  | PROJECT II                  | TW | 50  | 20 |    |      | 43 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |      | 20 | P | C | 403151  | PROJECT II                  | OR | 100 | 40 |    |      | 90 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |      | 30 | P | C |         |                             |    |     |    |    |      |    |   |   |

GRAND TOTAL = 935/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121132516 KADAM RAVINDRA POPAT LATA ,71524653E ,RGCOE ,B121132516

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                             |    |     |    |    |    |    |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|-----------------------------|----|-----|----|----|----|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 16 | 33 | 49 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 21 | 40 | 61 | P |   |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |    | 20 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |    | 38 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |    | 20 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |    | 15 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 19 | 45 | 64 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 23 | 30 | 53 | P |   |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |    | 20 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |    | 17 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |    | 39 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |    | 35 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 22 | 38 | 60 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 20 | 41 | 61 | P |   |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |    | 21 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |    | 18 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 19 | 47 | 66 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |    | 15 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 19 | 34 | 53 | P | C | 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 21 | 54 | 75 | P |   |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |    | 20 | P | C | 403151  | PROJECT II                  | TW | 50  | 20 |    |    | 35 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |    | 21 | P | C | 403151  | PROJECT II                  | OR | 100 | 40 |    |    | 74 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |    | 38 | P | C |         |                             |    |     |    |    |    |    |   |   |

GRAND TOTAL = 988/1500 , RESULT:FIRST CLASS

B121132517 KAKAD AKSHAY PANDURANG GANGUBAI ,71524654C ,RGCOE ,B121132517

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                             |    |     |    |    |    |    |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|-----------------------------|----|-----|----|----|----|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 24 | 41 | 65 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 22 | 45 | 67 | P |   |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |    | 22 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |    | 40 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |    | 16 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |    | 16 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 23 | 46 | 69 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 21 | 39 | 60 | P |   |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |    | 23 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |    | 20 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |    | 42 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |    | 38 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 18 | 42 | 60 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 24 | 41 | 65 | P |   |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |    | 21 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |    | 19 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 23 | 42 | 65 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |    | 18 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 18 | 45 | 63 | P |   | 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 21 | 60 | 81 | P |   |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |    | 22 | P | C | 403151  | PROJECT II                  | TW | 50  | 20 |    |    | 42 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |    | 18 | P | C | 403151  | PROJECT II                  | OR | 100 | 40 |    |    | 91 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |    | 35 | P | C |         |                             |    |     |    |    |    |    |   |   |

GRAND TOTAL = 1078/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121132521 LENDI PRASHANT RAMDAS ALKA ,71524663B ,RGCOE ,B121132521

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                             |    |     |    |    |    |    |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|-----------------------------|----|-----|----|----|----|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 20 | 34 | 54 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 06 | 37 | 43 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |    | 19 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |    | 39 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |    | 15 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |    | 15 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 22 | 37 | 59 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 25 | 30 | 55 | P |   |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |    | 22 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |    | 21 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |    | 42 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |    | 37 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 16 | 33 | 49 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 04 | 41 | 45 | P | C |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |    | 21 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |    | 17 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 22 | 29 | 51 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |    | 16 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 19 | 34 | 53 | P |   | 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 24 | 57 | 81 | P |   |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |    | 21 | P | C | 403151  | PROJECT II                  | TW | 50  | 20 |    |    | 43 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |    | 20 | P | C | 403151  | PROJECT II                  | OR | 100 | 40 |    |    | 90 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |    | 40 | P | C |         |                             |    |     |    |    |    |    |   |   |

GRAND TOTAL = 968/1500 , RESULT:FIRST CLASS

B121132525 PAWAR GURUDEV RUMDEV PURNABAI ,71524668C ,RGCOE ,B121132525

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                             |    |     |    |    |    |    |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|-----------------------------|----|-----|----|----|----|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 21 | 35 | 56 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 11 | 46 | 57 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |    | 21 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |    | 40 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |    | 15 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |    | 21 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 22 | 31 | 53 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 21 | 36 | 57 | P |   |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |    | 21 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |    | 22 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |    | 42 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |    | 40 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 18 | 30 | 48 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 10 | 42 | 52 | P | C |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |    | 24 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |    | 19 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 16 | 36 | 52 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |    | 18 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 16 | 28 | 44 | P | C | 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 09 | 31 | 40 | P | C |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |    | 24 | P | C | 403151  | PROJECT II                  | TW | 50  | 20 |    |    | 42 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |    | 22 | P | C | 403151  | PROJECT II                  | OR | 100 | 40 |    |    | 90 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |    | 32 | P | C |         |                             |    |     |    |    |    |    |   |   |

GRAND TOTAL = 952/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121132527 RAJPUT MANOJKUMAR VIJAYSING INDUBAI ,71524671C ,RGCOE ,B121132527

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                             |    |     |    |    |    |    |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|-----------------------------|----|-----|----|----|----|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 21 | 35 | 56 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 21 | 38 | 59 | P |   |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |    | 18 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |    | 39 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |    | 18 | P | C | 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |    | 22 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 23 | 32 | 55 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 21 | 24 | 45 | P |   |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |    | 22 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |    | 21 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |    | 41 | P | C | 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |    | 38 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 20 | 33 | 53 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 20 | 30 | 50 | P |   |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |    | 22 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |    | 20 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 20 | 39 | 59 | P | C | 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |    | 19 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 16 | 35 | 51 | P |   | 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 20 | 63 | 83 | P |   |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |    | 20 | P | C | 403151  | PROJECT II                  | TW | 50  | 20 |    |    | 44 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |    | 16 | P | C | 403151  | PROJECT II                  | OR | 100 | 40 |    |    | 94 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |    | 42 | P | C |         |                             |    |     |    |    |    |    |   |   |

GRAND TOTAL = 1007/1500 , RESULT:FIRST CLASS WITH DISTINCTION [# 0.4]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121132528 RAYKAR CHHAGAN JALINDAR HIRABAI ,71524674H ,RGCOE ,B121132528

## SEM.:1

|         |                              |    |     |    |    |      |    |   |   |
|---------|------------------------------|----|-----|----|----|------|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 21 | 28\$ | 49 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |      | 21 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |      | 15 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 17 | 28   | 45 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |      | 19 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |      | 38 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 17 | 29   | 46 | P |   |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |      | 23 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 17 | 30   | 47 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 15 | 33   | 48 | P |   |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |      | 18 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |      | 18 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |      | 38 | P | C |

## SEM.:2

|         |                             |    |     |    |    |    |    |   |   |
|---------|-----------------------------|----|-----|----|----|----|----|---|---|
| 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 13 | 31 | 44 | P |   |
| 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |    | 38 | P | C |
| 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |    | 21 | P | C |
| 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 19 | 28 | 47 | P |   |
| 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |    | 18 | P | C |
| 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |    | 37 | P | C |
| 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 17 | 30 | 47 | P |   |
| 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |    | 19 | P | C |
| 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |    | 17 | P | C |
| 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 18 | 57 | 75 | P |   |
| 403151  | PROJECT II                  | TW | 50  | 20 |    |    | 38 | P | C |
| 403151  | PROJECT II                  | OR | 100 | 40 |    |    | 88 | P | C |

GRAND TOTAL = 914/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121132529 SAGAR DEEPAK BAJIRAO SHARDABAI ,71524675F ,RGCOE ,B121132529

## SEM.:1

|         |                              |    |     |    |    |    |    |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 16 | 34 | 50 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |    | 22 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |    | 17 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 23 | 39 | 62 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |    | 22 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |    | 41 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 19 | 40 | 59 | P | C |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |    | 22 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 17 | 41 | 58 | P | C |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 18 | 32 | 50 | P |   |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |    | 18 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |    | 18 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |    | 32 | P | C |

## SEM.:2

|         |                             |    |     |    |    |    |    |   |   |
|---------|-----------------------------|----|-----|----|----|----|----|---|---|
| 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 10 | 36 | 46 | P | C |
| 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |    | 38 | P | C |
| 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |    | 22 | P | C |
| 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 14 | 28 | 42 | P | C |
| 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |    | 20 | P | C |
| 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |    | 36 | P | C |
| 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 13 | 40 | 53 | P | C |
| 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |    | 19 | P | C |
| 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |    | 18 | P | C |
| 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 15 | 50 | 65 | P | C |
| 403151  | PROJECT II                  | TW | 50  | 20 |    |    | 37 | P | C |
| 403151  | PROJECT II                  | OR | 100 | 40 |    |    | 89 | P | C |

GRAND TOTAL = 956/1500 , RESULT:FIRST CLASS

B121132552 RATHOD SANDESH SUDAM KAMALBAI ,71524673K ,RGCOE ,B121132552

## SEM.:1

|         |                              |    |     |    |    |    |    |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|
| 403141  | POWER SYS OPERATION & CONTR. | PP | 100 | 40 | 22 | 11 | -- | F |   |
| 403141  | POWER SYS OPERATION & CONTR. | TW | 25  | 10 |    |    | 20 | P | C |
| 403141  | POWER SYS OPERATION & CONTR. | OR | 25  | 10 |    |    | 17 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PP | 100 | 40 | 16 | 11 | -- | F |   |
| 403142  | PLC AND SCADA APPLICATIONS   | TW | 25  | 10 |    |    | 18 | P | C |
| 403142  | PLC AND SCADA APPLICATIONS   | PR | 50  | 20 |    |    | 37 | P | C |
| 403143B | POWER QUALITY                | PP | 100 | 40 | 16 | 17 | -- | F |   |
| 403143B | POWER QUALITY                | TW | 25  | 10 |    |    | 22 | P | C |
| 403144A | RESTRUCTURING & DEREGULATION | PP | 100 | 40 | 16 | 33 | 49 | P |   |
| 403145  | CONTROL SYSTEM II            | PP | 100 | 40 | 19 | 20 | -- | F |   |
| 403145  | CONTROL SYSTEM II            | TW | 25  | 10 |    |    | 19 | P | C |
| 403145  | CONTROL SYSTEM II            | OR | 25  | 10 |    |    | 19 | P | C |
| 403146  | PROJECT                      | OR | 50  | 20 |    |    | 25 | P | C |

## SEM.:2

|         |                             |    |     |    |    |    |    |   |   |
|---------|-----------------------------|----|-----|----|----|----|----|---|---|
| 403147  | SWITCHGEAR AND PROTECTION   | PP | 100 | 40 | 16 | 28 | 44 | P |   |
| 403147  | SWITCHGEAR AND PROTECTION   | TW | 50  | 20 |    |    | 40 | P |   |
| 403147  | SWITCHGEAR AND PROTECTION   | OR | 25  | 10 |    |    | 18 | P |   |
| 403148  | POWER ELECTR. CONTR. DRIVES | PP | 100 | 40 | 16 | 23 | -- | F |   |
| 403148  | POWER ELECTR. CONTR. DRIVES | TW | 25  | 10 |    |    | 20 | P | C |
| 403148  | POWER ELECTR. CONTR. DRIVES | PR | 50  | 20 |    |    | 22 | P |   |
| 403149A | HIGH VOLTAGE ENGINEERING    | PP | 100 | 40 | 19 | 35 | 54 | P |   |
| 403149A | HIGH VOLTAGE ENGINEERING    | TW | 25  | 10 |    |    | 15 | P |   |
| 403149A | HIGH VOLTAGE ENGINEERING    | OR | 25  | 10 |    |    | 14 | P |   |
| 403150C | ILLUMINATION ENGINEERING    | PP | 100 | 40 | 17 | 52 | 69 | P |   |
| 403151  | PROJECT II                  | TW | 50  | 20 |    |    | AA | F |   |
| 403151  | PROJECT II                  | OR | 100 | 40 |    |    | AA | F |   |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121133001 PATIL AKASH VITTHAL NIRMALA ,71524681L ,RGCOE ,B121133001

## SEM.:1

|         |                             |    |     |    |    |    |    |   |   |
|---------|-----------------------------|----|-----|----|----|----|----|---|---|
| 404181  | VLSI DESIGN & TECHNOLOGY    | PP | 100 | 40 | 22 | 34 | 56 | P | C |
| 404182  | COMPUTER NETWORKS           | PP | 100 | 40 | 12 | 33 | 45 | P | C |
| 404183  | MICROWAVE ENGINEERING       | PP | 100 | 40 | 13 | 38 | 51 | P | C |
| 404184B | EMBEDDED SYSTEMS & RTOS     | PP | 100 | 40 | 17 | 32 | 49 | P | C |
| 404185C | PLCS AND AUTOMATION         | PP | 100 | 40 | 17 | 28 | 45 | P | C |
| 404186  | LAB PRACTICE I (CN & MWE)   | TW | 50  | 20 |    |    | 36 | P | C |
| 404186  | LAB PRACTICE I (CN & MWE)   | OR | 50  | 20 |    |    | 21 | P | C |
| 404187  | LAB PRAC. II(VLSI &ELEC. I) | TW | 50  | 20 |    |    | 37 | P | C |
| 404187  | LAB PRAC. II(VLSI &ELEC. I) | PR | 50  | 20 |    |    | 35 | P | C |
| 404188  | PROJECT PHASE I             | OR | 50  | 20 |    |    | 36 | P | C |

## SEM.:2

|         |                              |    |     |    |    |      |    |     |
|---------|------------------------------|----|-----|----|----|------|----|-----|
| 404189  | MOBILE COMMUNICATION         | PP | 100 | 40 | 20 | 19   | -- | F   |
| 404190  | BROADBAND COMMUNICATION SYS. | PP | 100 | 40 | 10 | 30\$ | 40 | P C |
| 404191C | AUDIO VIDEO ENGINEERING      | PP | 100 | 40 | 08 | 48   | 56 | P C |
| 404192D | WIRELESS NETWORKS            | PP | 100 | 40 | 12 | 30   | 42 | P C |
| 404193  | LAB PRACTICE III(MC & BCS)   | TW | 50  | 20 |    |      | 42 | P C |
| 404193  | LAB PRACTICE III(MC & BCS)   | OR | 50  | 20 |    |      | 39 | P C |
| 404194  | LAB PRAC. IV(ELECTIVE III)   | TW | 50  | 20 |    |      | 43 | P C |
| 404194  | LAB PRAC. IV(ELECTIVE III)   | PR | 50  | 20 |    |      | 42 | P C |
| 404195  | PROJECT PHASE II             | TW | 100 | 40 |    |      | 95 | P C |
| 404195  | PROJECT PHASE II             | PR | 50  | 20 |    |      | 44 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130802 PATIL HRISHIKESH SANJAY BEBI ,71656590M ,RGCOE ,B121130802

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 06 | 54 | 60 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 17 | 45 | 62  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 22 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 22  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 36 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 42  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 09 | 37 | 46 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 23 | 37 | 60  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 43 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 41  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 10 | 46 | 56 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 24 | 41 | 65  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 23 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 20 | 31 | 51  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 42 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 22  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 28 | 44 | 72 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 139 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 21 | 48 | 69 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 44  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 42 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = 1059/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B121130803 ABHANG VALMIK RAJENDRA HIRABAE ,71524509M ,RGCOE ,B121130803

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 19 | 29 | 48 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 13 | 28 | 41  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 21 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 19  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 42 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 29  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 23 | 35 | 58 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 24 | 34 | 58  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 35 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 42  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 20 | 28 | 48 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 19 | 37 | 56  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 19 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 20 | 32 | 52  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 38 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 18 | 37 | 55 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 145 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 18 | 51 | 69 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 46  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 42 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = 980/1500 , RESULT:FIRST CLASS

B121130806 ANSARI SADDAMHUSSAIN KADIR JARINA ,71524514H ,RGCOE ,B121130806

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |     |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|-----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 18 | 41 | 59 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 07 | 44  | 51  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 20 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |     | 20  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 40 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |     | 33  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 33 | 53 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 07 | 40  | 47  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 38 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |     | 37  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 16 | 46 | 62 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 09 | 46  | 55  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 18 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 13 | 24# | 37# | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 39 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |     | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 21 | 31 | 52 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |     | 143 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 15 | 36 | 51 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |     | 43  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 43 | P | C |         |                          |    |     |    |    |     |     |   |   |

GRAND TOTAL = 958/1500 , RESULT:FIRST CLASS [# 0.4]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130808 DAHATONDE UDDHAV DHONDIBA RAMBHABAI ,71524525C ,RGCOE ,B121130808

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 20 | 46 | 66 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 16 | 42   | 58  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 20 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 22  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 41 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 32  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 33 | 53 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 16 | 38   | 54  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 29 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 34  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 15 | 54 | 69 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | AA | 40\$ | 40  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 23 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 15 | 28   | 43  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 38 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 21 | 30 | 51 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 143 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 17 | 44 | 61 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 40  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 44 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = 978/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130809 DATE PRAKASH BANSHI SINDHUBI BNSHI DATE ,71335800K ,RGCOE ,B121130809

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 21 | 34 | 55 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 12 | 46 | 58  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 20 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 23  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 39 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 38  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 22 | 29 | 51 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 22 | 45 | 67  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 42 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 42  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 22 | 48 | 70 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 11 | 51 | 62  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 18 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 17 | 28 | 45  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 43 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 24 | 40 | 64 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 145 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 16 | 51 | 67 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 43  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 42 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = 1052/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B121130810 DESHMUKH SHRIKANT ARUN ROHINI ,71524529F ,RGCOE ,B121130810

| SEM.:1  |                              |    |     |    |    |      |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|------|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 20 | 31   | 51 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 12 | 32 | 44  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |      | 20 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 20  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |      | 42 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 31  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 21 | 33   | 54 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 09 | 45 | 54  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |      | 33 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 39  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 18 | 28\$ | 46 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 17 | 42 | 59  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |      | 21 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 19 | 22 | --  | F |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |      | 33 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 21 | 37   | 58 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 143 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 17 | 33   | 50 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 41  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |      | 41 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130811 DEVKAR ATUL SOMNATH CHHAYA ,71524530K ,RGCOE ,B121130811

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 21 | 34 | 55 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 00 | 40\$ | 40  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 22 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 19  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 42 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 29  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 29 | 49 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 00 | 55   | 55  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 35 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 33  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 20 | 37 | 57 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 02 | 48   | 50  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 20 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 17 | 40   | 57  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 41 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 24 | 32 | 56 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 144 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 19 | 43 | 62 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 42  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 41 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = 966/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130812 DHULGAND DEEPAK KISAN ANJANA ,71335801H ,RGCOE ,B121130812

| SEM.:1  |                              |    |     |    |    |      |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|------|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 20 | 34   | 54 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 16 | 28 | 44  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |      | 19 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 22  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |      | 32 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 28  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 28\$ | 48 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 14 | 32 | 46  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |      | 30 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 36  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 17 | 18   | -- | F | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 07 | 39 | 46  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |      | 21 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 15 | 29 | 44  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |      | 39 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 20 | 28   | 48 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 143 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 16 | 38   | 54 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 43  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |      | 42 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B121130813 DIGHE PRAVIN ASHOK SANGITA ,71524531H ,RGCOE ,B121130813

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 20 | 46 | 66 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 19 | 33 | 52  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 20 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 21  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 41 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 29  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 22 | 36 | 58 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | AA | 46 | 46  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 36 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 36  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 17 | 46 | 63 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | AA | 48 | 48  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 22 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 17 | 30 | 47  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 39 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 15  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 20 | 38 | 58 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 140 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 17 | 46 | 63 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 41  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 43 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = 984/1500 , RESULT:FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130815 DOND NIKHIL KISHOR SANGITA ,71524630F ,RGCOE ,B121130815

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 20 | 44 | 64 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 16 | 33   | 49  | P |   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 18 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 13  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 31 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 25  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 31 | 51 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 13 | 35   | 48  | P |   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 24 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 38  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 18 | 37 | 55 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 04 | 36\$ | 40  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 21 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 21 | 28   | 49  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 39 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 16  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 20 | 30 | 50 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 131 | P |   |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 17 | 41 | 58 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 35  | P |   |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 45 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = 900/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130817 GAIKWAD VISHAL RAVSAHEB SHARDA ,71524536J ,RGCOE ,B121130817

| SEM.:1  |                              |    |     |    |    |      |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|------|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 21 | 29   | 50 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 19 | AA | --  | F |   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |      | 19 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 20  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |      | 38 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 34  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 35   | 55 | P |   | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 01 | 44 | 45  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |      | 27 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 34  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 15 | 28\$ | 43 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 06 | 43 | 49  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |      | 22 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 16 | 19 | --  | F |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |      | 42 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 21 | 29   | 50 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 144 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 20 | 34   | 54 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 44  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |      | 43 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130818 GAT ANANDRAO NILESHWAR PUSHPA ,71524537G ,RGCOE ,B121130818

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 22 | 38 | 60 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 12 | 44   | 56  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 18 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 21  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 35 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 30  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 23 | 31 | 54 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 02 | 38\$ | 40  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 29 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 35  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 19 | 29 | 48 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 12 | 39   | 51  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 19 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 19 | 28   | 47  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 36 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 22 | 28 | 50 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 143 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 19 | 43 | 62 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 42  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 43 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = 937/1500 , RESULT:FIRST CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130819 GAYKAR SATISHCHANDRA SHANKARRAO SUMAN ,71524538E ,RGCOE ,B121130819

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |     |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|-----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 20 | 38 | 58 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 04 | 39  | 43  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 18 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |     | 15  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 34 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |     | 29  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 22 | 30 | 52 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | AA | 40  | 40  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 31 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |     | 33  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 18 | 39 | 57 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 21 | 37  | 58  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 18 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 21 | 24# | 45  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 32 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |     | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 21 | 28 | 49 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |     | 142 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 15 | 48 | 63 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |     | 44  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 42 | P | C |         |                          |    |     |    |    |     |     |   |   |

GRAND TOTAL = 921/1500 , RESULT:FIRST CLASS [# 0.4]

B121130820 GHULE CHETAN ASHOK RANJANA ,71524541E ,RGCOE ,B121130820

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |     |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|-----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 18 | 43 | 61 | P |   | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 06 | 38  | 44  | P |   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 19 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |     | 23  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 33 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |     | 37  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 21 | 42 | 63 | P |   | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 03 | 38  | 41  | P |   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 30 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |     | 38  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 21 | 46 | 67 | P |   | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 13 | 31  | 44  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 22 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 07 | 23# | 30# | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 41 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |     | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 22 | 33 | 55 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |     | 145 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 16 | 29 | 45 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |     | 42  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 41 | P | C |         |                          |    |     |    |    |     |     |   |   |

GRAND TOTAL = 938/1500 , RESULT:FIRST CLASS [# 0.4]

B121130821 GHULE KIRAN GULAB GHULE LATA GULAB ,71335805L ,RGCOE ,B121130821

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |     |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|-----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 18 | 33 | 51 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 16 | 24# | 40  | P |   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 20 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |     | 23  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 37 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |     | 35  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 22 | 29 | 51 | P |   | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 16 | 37  | 53  | P |   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 41 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |     | 38  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 17 | 49 | 66 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 24 | 29  | 53  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 22 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 18 | 31  | 49  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 41 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |     | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 21 | 35 | 56 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |     | 141 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 21 | 43 | 64 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |     | 40  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 40 | P | C |         |                          |    |     |    |    |     |     |   |   |

GRAND TOTAL = 978/1500 , RESULT:FIRST CLASS [# 0.4]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130822 GITE VIKRANT ANIL RADHIKA ,71465051L ,RGCOE ,B121130822

| SEM.:1  |                              |    |     |    |    |     |    |   |   | SEM.:2  |                          |    |     |    |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|-----|----|---|---|---------|--------------------------|----|-----|----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 19 | 28  | 47 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 19 | AA | -- | F   |   |   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |     | 21 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    |    | 19  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |     | 42 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    |    | 31  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 24 | 28§ | 52 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | AA | 54 |    | 54  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |     | 43 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    |    | 31  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 23 | 40  | 63 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 26 | AA | -- | F   |   |   |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |     | 19 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 18 | 29 |    | 47  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |     | 36 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    |    | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 25 | 28  | 53 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    |    | 140 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 16 | 34  | 50 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    |    | 42  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |     | 42 | P | C |         |                          |    |     |    |    |    |    |     |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130824 GUJALWAD AKASH NIVRUTTI ANJALI ,71524545H ,RGCOE ,B121130824

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 18 | 28 | 46 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 07 | 28 | 35# | P   |   |   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 21 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    |     | 19  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 36 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    |     | 34  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 23 | 41 | 64 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 14 | 31 |     | 45  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 32 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    |     | 34  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 21 | 52 | 73 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 20 | 47 |     | 67  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 22 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 10 | 32 |     | 42  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 41 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    |     | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 22 | 35 | 57 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    |     | 140 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 17 | 40 | 57 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    |     | 42  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 43 | P | C |         |                          |    |     |    |    |    |     |     |   |   |

GRAND TOTAL = 967/1500 , RESULT:FIRST CLASS [# 0.4]

B121130827 JADHAV SHARADRAO ARJUN ASHA ,71524549L ,RGCOE ,B121130827

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 16 | 37 | 53 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 10 | 37 | 47 | P   | C |   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 18 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    |    | 23  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 36 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    |    | 35  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 23 | 38 | 61 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 19 | 38 |    | 57  | P |   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 31 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    |    | 38  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 20 | 59 | 79 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 19 | 31 |    | 50  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 19 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 18 | 39 |    | 57  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 39 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    |    | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 20 | 37 | 57 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    |    | 140 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 19 | 33 | 52 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    |    | 43  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 42 | P | C |         |                          |    |     |    |    |    |    |     |   |   |

GRAND TOTAL = 995/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130828 JARHAD SONALI BALU ASHABAI ,71524552L ,RGCOE ,B121130828

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 20 | 30 | 50 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 21 | 36 | 57  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 20 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 22  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 39 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 33  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 22 | 34 | 56 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 22 | 38 | 60  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 32 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 36  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 20 | 48 | 68 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 28 | 45 | 73  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 20 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 20 | 30 | 50  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 38 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 20 | 31 | 51 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 144 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 20 | 46 | 66 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 44  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 43 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = 1019/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B121130829 JEDGULE BHAU LAXMAN SUMAN ,71524553J ,RGCOE ,B121130829

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 19 | 32 | 51 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 13 | 39   | 52  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 20 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 21  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 37 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 31  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 24 | 34 | 58 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 21 | 35   | 56  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 33 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 32  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 23 | 30 | 53 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 16 | 48   | 64  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 20 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 10 | 30\$ | 40  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 39 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 22 | 36 | 58 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 143 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 15 | 39 | 54 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 42  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 44 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = 965/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130830 JEJURKAR VAIBHAV RAJENDRA JYOTI ,71524554G ,RGCOE ,B121130830

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 19 | 40 | 59 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 12 | 29 | 41  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 21 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 22  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 38 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 29  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 24 | 29 | 53 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 19 | 36 | 55  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 34 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 34  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 17 | 55 | 72 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 16 | 53 | 69  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 21 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 20 | 30 | 50  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 39 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 21 | 33 | 54 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 143 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 16 | 48 | 64 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 41  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 45 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = 1001/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130831 KANSE SUSHILKUMAR BAPUSAHEB PRAMILA ,71524557M ,RGCOE ,B121130831

| SEM.:1  |                              |    |     |    |    |      |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|------|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 16 | 31   | 47 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 11 | 33 | 44  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |      | 22 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 21  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |      | 41 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 30  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 23 | 29   | 52 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 06 | 44 | 50  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |      | 30 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 35  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 19 | 28\$ | 47 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 13 | 32 | 45  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |      | 19 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 20 | 32 | 52  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |      | 33 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 22 | 29   | 51 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 142 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 16 | 42   | 58 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 44  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |      | 43 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = 924/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130832 KARAV PARSHWANATH KUMAR SAROJA ,71524558K ,RGCOE ,B121130832

| SEM.:1  |                              |    |     |    |    |      |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|------|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 16 | 45   | 61 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 12 | 34 | 46  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |      | 19 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 20  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |      | 33 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 31  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 22 | 28   | 50 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 07 | 34 | 41  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |      | 39 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 36  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 22 | 28\$ | 50 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 16 | 46 | 62  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |      | 18 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 21 | 30 | 51  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |      | 35 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 20 | 31   | 51 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 144 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 18 | 43   | 61 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 43  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |      | 44 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = 953/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130834 KETAN ANILRAO JOSHI ANUPRITA ,71468897F ,RGCOE ,B121130834

| SEM.:1  |                              |    |     |    |    |      |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|------|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 18 | 33   | 51 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 17 | 28 | 45  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |      | 17 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 14  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |      | 30 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 27  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 28   | 48 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 18 | 29 | 47  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |      | 27 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 21  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 19 | 34   | 53 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 26 | 30 | 56  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |      | 20 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 16 | 22 | --  | F | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |      | 35 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 20 | 28\$ | 48 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 124 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 18 | 33   | 51 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 34  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |      | 42 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130835 KHATEKAR TRUSHNA MANGESH SAVITA ,71335808E ,RGCOE ,B121130835

| SEM.:1  |                              |    |     |    |    |      |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|------|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 20 | 55   | 75 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 09 | 31\$ | 40  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |      | 20 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 23  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |      | 37 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 35  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 23 | 28\$ | 51 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 04 | 36\$ | 40  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |      | 43 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 36  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 21 | 33   | 54 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 27 | 31   | 58  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |      | 23 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 18 | 29   | 47  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |      | 44 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 21 | 33   | 54 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 142 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 17 | 49   | 66 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 42  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |      | 41 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = 988/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130837 KHOSE GANESH GANGADHAR ANUSAYA ,71524561K ,RGCOE ,B121130837

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 22 | 40 | 62 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 17 | 29   | 46  | P |   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 19 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 22  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 33 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 28  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 29 | 49 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 18 | 31   | 49  | P |   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 29 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 33  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 16 | 48 | 64 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 12 | 36   | 48  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 20 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 08 | 32\$ | 40  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 36 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 16  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 17 | 29 | 46 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 142 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 15 | 33 | 48 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 44  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 40 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = 914/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130839 KOTKAR MAHESH BABASAHEB SHANTA ,71524563F ,RGCOE ,B121130839

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 16 | 39 | 55 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 09 | 37 | 46  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 18 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 20  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 33 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 33  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 35 | 55 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 15 | 31 | 46  | P |   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 32 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 35  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 18 | 53 | 71 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 07 | 39 | 46  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 19 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 17 | 29 | 46  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 34 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 19 | 28 | 47 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 143 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 18 | 46 | 64 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 42  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 43 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = 946/1500 , RESULT:FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130840 KUWAR BHUSHAN RAJENDRA SANGITA ,71524566L ,RGCOE ,B121130840

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 21 | 28 | 49 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 09 | 31 | 40  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 19 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 21  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 35 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 32  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 22 | 30 | 52 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 09 | 36 | 45  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 34 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 37  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 17 | 35 | 52 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 15 | 47 | 62  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 18 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 19 | AA | --  | F |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 32 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 18 | 31 | 49 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 140 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 17 | 41 | 58 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 44  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 44 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130841 LOHAGAVKAR PRASAD BALASAHEB SHAILAJA ,71524567J ,RGCOE ,B121130841

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |  |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|--|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 20 | 28 | 48 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 20 | 30 | 50  | P |  |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 18 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 19  | P |  |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 34 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 34  | P |  |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 21 | 31 | 52 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 20 | 28 | 48  | P |  |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 31 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 39  | P |  |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 18 | 34 | 52 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 20 | 36 | 56  | P |  |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 19 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 18 | 29 | 47  | P |  |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 36 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 17  | P |  |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 19 | 37 | 56 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 130 | P |  |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 18 | 30 | 48 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 36  | P |  |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 45 | P | C |         |                          |    |     |    |    |    |     |   |  |

GRAND TOTAL = 915/1500 , RESULT:FIRST CLASS

B121130844 MAGAR AKSHAY BABAN SUNITA ,71524570J ,RGCOE ,B121130844

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 21 | 39 | 60 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 14 | 40 | 54  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 20 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 18  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 38 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 29  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 32 | 52 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 20 | 31 | 51  | P |   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 27 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 37  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 19 | 40 | 59 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 17 | 48 | 65  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 22 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 18 | 28 | 46  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 39 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 17 | 34 | 51 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 143 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 17 | 32 | 49 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 42  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 41 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = 961/1500 , RESULT:FIRST CLASS



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130847 MATKAR RAHUL ARJUN USHA ,71524574M ,RGCOE ,B121130847

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 19 | 34 | 53 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 07 | 33\$ | 40  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 19 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 21  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 34 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 31  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 21 | 35 | 56 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 03 | 45   | 48  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 31 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 33  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 19 | 50 | 69 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 15 | 38   | 53  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 19 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 09 | 31\$ | 40  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 32 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 16  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 18 | 40 | 58 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 142 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | AA | 33 | -- | F |   | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 42  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 42 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130848 MHETRE AMBADAS ANNARAO NIRMALA ,71524575K ,RGCOE ,B121130848

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 18 | 33 | 51 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 13 | 32   | 45  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 19 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 19  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 36 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 29  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 23 | 29 | 52 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 06 | 34\$ | 40  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 33 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 30  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 17 | 33 | 50 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 14 | 33   | 47  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 20 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 12 | 33   | 45  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 36 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 18 | 38 | 56 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 143 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 21 | 40 | 61 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 43  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 41 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = 913/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130849 NANNAWARE DHANANJAY SURESH MEENA ,71524578D ,RGCOE ,B121130849

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 17 | 32 | 49 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 12 | 36 | 48  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 18 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 19  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 32 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 28  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 22 | 47 | 69 | P |   | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 13 | 39 | 52  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 32 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 38  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 18 | 52 | 70 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 23 | 46 | 69  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 22 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 17 | 31 | 48  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 40 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 18 | 41 | 59 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 142 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 16 | 41 | 57 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 41  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 43 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = 993/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130850 NARSALE PRAKASH BABAN AMBAI ,71524580F ,RGCOE ,B121130850

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 22 | 38 | 60 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | AA | 40\$ | 40  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 19 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 17  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 38 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 26  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 22 | 28 | 50 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 17 | 34   | 51  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 27 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 37  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 15 | 50 | 65 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | AA | 40\$ | 40  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 22 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 21 | 19   | --  | F | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 40 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 15 | 32 | 47 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 141 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 20 | 34 | 54 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 44  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 42 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130852 NEELESH ARUN KADUS SUSHILA ,71468900K ,RGCOE ,B121130852

| SEM.:1  |                              |    |     |    |    |      |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|------|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 17 | 28   | 45 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 15 | 33   | 48  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |      | 18 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 20  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |      | 34 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 27  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 21 | 28   | 49 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 04 | 37   | 41  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |      | 24 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 31  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 20 | 28\$ | 48 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 05 | 35\$ | 40  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |      | 20 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 16 | 16   | --  | F | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |      | 39 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 16  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 18 | 28   | 46 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 140 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 24 | 38   | 62 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 43  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |      | 43 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130853 PAKHALE AJAY NILKANTH SANDYA ,71524584J ,RGCOE ,B121130853

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 21 | 49 | 70 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 17 | 50 | 67  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 19 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 21  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 32 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 28  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 23 | 29 | 52 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 21 | 44 | 65  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 25 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 39  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 17 | 49 | 66 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 27 | 39 | 66  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 19 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 21 | 29 | 50  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 37 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 17 | 42 | 59 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 142 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 17 | 36 | 53 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 44  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 42 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = 1014/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130855 PATEL MANSOOR MUSTAQ JAIBUNISA ,71524587C ,RGCOE ,B121130855

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 06 | 34 | 40 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 16 | 37 | 53  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 19 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 17  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 27 | P |   | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 31  | P |   |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 15 | 46 | 61 | P |   | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 18 | 46 | 64  | P |   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 24 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 38  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 09 | 47 | 56 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | AA | 35 | 35# | P |   |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 19 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 19 | 29 | 48  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 32 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 17  | P |   |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 23 | 36 | 59 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 128 | P |   |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 13 | 31 | 44 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 36  | P |   |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 45 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = 893/1500 , RESULT:HIGHER SECOND CLASS [# 0.4]

B121130856 PATIL MAHESH YESAJI PUSHPA ,71524588M ,RGCOE ,B121130856

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 18 | 28 | 46 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 10 | 34 | 44  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 18 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 20  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 32 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 30  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 28 | 48 | P |   | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 20 | 28 | 48  | P |   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 45 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 30  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 19 | 45 | 64 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 12 | 38 | 50  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 18 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 18 | 28 | 46  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 36 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 15 | 30 | 45 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 146 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 18 | 34 | 52 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 42  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 44 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = 921/1500 , RESULT:FIRST CLASS

B121130857 PATIL VISHAL VINAYAK SUREKHA ,71524590C ,RGCOE ,B121130857

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 20 | 41 | 61 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 10 | 30\$ | 40  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 19 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 22  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 38 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 31  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 30 | 50 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 18 | 29   | 47  | P |   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 32 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 37  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 19 | 47 | 66 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 12 | 30   | 42  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 18 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 16 | 28   | 44  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 36 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 15 | 36 | 51 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 143 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 17 | 32 | 49 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 43  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 43 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = 930/1500 , RESULT:FIRST CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130858 PAWAR SAHEBRAO LAXMAN BABUBAI ,71434654D ,RGCOE ,B121130858

| SEM.:1  |                              |    |     |    |    |    |    |    |         | SEM.:2                  |         |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|----|---------|-------------------------|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 24 | AA | -- | F  | 402047  | POWER PLANT ENGINEERING | PP      | 100                      | 40 | 15  | 32 | 47 | P    | C   |   |   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    |    | 21 | P       | C                       | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    | 23   | P   | C |   |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    |    | 40 | P       | C                       | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    | 39   | P   | C |   |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 29 | 41 |    | 70 | P       |                         | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 09 | 31\$ | 40  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    |    | 33 | P       | C                       | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 38  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 26 | AA | -- | F  | 402049C | INDUSTRIAL ENGINEERING  | PP      | 100                      | 40 | 05  |    | 39 | 44   | P   | C |   |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    |    | 23 | P       | C                       | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 04 | AA   | --  | F |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    |    | 45 | P       | C                       | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 19  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 23 | 44 |    | 67 | P       | C                       | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 145 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 20 | 29 |    | 49 | P       | C                       | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 43  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    |    | 44 | P       | C                       |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130859 PAWAR SUMEET RUMDEV PURNABAI ,71468915H ,RGCOE ,B121130859

| SEM.:1  |                              |    |     |    |    |    |    |    |   | SEM.:2  |                          |                          |     |     |    |    |     |    |   |   |
|---------|------------------------------|----|-----|----|----|----|----|----|---|---------|--------------------------|--------------------------|-----|-----|----|----|-----|----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 19 | 34 | 53 | P  | C | 402047  | POWER PLANT ENGINEERING  | PP                       | 100 | 40  | 12 | 29 | 41  | P  | C |   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    |    | 20 | P | C       | 402047                   | POWER PLANT ENGINEERING  | TW  | 25  | 10 |    |     | 18 | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    |    | 33 | P | C       | 402047                   | POWER PLANT ENGINEERING  | OR  | 50  | 20 |    |     | 33 | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 39 | 59 | P  |   | 402048  | MECHANICAL SYSTEM DESIGN | PP                       | 100 | 40  | 20 | 28 | 48  | P  |   |   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    |    | 36 | P | C       | 402048                   | MECHANICAL SYSTEM DESIGN | OR  | 50  | 20 |    |     | 36 | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 23 | 56 | 79 | P  | C | 402049C | INDUSTRIAL ENGINEERING   | PP                       | 100 | 40  | 09 | 45 | 54  | P  | C |   |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    |    | 20 | P | C       | 402050B                  | FINITE ELEMENT ANALYSIS  | PP  | 100 | 40 | 18 | 28  | 46 | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    |    | 38 | P | C       | 402050B                  | FINITE ELEMENT ANALYSIS  | TW  | 25  | 10 |    |     | 17 | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 18 | 43 | 61 | P  | C | 402051  | PROJECT-II               | TW                       | 150 | 60  |    |    | 143 | P  | C |   |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 19 | 30 | 49 | P  | C | 402051  | PROJECT-II               | OR                       | 50  | 20  |    |    | 42  | P  | C |   |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    |    | 43 | P | C       |                          |                          |     |     |    |    |     |    |   |   |

GRAND TOTAL = 969/1500 , RESULT:FIRST CLASS

B121130860 PEDRAM SANDIP NANDKUMAR CHANDRAKALA ,71524593H ,RGCOE ,B121130860

| SEM.:1  |                              |    |     |    |    |      |    |    |   | SEM.:2  |                          |                          |     |     |    |      |     |    |   |   |
|---------|------------------------------|----|-----|----|----|------|----|----|---|---------|--------------------------|--------------------------|-----|-----|----|------|-----|----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 23 | 40   | 63 | P  | C | 402047  | POWER PLANT ENGINEERING  | PP                       | 100 | 40  | 08 | 32\$ | 40  | P  | C |   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |      |    | 19 | P | C       | 402047                   | POWER PLANT ENGINEERING  | TW  | 25  | 10 |      |     | 20 | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |      |    | 32 | P | C       | 402047                   | POWER PLANT ENGINEERING  | OR  | 50  | 20 |      |     | 32 | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 28   | 48 | P  | C | 402048  | MECHANICAL SYSTEM DESIGN | PP                       | 100 | 40  | 16 | 28   | 44  | P  |   |   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |      |    | 31 | P | C       | 402048                   | MECHANICAL SYSTEM DESIGN | OR  | 50  | 20 |      |     | 33 | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 18 | 51   | 69 | P  | C | 402049C | INDUSTRIAL ENGINEERING   | PP                       | 100 | 40  | 10 | 38   | 48  | P  | C |   |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |      |    | 20 | P | C       | 402050B                  | FINITE ELEMENT ANALYSIS  | PP  | 100 | 40 | 17   | 20  | -- | F |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |      |    | 38 | P | C       | 402050B                  | FINITE ELEMENT ANALYSIS  | TW  | 25  | 10 |      |     | 17 | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 16 | 43   | 59 | P  | C | 402051  | PROJECT-II               | TW                       | 150 | 60  |    |      | 144 | P  | C |   |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 17 | 28\$ | 45 | P  | C | 402051  | PROJECT-II               | OR                       | 50  | 20  |    |      | 41  | P  | C |   |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |      |    | 40 | P | C       |                          |                          |     |     |    |      |     |    |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130861 PINGALE SAGAR VILAS SANDHYA ,71468903D ,RGCOE ,B121130861

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 21 | 41 | 62 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 18 | AA | -- | F   |   |   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 23 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    |    | 22  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 44 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    |    | 28  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 21 | 42 | 63 | P |   | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | AA | 42 |    | 42  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 35 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    |    | 34  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 16 | 56 | 72 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 27 | AA | -- | F   |   |   |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 18 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 17 | 34 |    | 51  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 32 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    |    | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 15 | 35 | 50 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    |    | 143 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 21 | 33 | 54 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    |    | 44  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 40 | P | C |         |                          |    |     |    |    |    |    |     |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS

B121130864 RUBAL PATIL MANISHA ,71524595D ,RGCOE ,B121130864

| SEM.:1  |                              |    |     |    |    |     |    |   |   | SEM.:2  |                          |    |     |    |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|-----|----|---|---|---------|--------------------------|----|-----|----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 22 | 50  | 72 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 13 | 29 | 42 | P   | C |   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |     | 22 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    |    | 20  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |     | 43 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    |    | 30  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 23 | 28  | 51 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 00 | 47 |    | 47  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |     | 40 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    |    | 33  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 20 | 46  | 66 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 05 | 35 |    | 40  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |     | 22 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 17 | 32 |    | 49  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |     | 40 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    |    | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 15 | 37  | 52 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    |    | 142 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 17 | 28§ | 45 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    |    | 45  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |     | 44 | P | C |         |                          |    |     |    |    |    |    |     |   |   |

GRAND TOTAL = 962/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130866 SALUNKE SURAJ HANMANT ANITA ,71434657J ,RGCOE ,B121130866

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 24 | 50 | 74 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 12 | 45 | 57 | P   | C |   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 21 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    |    | 23  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 38 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    |    | 35  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 32 | 52 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 19 | 42 |    | 61  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 42 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    |    | 38  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 18 | 56 | 74 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 02 | 43 |    | 45  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 22 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 18 | 28 |    | 46  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 42 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    |    | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 19 | 36 | 55 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    |    | 142 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 20 | 29 | 49 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    |    | 44  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 46 | P | C |         |                          |    |     |    |    |    |    |     |   |   |

GRAND TOTAL = 1023/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130867 SATHE PRAVIN BABASAHEB SHAKUNTALA ,71524598J ,RGCOE ,B121130867

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 21 | 40 | 61 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 08 | 32\$ | 40  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 20 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 19  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 33 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 31  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 21 | 29 | 50 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 00 | 40   | 40  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 34 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 31  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 19 | 43 | 62 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 08 | 41   | 49  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 21 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 18 | 28   | 46  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 38 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 17 | 37 | 54 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 143 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 25 | 32 | 57 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 42  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 47 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = 935/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130868 SAWANT PRATAP TARACHAND SARASWATI ,71524601B ,RGCOE ,B121130868

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 21 | 32 | 53 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 17 | 37   | 54  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 20 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 20  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 34 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 29  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 22 | 34 | 56 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 03 | 38   | 41  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 29 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | AA  | F | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 17 | 22 | -- | F | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 17 | 42   | 59  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 20 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 06 | 34\$ | 40  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 39 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 16 | 33 | 49 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 140 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 20 | 37 | 57 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 41  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 42 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130870 SHEWALE PARINAY LAXMAN SANGITA ,71524607M ,RGCOE ,B121130870

| SEM.:1  |                              |    |     |    |    |      |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|------|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 21 | 43   | 64 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 17 | AA | --  | F | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |      | 20 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 20  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |      | 36 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 30  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 22 | 28\$ | 50 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | AA | 49 | 49  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |      | 32 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 35  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 17 | 56   | 73 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | AA | 41 | 41  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |      | 22 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 17 | AA | --  | F | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |      | 41 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 16  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 20 | 32   | 52 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 142 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 16 | 30   | 46 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 42  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |      | 42 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130871 SHINDE VASANT KASHINATH SUNANDA ,71335821B ,RGCOE ,B121130871

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 18 | 39 | 57 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 15 | 43   | 58  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 19 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 23  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 34 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 33  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 31 | 51 | P |   | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 16 | 40   | 56  | P |   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 25 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 39  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 17 | 48 | 65 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 01 | 39\$ | 40  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 23 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 17 | 30   | 47  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 43 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 23 | 35 | 58 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 143 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 16 | 31 | 47 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 43  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 43 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = 965/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130872 SHINGARE ABHIJEET BHAGAWAN SADHANA ,71524610M ,RGCOE ,B121130872

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 16 | 33 | 49 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 14 | 31 | 45  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 18 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 21  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 28 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 34  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 32 | 52 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 20 | 37 | 57  | P |   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 27 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 42  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 14 | 29 | 43 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 19 | 31 | 50  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 22 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 19 | 29 | 48  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 42 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 20 | 33 | 53 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 140 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 16 | 34 | 50 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 41  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 42 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = 922/1500 , RESULT:FIRST CLASS

B121130877 SUMBE SHIVAJI DADABHAU SUBHADRA ,71524616L ,RGCOE ,B121130877

| SEM.:1  |                              |    |     |    |    |      |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|------|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 16 | 37   | 53 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 12 | 28   | 40  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |      | 19 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 19  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |      | 36 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 26  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 23 | 28\$ | 51 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 10 | 30\$ | 40  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |      | 29 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 34  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 15 | 41   | 56 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 16 | 28   | 44  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |      | 20 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 20 | 28   | 48  | P |   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |      | 38 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 18  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 22 | 30   | 52 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 142 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 20 | 30   | 50 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 43  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |      | 42 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = 900/1500 , RESULT:FIRST CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130881 THORAT TUSHAR TARACHAND LATA ,71524623C ,RGCOE ,B121130881

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |      |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|------|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 20 | 28 | 48 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 16 | 35   | 51  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 18 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 22  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 32 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 31  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 23 | 30 | 53 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 10 | 43   | 53  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 25 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | 40  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 19 | 64 | 83 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 08 | 32\$ | 40  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 18 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 17 | 28   | 45  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 34 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 17  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 20 | 31 | 51 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 140 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 21 | 34 | 55 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 41  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 43 | P | C |         |                          |    |     |    |    |      |     |   |   |

GRAND TOTAL = 940/1500 , RESULT:FIRST CLASS [\$ 0.1]

B121130883 VARUDE RAHUL ASHOK MANGAL ,71524627F ,RGCOE ,B121130883

| SEM.:1  |                              |    |     |    |    |      |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|------|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 18 | 46   | 64 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 08 | 36 | 44  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |      | 18 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 21  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |      | 31 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 35  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 28\$ | 48 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 01 | 41 | 42  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |      | 29 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 33  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 20 | 45   | 65 | P | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 10 | 36 | 46  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |      | 18 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 15 | 21 | --  | F | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |      | 32 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 19  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 20 | AA   | -- | F | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 143 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 16 | 29   | 45 | P | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 43  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |      | 41 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

B121130894 DAPHAL KIRAN SHIVAJI MANDAKINI ,71524526M ,RGCOE ,B121130894

| SEM.:1  |                              |    |     |    |    |    |    |   |   | SEM.:2  |                          |    |     |    |    |    |     |   |   |
|---------|------------------------------|----|-----|----|----|----|----|---|---|---------|--------------------------|----|-----|----|----|----|-----|---|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 19 | 30 | 49 | P | C | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 16 | 21 | --  | F | C |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 19 | P | C | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 20  | P | C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 38 | P | C | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 34  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 23 | -- | F | C | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 12 | 40 | 52  | P | C |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 27 | P | C | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 36  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 20 | 16 | -- | F | C | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 25 | 36 | 61  | P | C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 19 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 14 | 24 | --  | F | C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 35 | P | C | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 15  | P | C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 21 | 31 | 52 | P | C | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 144 | P | C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | AA | 34 | -- | F | C | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 42  | P | C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 43 | P | C |         |                          |    |     |    |    |    |     |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130895 DEOKAR SUNIL SOPAN SHOBHA ,71524528H ,RGCOE ,B121130895

| SEM.:1  |                              |    |     |    |    |    |    | SEM.:2 |         |                          |    |     |    |    |    |     |   |
|---------|------------------------------|----|-----|----|----|----|----|--------|---------|--------------------------|----|-----|----|----|----|-----|---|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 20 | 29 | 49 | P      | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 12 | 34 | 46  | P |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 21 | P C    | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 19  | P |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 41 | P C    | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 32  | P |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 21 | 35 | 56 | P      | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 17 | 35 | 52  | P |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 30 | P C    | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 35  | P |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 21 | 14 | -- | F      | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 24 | 34 | 58  | P |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 20 | P C    | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | AA | 28 | --  | F |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 36 | P C    | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 19  | P |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 20 | 34 | 54 | P      | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 129 | P |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 18 | 31 | 49 | P      | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 37  | P |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 40 | P C    |         |                          |    |     |    |    |    |     |   |

GRAND TOTAL = --/1500 , RESULT:FAILS

B121130896 GITE AVINASH ASHOK SANGITA ,71524542C ,RGCOE ,B121130896

| SEM.:1  |                              |    |     |    |    |    |    | SEM.:2 |         |                          |    |     |    |    |    |     |     |
|---------|------------------------------|----|-----|----|----|----|----|--------|---------|--------------------------|----|-----|----|----|----|-----|-----|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 17 | 37 | 54 | P      | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 18 | 37 | 55  | P   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 20 | P C    | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 21  | P C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 36 | P C    | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 33  | P   |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 23 | 35 | 58 | P      | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 20 | 34 | 54  | P   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 30 | P C    | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 22  | P C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 19 | AA | -- | F      | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 24 | 33 | 57  | P   |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 23 | P C    | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 18 | 29 | 47  | P   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 43 | P C    | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 18  | P   |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 23 | 34 | 57 | P      | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 143 | P C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 17 | 30 | 47 | P      | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 41  | P C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 40 | P C    |         |                          |    |     |    |    |    |     |     |

GRAND TOTAL = --/1500 , RESULT:FAILS

B121130897 PATARE PRAMOD BALASAHEB PUSHPA ,71524631D ,RGCOE ,B121130897

| SEM.:1  |                              |    |     |    |    |    |    | SEM.:2 |         |                          |    |     |    |    |      |     |     |
|---------|------------------------------|----|-----|----|----|----|----|--------|---------|--------------------------|----|-----|----|----|------|-----|-----|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 16 | 23 | -- | F      | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 17 | 38   | 55  | P   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 18 | P C    | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |      | 16  | P   |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 27 | P C    | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |      | 26  | P   |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 21 | 28 | 49 | P      | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 18 | 34   | 52  | P   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 30 | P C    | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |      | AA  | F   |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 23 | 12 | -- | F      | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 09 | 31\$ | 40  | P C |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 22 | P C    | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 18 | 34   | 52  | P   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 40 | P C    | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |      | 15  | P   |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 22 | 34 | 56 | P C    | 402051  | PROJECT-II               | TW | 150 | 60 |    |      | 131 | P   |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 20 | 30 | 50 | P C    | 402051  | PROJECT-II               | OR | 50  | 20 |    |      | 34  | P   |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 44 | P C    |         |                          |    |     |    |    |      |     |     |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130898 PAWAR HARSHAD NAMDEV SAVITA ,71468882H ,RGCOE ,B121130898

| SEM.:1  |                              |    |     |    |    |    |    | SEM.:2 |         |                          |    |     |    |    |    |     |     |
|---------|------------------------------|----|-----|----|----|----|----|--------|---------|--------------------------|----|-----|----|----|----|-----|-----|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 22 | 28 | 50 | P      | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 15 | 29 | 44  | P   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 18 | P C    | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 15  | P   |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 33 | P C    | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 27  | P   |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 20 | 28 | 48 | P      | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 19 | 36 | 55  | P   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 24 | P C    | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | AA  | F   |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 20 | 12 | -- | F      | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 19 | 30 | 49  | P   |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 18 | P C    | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 14 | 23 | --  | F   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 32 | P C    | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 15  | P   |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 14 | 28 | 42 | P      | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 144 | P C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 21 | 24 | -- | F      | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 41  | P C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 42 | P C    |         |                          |    |     |    |    |    |     |     |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B121130899 SHAIKH AMIR ABDULRAJACK SHAKILA ,71524602L ,RGCOE ,B121130899

| SEM.:1  |                              |    |     |    |    |    |    | SEM.:2 |         |                          |    |     |    |    |    |     |     |
|---------|------------------------------|----|-----|----|----|----|----|--------|---------|--------------------------|----|-----|----|----|----|-----|-----|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 20 | 30 | 50 | P      | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 14 | 37 | 51  | P   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 17 | P C    | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 22  | P C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 28 | P C    | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 28  | P C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 22 | 30 | 52 | P      | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 05 | 39 | 44  | P   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 32 | P C    | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 39  | P C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 22 | 17 | -- | F      | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 12 | 41 | 53  | P   |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 19 | P C    | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 05 | 29 | --  | F   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 36 | P C    | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 17  | P C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 19 | 35 | 54 | P C    | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 142 | P C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 18 | 33 | 51 | P      | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 44  | P C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 41 | P C    |         |                          |    |     |    |    |    |     |     |

GRAND TOTAL = --/1500 , RESULT:FAILS

B121130900 SHELAKI SHARAD RAMDAS HIRABAI ,71524604G ,RGCOE ,B121130900

| SEM.:1  |                              |    |     |    |    |    |    | SEM.:2 |         |                          |    |     |    |    |    |     |     |
|---------|------------------------------|----|-----|----|----|----|----|--------|---------|--------------------------|----|-----|----|----|----|-----|-----|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 20 | 34 | 54 | P      | 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 13 | 38 | 51  | P   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 20 | P C    | 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 21  | P C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 39 | P C    | 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 27  | P C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 22 | 33 | 55 | P      | 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 20 | 41 | 61  | P   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 42 | P C    | 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 22  | P C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 21 | AA | -- | F      | 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 26 | 33 | 59  | P   |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 23 | P C    | 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 16 | 28 | 44  | P   |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 45 | P C    | 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 17  | P C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 18 | 34 | 52 | P      | 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 145 | P C |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 18 | 44 | 62 | P      | 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 43  | P C |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 40 | P C    |         |                          |    |     |    |    |    |     |     |

GRAND TOTAL = --/1500 , RESULT:FAILS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B121130901 SHINDE BAJARANG BABASAHEB KANTABAI ,71468884D ,RGCOE ,B121130901

## SEM.:1

|         |                              |    |     |    |    |    |    |     |
|---------|------------------------------|----|-----|----|----|----|----|-----|
| 402041  | REFRIGERATION & AIR CONDI.   | PP | 100 | 40 | 16 | 30 | 46 | P   |
| 402041  | REFRIGERATION & AIR CONDI.   | TW | 25  | 10 |    |    | 21 | P C |
| 402041  | REFRIGERATION & AIR CONDI.   | OR | 50  | 20 |    |    | 40 | P C |
| 402042  | CAD/ CAM AUTOMATION          | PP | 100 | 40 | 24 | AA | -- | F   |
| 402042  | CAD/ CAM AUTOMATION          | PR | 50  | 20 |    |    | 34 | P C |
| 402043  | DYNAMICS OF MACHINERY        | PP | 100 | 40 | 14 | 17 | -- | F   |
| 402043  | DYNAMICS OF MACHINERY        | TW | 25  | 10 |    |    | 23 | P C |
| 402043  | DYNAMICS OF MACHINERY        | OR | 50  | 20 |    |    | 42 | P C |
| 402044A | ENERGY AUDIT MANAGEMENT      | PP | 100 | 40 | 22 | 31 | 53 | P   |
| 402045D | ADVANCED MANUFACTURING PROC. | PP | 100 | 40 | 25 | 37 | 62 | P   |
| 402046  | PROJECT-I                    | TW | 50  | 20 |    |    | 41 | P C |

## SEM.:2

|         |                          |    |     |    |    |    |     |     |
|---------|--------------------------|----|-----|----|----|----|-----|-----|
| 402047  | POWER PLANT ENGINEERING  | PP | 100 | 40 | 20 | 41 | 61  | P   |
| 402047  | POWER PLANT ENGINEERING  | TW | 25  | 10 |    |    | 18  | P   |
| 402047  | POWER PLANT ENGINEERING  | OR | 50  | 20 |    |    | 37  | P   |
| 402048  | MECHANICAL SYSTEM DESIGN | PP | 100 | 40 | 16 | 33 | 49  | P   |
| 402048  | MECHANICAL SYSTEM DESIGN | OR | 50  | 20 |    |    | 40  | P   |
| 402049C | INDUSTRIAL ENGINEERING   | PP | 100 | 40 | 24 | 28 | 52  | P   |
| 402050B | FINITE ELEMENT ANALYSIS  | PP | 100 | 40 | 13 | 24 | --  | F   |
| 402050B | FINITE ELEMENT ANALYSIS  | TW | 25  | 10 |    |    | 19  | P   |
| 402051  | PROJECT-II               | TW | 150 | 60 |    |    | 143 | P C |
| 402051  | PROJECT-II               | OR | 50  | 20 |    |    | 40  | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

F151130017 GAVASANE MAHESH VAIJINATH SUJATA 71806673B RGCOE

|          | OE      | TH       | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd  | Grd  | Crd  | Pts | Pts |
|----------|---------|----------|---------|---------|---------|-------|------|-----|------|------|------|-----|-----|
|          | ~~~~~   | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~ | ~~~~ | ~~  | ~~~~ | ~~~~ | ~~~~ | ~~  | ~~  |
| SEM.:1   |         |          |         |         |         |       |      |     |      |      |      |     |     |
| 107001 * | 020/050 | 027/050  | 047/100 | 018/025 | -----   | ----- | 52   | 05  | B    |      | 06   | 30  |     |
| 107009 * | 013/050 | 27\$/050 | 040/100 | 019/025 | -----   | ----- | 47   | 05  | C    |      | 05   | 25  |     |
| 110003 * | -----   | -----    | -----   | -----   | 020/050 | ----- | 40   | 02  | P    |      | 04   | 08  |     |
| 104012 * | 013/050 | 022/050  | 035/100 | 013/025 | -----   | ----- | FF   | 04  | F    |      | 00   | 00  |     |
| 101005 * | 014/050 | 020/050  | 034/100 | 021/025 | -----   | ----- | FF   | 04  | F    |      | 00   | 00  |     |
| 102006 * | 000/050 | 000/050  | 000/100 | -----   | -----   | ----- | FF   | 04  | F    |      | 00   | 00  |     |
| 111007   | -----   | -----    | -----   | 038/050 | -----   | ----- | 76   | 01  | A+   |      | 09   | 09  |     |

SEM.:2

|          |         |         |         |         |         |       |    |    |    |  |    |    |  |
|----------|---------|---------|---------|---------|---------|-------|----|----|----|--|----|----|--|
| 107008 * | 033/050 | 011/050 | 044/100 | -----   | -----   | ----- | FF | 04 | F  |  | 00 | 00 |  |
| 107002 * | 028/050 | 022/050 | 050/100 | 021/025 | -----   | ----- | 56 | 05 | B+ |  | 07 | 35 |  |
| 110010 * | -----   | -----   | -----   | -----   | 022/050 | ----- | 44 | 02 | P  |  | 04 | 08 |  |
| 101011 * | 023/050 | 020/050 | 043/100 | 020/025 | -----   | ----- | 50 | 05 | B  |  | 06 | 30 |  |
| 103004 * | 023/050 | 020/050 | 043/100 | 022/025 | -----   | ----- | 52 | 04 | B  |  | 06 | 24 |  |
| 102013 * | 033/050 | 022/050 | 055/100 | 019/025 | -----   | ----- | 59 | 04 | B+ |  | 07 | 28 |  |
| 102014 * | -----   | -----   | -----   | 038/050 | -----   | ----- | 76 | 01 | A+ |  | 09 | 09 |  |
| 107010 * | -----   | -----   | -----   | PP      | -----   | ----- | PP | 00 | PP |  | 11 | 00 |  |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 34

F151130031 PINGALE KAJAL SANJAY ALKA 71806705D RGCOE

|          | OE      | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd  | Grd  | Crd  | Pts | Pts |
|----------|---------|---------|---------|---------|---------|-------|------|-----|------|------|------|-----|-----|
|          | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~ | ~~~~ | ~~  | ~~~~ | ~~~~ | ~~~~ | ~~  | ~~  |
| SEM.:1   |         |         |         |         |         |       |      |     |      |      |      |     |     |
| 107001   | 034/050 | 031/050 | 065/100 | 023/025 | -----   | ----- | 70   | 05  | A+   |      | 09   | 45  |     |
| 107009 * | 014/050 | 028/050 | 042/100 | 023/025 | -----   | ----- | 52   | 05  | B    |      | 06   | 30  |     |
| 110003   | -----   | -----   | -----   | -----   | 026/050 | ----- | 52   | 02  | B    |      | 06   | 12  |     |
| 104012   | 022/050 | 021/050 | 043/100 | 023/025 | -----   | ----- | 52   | 04  | B    |      | 06   | 24  |     |
| 101005   | 032/050 | 029/050 | 061/100 | 023/025 | -----   | ----- | 67   | 04  | A    |      | 08   | 32  |     |
| 102006   | 019/050 | 029/050 | 048/100 | -----   | -----   | ----- | 48   | 04  | C    |      | 05   | 20  |     |
| 111007   | -----   | -----   | -----   | 046/050 | -----   | ----- | 92   | 01  | O    |      | 10   | 10  |     |
| SEM.:2   |         |         |         |         |         |       |      |     |      |      |      |     |     |
| 107008 * | 032/050 | 025/050 | 057/100 | -----   | -----   | ----- | 57   | 04  | B+   |      | 07   | 28  |     |
| 107002 * | 022/050 | 026/050 | 048/100 | 023/025 | -----   | ----- | 56   | 05  | B+   |      | 07   | 35  |     |
| 110010 * | -----   | -----   | -----   | -----   | 024/050 | ----- | 48   | 02  | C    |      | 05   | 10  |     |
| 101011 * | 022/050 | 020/050 | 042/100 | 022/025 | -----   | ----- | 51   | 05  | B    |      | 06   | 30  |     |
| 103004 * | 028/050 | 034/050 | 062/100 | 021/025 | -----   | ----- | 66   | 04  | A    |      | 08   | 32  |     |
| 102013 * | 021/050 | 036/050 | 057/100 | 022/025 | -----   | ----- | 63   | 04  | A    |      | 08   | 32  |     |
| 102014 * | -----   | -----   | -----   | 041/050 | -----   | ----- | 82   | 01  | O    |      | 10   | 10  |     |
| 107010 * | -----   | -----   | -----   | PP      | -----   | ----- | PP   | 00  | PP   |      | 11   | 00  |     |

FIRST YEAR SGPA : 7, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

| F151130039 | SALVE KAILAS PRAKASH |         |         |         | ARUNA   |       |      |     | 71806717H |     | RGCOE |     |
|------------|----------------------|---------|---------|---------|---------|-------|------|-----|-----------|-----|-------|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                      |         |         |         |         |       |      |     |           |     |       |     |
| 107001 *   | 013/050              | 020/050 | 033/100 | 022/025 | -----   | ----- | FF   | 05  | F         | 00  | 00    |     |
| 107009 *   | 017/050              | 018/050 | 035/100 | 022/025 | -----   | ----- | FF   | 05  | F         | 00  | 00    |     |
| 110003 *   | -----                | -----   | -----   | -----   | 026/050 | ----- | 52   | 02  | B         | 06  | 12    |     |
| 104012 *   | 011/050              | 021/050 | 032/100 | 021/025 | -----   | ----- | FF   | 04  | F         | 00  | 00    |     |
| 101005     | 024/050              | 024/050 | 048/100 | 023/025 | -----   | ----- | 56   | 04  | B+        | 07  | 28    |     |
| 102006 *   | 002/050              | 001/050 | 003/100 | -----   | -----   | ----- | FF   | 04  | F         | 00  | 00    |     |
| 111007     | -----                | -----   | -----   | 044/050 | -----   | ----- | 88   | 01  | O         | 10  | 10    |     |

SEM.:2

|          |         |          |         |         |         |       |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|--|
| 107008 * | 018/050 | 013/050  | 031/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 107002 * | 012/050 | 28\$/050 | 040/100 | 021/025 | -----   | ----- | 48 | 05 | C  | 05 | 25 |  |
| 110010 * | -----   | -----    | -----   | -----   | 026/050 | ----- | 52 | 02 | B  | 06 | 12 |  |
| 101011 * | 015/050 | 006/050  | 021/100 | 021/025 | -----   | ----- | FF | 05 | F  | 00 | 00 |  |
| 103004 * | 017/050 | 003/050  | 020/100 | 020/025 | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 102013 * | 023/050 | 020/050  | 043/100 | 021/025 | -----   | ----- | 51 | 04 | B  | 06 | 24 |  |
| 102014 * | -----   | -----    | -----   | 039/050 | -----   | ----- | 78 | 01 | A+ | 09 | 09 |  |
| 107010 * | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | PP | 11 | 00 |  |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 19

| F151130049 | ADHAV SACHIN VISHNU |         |         |         | SHILA   |       |      |     | 71727672E |     | RGCOE |     |
|------------|---------------------|---------|---------|---------|---------|-------|------|-----|-----------|-----|-------|-----|
|            | OE                  | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                     |         |         |         |         |       |      |     |           |     |       |     |
| 107001     | 026/050             | 022/050 | 048/100 | 018/025 | -----   | ----- | 52   | 05  | B         | 06  | 30    |     |
| 107009 *   | 015/050             | 014/050 | 029/100 | 017/025 | -----   | ----- | FF   | 05  | F         | 00  | 00    |     |
| 110003     | -----               | -----   | -----   | -----   | 029/050 | ----- | 58   | 02  | B+        | 07  | 14    |     |
| 104012 *   | 030/050             | 012/050 | 042/100 | 018/025 | -----   | ----- | FF   | 04  | F         | 00  | 00    |     |
| 101005 *   | 028/050             | 012/050 | 040/100 | 017/025 | -----   | ----- | FF   | 04  | F         | 00  | 00    |     |
| 102006 *   | 033/050             | 012/050 | 045/100 | -----   | -----   | ----- | FF   | 04  | F         | 00  | 00    |     |
| 111007     | -----               | -----   | -----   | 037/050 | -----   | ----- | 74   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |         |         |         |         |       |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|-------|----|----|----|----|----|--|
| 107008 * | 016/050 | 013/050 | 029/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 107002 * | 018/050 | 007/050 | 025/100 | 018/025 | -----   | ----- | FF | 05 | F  | 00 | 00 |  |
| 110010   | -----   | -----   | -----   | -----   | 025/050 | ----- | 50 | 02 | B  | 06 | 12 |  |
| 101011 * | 018/050 | 006/050 | 024/100 | 021/025 | -----   | ----- | FF | 05 | F  | 00 | 00 |  |
| 103004 * | 015/050 | 002/050 | 017/100 | 020/025 | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 102013 * | 011/050 | 020/050 | 031/100 | 017/025 | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 102014   | -----   | -----   | -----   | 034/050 | -----   | ----- | 68 | 01 | A  | 08 | 08 |  |
| 107010   | -----   | -----   | -----   | PP      | -----   | ----- | PP | 00 | PP | 11 | 00 |  |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 11

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

| F151130050 | AMBEKAR YOGESH SHRIKANT |          |         |         | REKHA   |       |      |     | 71727673C |     | RGCOE |     |
|------------|-------------------------|----------|---------|---------|---------|-------|------|-----|-----------|-----|-------|-----|
|            | OE                      | TH       | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                         |          |         |         |         |       |      |     |           |     |       |     |
| 107001     | 032/050                 | 020/050  | 052/100 | 023/025 | -----   | ----- | 60   | 05  | A         | 08  | 40    |     |
| 107009 *   | 032/050                 | 026/050  | 058/100 | 018/025 | -----   | ----- | 60   | 05  | A         | 08  | 40    |     |
| 110003     | -----                   | -----    | -----   | -----   | 036/050 | ----- | 72   | 02  | A+        | 09  | 18    |     |
| 104012 *   | 025/050                 | 20\$/050 | 045/100 | 019/025 | -----   | ----- | 51   | 04  | B         | 06  | 24    |     |
| 101005     | 030/050                 | 022/050  | 052/100 | 020/025 | -----   | ----- | 57   | 04  | B+        | 07  | 28    |     |
| 102006     | 036/050                 | 024/050  | 060/100 | -----   | -----   | ----- | 60   | 04  | A         | 08  | 32    |     |
| 111007     | -----                   | -----    | -----   | 039/050 | -----   | ----- | 78   | 01  | A+        | 09  | 09    |     |

## SEM.:2

|          |         |         |         |         |         |       |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|-------|----|----|----|----|----|--|
| 107008 * | 034/050 | 021/050 | 055/100 | -----   | -----   | ----- | 55 | 04 | B+ | 07 | 28 |  |
| 107002 * | 016/050 | 013/050 | 029/100 | 020/025 | -----   | ----- | FF | 05 | F  | 00 | 00 |  |
| 110010   | -----   | -----   | -----   | -----   | 031/050 | ----- | 62 | 02 | A  | 08 | 16 |  |
| 101011   | 019/050 | 032/050 | 051/100 | 021/025 | -----   | ----- | 57 | 05 | B+ | 07 | 35 |  |
| 103004 * | 027/050 | 011/050 | 038/100 | 020/025 | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 102013 * | 026/050 | 024/050 | 050/100 | 017/025 | -----   | ----- | 53 | 04 | B  | 06 | 24 |  |
| 102014   | -----   | -----   | -----   | 035/050 | -----   | ----- | 70 | 01 | A+ | 09 | 09 |  |
| 107010   | -----   | -----   | -----   | PP      | -----   | ----- | PP | 00 | PP | 11 | 00 |  |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 41

| F151130051 | Bhaik Ashok Khandu |         |         |         | Manda   |       |      |     | 71727674M |     | RGCOE |     |
|------------|--------------------|---------|---------|---------|---------|-------|------|-----|-----------|-----|-------|-----|
|            | OE                 | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                    |         |         |         |         |       |      |     |           |     |       |     |
| 107001 *   | 026/050            | 007/050 | 033/100 | 016/025 | -----   | ----- | FF   | 05  | F         | 00  | 00    |     |
| 107009     | 020/050            | 020/050 | 040/100 | 018/025 | -----   | ----- | 46   | 05  | C         | 05  | 25    |     |
| 110003     | -----              | -----   | -----   | -----   | 020/050 | ----- | 40   | 02  | P         | 04  | 08    |     |
| 104012 *   | 028/050            | 025/050 | 053/100 | 019/025 | -----   | ----- | 57   | 04  | B+        | 07  | 28    |     |
| 101005     | 033/050            | 020/050 | 053/100 | 020/025 | -----   | ----- | 58   | 04  | B+        | 07  | 28    |     |
| 102006     | 037/050            | 023/050 | 060/100 | -----   | -----   | ----- | 60   | 04  | A         | 08  | 32    |     |
| 111007     | -----              | -----   | -----   | 038/050 | -----   | ----- | 76   | 01  | A+        | 09  | 09    |     |

## SEM.:2

|          |         |          |         |         |         |       |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|--|
| 107008 * | 021/050 | 008/050  | 029/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 107002 * | 019/050 | 21\$/050 | 040/100 | 021/025 | -----   | ----- | 48 | 05 | C  | 05 | 25 |  |
| 110010   | -----   | -----    | -----   | -----   | 040/050 | ----- | 80 | 02 | O  | 10 | 20 |  |
| 101011   | 010/050 | 033/050  | 043/100 | 019/025 | -----   | ----- | 49 | 05 | C  | 05 | 25 |  |
| 103004 * | 018/050 | 017/050  | 035/100 | 020/025 | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 102013   | 021/050 | 020/050  | 041/100 | 018/025 | -----   | ----- | 47 | 04 | C  | 05 | 20 |  |
| 102014   | -----   | -----    | -----   | 036/050 | -----   | ----- | 72 | 01 | A+ | 09 | 09 |  |
| 107010   | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | PP | 11 | 00 |  |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 37

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

| F151130052 | Bhaik Shubhangi Madhav |         |         |         | Swati   |       |      |     | 71727675K |     | RGOE |     |
|------------|------------------------|---------|---------|---------|---------|-------|------|-----|-----------|-----|------|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd       | Pts | Grd  | Crd |
| SEM.:1     |                        |         |         |         |         |       |      |     |           |     |      |     |
| 107001     | 028/050                | 027/050 | 055/100 | 018/025 | -----   | ----- | 58   | 05  | B+        | 07  | 35   |     |
| 107009     | 028/050                | 025/050 | 053/100 | 020/025 | -----   | ----- | 58   | 05  | B+        | 07  | 35   |     |
| 110003     | -----                  | -----   | -----   | -----   | 035/050 | ----- | 70   | 02  | A+        | 09  | 18   |     |
| 104012     | 028/050                | 022/050 | 050/100 | 020/025 | -----   | ----- | 56   | 04  | B+        | 07  | 28   |     |
| 101005     | 029/050                | 020/050 | 049/100 | 021/025 | -----   | ----- | 56   | 04  | B+        | 07  | 28   |     |
| 102006     | 038/050                | 021/050 | 059/100 | -----   | -----   | ----- | 59   | 04  | B+        | 07  | 28   |     |
| 111007     | -----                  | -----   | -----   | 039/050 | -----   | ----- | 78   | 01  | A+        | 09  | 09   |     |

SEM.:2

|          |         |         |         |         |         |       |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|-------|----|----|----|----|----|--|
| 107008 * | 029/050 | 016/050 | 045/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 107002 * | 030/050 | 023/050 | 053/100 | 023/025 | -----   | ----- | 60 | 05 | A  | 08 | 40 |  |
| 110010   | -----   | -----   | -----   | -----   | 026/050 | ----- | 52 | 02 | B  | 06 | 12 |  |
| 101011   | 016/050 | 038/050 | 054/100 | 022/025 | -----   | ----- | 60 | 05 | A  | 08 | 40 |  |
| 103004 * | 021/050 | 013/050 | 034/100 | 023/025 | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 102013   | 024/050 | 024/050 | 048/100 | 019/025 | -----   | ----- | 53 | 04 | B  | 06 | 24 |  |
| 102014   | -----   | -----   | -----   | 040/050 | -----   | ----- | 80 | 01 | O  | 10 | 10 |  |
| 107010   | -----   | -----   | -----   | PP      | -----   | ----- | PP | 00 | PP | 11 | 00 |  |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 42

| F151130055 | BODKE AMIT SHANTARAM |         |         |         | SANGITA |       |      |     | 71727676H |     | RGOE |     |
|------------|----------------------|---------|---------|---------|---------|-------|------|-----|-----------|-----|------|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd       | Pts | Grd  | Crd |
| SEM.:1     |                      |         |         |         |         |       |      |     |           |     |      |     |
| 107001     | 028/050              | 026/050 | 054/100 | 017/025 | -----   | ----- | 56   | 05  | B+        | 07  | 35   |     |
| 107009     | 034/050              | 020/050 | 054/100 | 018/025 | -----   | ----- | 57   | 05  | B+        | 07  | 35   |     |
| 110003     | -----                | -----   | -----   | -----   | 035/050 | ----- | 70   | 02  | A+        | 09  | 18   |     |
| 104012     | 042/050              | 021/050 | 063/100 | 018/025 | -----   | ----- | 64   | 04  | A         | 08  | 32   |     |
| 101005     | 026/050              | 035/050 | 061/100 | 020/025 | -----   | ----- | 64   | 04  | A         | 08  | 32   |     |
| 102006     | 033/050              | 027/050 | 060/100 | -----   | -----   | ----- | 60   | 04  | A         | 08  | 32   |     |
| 111007     | -----                | -----   | -----   | 032/050 | -----   | ----- | 64   | 01  | A         | 08  | 08   |     |

SEM.:2

|          |         |          |         |         |         |       |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|--|
| 107008   | 012/050 | 031/050  | 043/100 | -----   | -----   | ----- | 43 | 04 | P  | 04 | 16 |  |
| 107002   | 018/050 | 22\$/050 | 040/100 | 020/025 | -----   | ----- | 48 | 05 | C  | 05 | 25 |  |
| 110010   | -----   | -----    | -----   | -----   | 027/050 | ----- | 54 | 02 | B  | 06 | 12 |  |
| 101011   | 011/050 | 038/050  | 049/100 | 020/025 | -----   | ----- | 55 | 05 | B+ | 07 | 35 |  |
| 103004 * | 018/050 | 024/050  | 042/100 | 021/025 | -----   | ----- | 50 | 04 | B  | 06 | 24 |  |
| 102013   | 019/050 | 025/050  | 044/100 | 018/025 | -----   | ----- | 49 | 04 | C  | 05 | 20 |  |
| 102014   | -----   | -----    | -----   | 038/050 | -----   | ----- | 76 | 01 | A+ | 09 | 09 |  |
| 107010   | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | PP | 11 | 00 |  |

FIRST YEAR SGPA : 6.66, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

F151130056 BODKE SUMITKUMAR SHANTARAM SANGITA 71727677F RGCOE

|          | OE      | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd | Grd Pts | Crd Pts |
|----------|---------|---------|---------|---------|---------|-------|------|-----|-----|---------|---------|
| SEM.:1   |         |         |         |         |         |       |      |     |     |         |         |
| 107001   | 029/050 | 026/050 | 055/100 | 016/025 | -----   | ----- | 56   | 05  | B+  | 07      | 35      |
| 107009   | 025/050 | 020/050 | 045/100 | 018/025 | -----   | ----- | 50   | 05  | B   | 06      | 30      |
| 110003   | -----   | -----   | -----   | -----   | 033/050 | ----- | 66   | 02  | A   | 08      | 16      |
| 104012 * | 038/050 | 021/050 | 059/100 | 019/025 | -----   | ----- | 62   | 04  | A   | 08      | 32      |
| 101005 * | 028/050 | 022/050 | 050/100 | 020/025 | -----   | ----- | 56   | 04  | B+  | 07      | 28      |
| 102006   | 039/050 | 020/050 | 059/100 | -----   | -----   | ----- | 59   | 04  | B+  | 07      | 28      |
| 111007   | -----   | -----   | -----   | 033/050 | -----   | ----- | 66   | 01  | A   | 08      | 08      |

SEM.:2

|          |         |          |         |         |         |       |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|
| 107008 * | 013/050 | 021/050  | 034/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 107002 * | 019/050 | 021/050  | 040/100 | 022/025 | -----   | ----- | 49 | 05 | C  | 05 | 25 |
| 110010   | -----   | -----    | -----   | -----   | 030/050 | ----- | 60 | 02 | A  | 08 | 16 |
| 101011   | 015/050 | 25\$/050 | 040/100 | 021/025 | -----   | ----- | 48 | 05 | C  | 05 | 25 |
| 103004 * | 027/050 | 015/050  | 042/100 | 020/025 | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 102013 * | 028/050 | 020/050  | 048/100 | 018/025 | -----   | ----- | 52 | 04 | B  | 06 | 24 |
| 102014   | -----   | -----    | -----   | 037/050 | -----   | ----- | 74 | 01 | A+ | 09 | 09 |
| 107010   | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | PP | 11 | 00 |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 42

F151130057 CHAVAN NIKHIL SATISH ARCHANA 71632524B RGCOE

|        | OE      | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd | Grd Pts | Crd Pts |
|--------|---------|---------|---------|---------|---------|-------|------|-----|-----|---------|---------|
| SEM.:1 |         |         |         |         |         |       |      |     |     |         |         |
| 107001 | 043/050 | 023/050 | 066/100 | 018/025 | -----   | ----- | 67   | 05  | A   | 08      | 40      |
| 107009 | 032/050 | 022/050 | 054/100 | 020/025 | -----   | ----- | 59   | 05  | B+  | 07      | 35      |
| 110003 | -----   | -----   | -----   | -----   | 030/050 | ----- | 60   | 02  | A   | 08      | 16      |
| 104012 | 034/050 | 020/050 | 054/100 | 020/025 | -----   | ----- | 59   | 04  | B+  | 07      | 28      |
| 101005 | 036/050 | 020/050 | 056/100 | 020/025 | -----   | ----- | 60   | 04  | A   | 08      | 32      |
| 102006 | 038/050 | 031/050 | 069/100 | -----   | -----   | ----- | 69   | 04  | A   | 08      | 32      |
| 111007 | -----   | -----   | -----   | 032/050 | -----   | ----- | 64   | 01  | A   | 08      | 08      |

SEM.:2

|          |         |          |         |         |         |       |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|
| 107008   | 033/050 | 20\$/050 | 053/100 | -----   | -----   | ----- | 53 | 04 | B  | 06 | 24 |
| 107002   | 028/050 | 020/050  | 048/100 | 021/025 | -----   | ----- | 55 | 05 | B+ | 07 | 35 |
| 110010   | -----   | -----    | -----   | -----   | 023/050 | ----- | 46 | 02 | C  | 05 | 10 |
| 101011   | 027/050 | 020/050  | 047/100 | 020/025 | -----   | ----- | 53 | 05 | B  | 06 | 30 |
| 103004 * | 022/050 | 012/050  | 034/100 | 020/025 | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 102013   | 033/050 | 020/050  | 053/100 | 020/025 | -----   | ----- | 58 | 04 | B+ | 07 | 28 |
| 102014   | -----   | -----    | -----   | 044/050 | -----   | ----- | 88 | 01 | O  | 10 | 10 |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 46



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

| F151130060 | JADHAV VINAYAK SAHEBRAO |         |         |         | MANGAL  |       |      |     | 71727680F |     | RGC0E |     |
|------------|-------------------------|---------|---------|---------|---------|-------|------|-----|-----------|-----|-------|-----|
|            | OE                      | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                         |         |         |         |         |       |      |     |           |     |       |     |
| 107001     | 033/050                 | 026/050 | 059/100 | 018/025 | -----   | ----- | 61   | 05  | A         | 08  | 40    |     |
| 107009     | 020/050                 | 020/050 | 040/100 | 022/025 | -----   | ----- | 49   | 05  | C         | 05  | 25    |     |
| 110003     | -----                   | -----   | -----   | -----   | 035/050 | ----- | 70   | 02  | A+        | 09  | 18    |     |
| 104012 *   | 039/050                 | 020/050 | 059/100 | 022/025 | -----   | ----- | 64   | 04  | A         | 08  | 32    |     |
| 101005     | 031/050                 | 020/050 | 051/100 | 020/025 | -----   | ----- | 56   | 04  | B+        | 07  | 28    |     |
| 102006     | 036/050                 | 020/050 | 056/100 | -----   | -----   | ----- | 56   | 04  | B+        | 07  | 28    |     |
| 111007     | -----                   | -----   | -----   | 038/050 | -----   | ----- | 76   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |         |         |         |          |       |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|----------|-------|----|----|----|----|----|--|
| 107008 * | 023/050 | 020/050 | 043/100 | -----   | -----    | ----- | 43 | 04 | P  | 04 | 16 |  |
| 107002 * | 016/050 | 018/050 | 034/100 | 020/025 | -----    | ----- | FF | 05 | F  | 00 | 00 |  |
| 110010   | -----   | -----   | -----   | -----   | 20\$/050 | ----- | 40 | 02 | P  | 04 | 08 |  |
| 101011   | 012/050 | 034/050 | 046/100 | 022/025 | -----    | ----- | 54 | 05 | B  | 06 | 30 |  |
| 103004 * | 023/050 | 014/050 | 037/100 | 020/025 | -----    | ----- | FF | 04 | F  | 00 | 00 |  |
| 102013 * | 029/050 | 023/050 | 052/100 | 018/025 | -----    | ----- | 56 | 04 | B+ | 07 | 28 |  |
| 102014   | -----   | -----   | -----   | 037/050 | -----    | ----- | 74 | 01 | A+ | 09 | 09 |  |
| 107010   | -----   | -----   | -----   | PP      | -----    | ----- | PP | 00 | PP | 11 | 00 |  |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 41

| F151130061 | Kale Akshay Bibhishan |         |         |         | ASHA    |       |      |     | 71727681D |     | RGC0E |     |
|------------|-----------------------|---------|---------|---------|---------|-------|------|-----|-----------|-----|-------|-----|
|            | OE                    | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                       |         |         |         |         |       |      |     |           |     |       |     |
| 107001     | 023/050               | 027/050 | 050/100 | 020/025 | -----   | ----- | 56   | 05  | B+        | 07  | 35    |     |
| 107009     | 028/050               | 020/050 | 048/100 | 022/025 | -----   | ----- | 56   | 05  | B+        | 07  | 35    |     |
| 110003     | -----                 | -----   | -----   | -----   | 024/050 | ----- | 48   | 02  | C         | 05  | 10    |     |
| 104012     | 044/050               | 023/050 | 067/100 | 021/025 | -----   | ----- | 70   | 04  | A+        | 09  | 36    |     |
| 101005     | 031/050               | 025/050 | 056/100 | 022/025 | -----   | ----- | 62   | 04  | A         | 08  | 32    |     |
| 102006     | 038/050               | 026/050 | 064/100 | -----   | -----   | ----- | 64   | 04  | A         | 08  | 32    |     |
| 111007     | -----                 | -----   | -----   | 039/050 | -----   | ----- | 78   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |         |         |         |         |       |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|-------|----|----|----|----|----|--|
| 107008   | 023/050 | 028/050 | 051/100 | -----   | -----   | ----- | 51 | 04 | B  | 06 | 24 |  |
| 107002 * | 026/050 | 027/050 | 053/100 | 023/025 | -----   | ----- | 60 | 05 | A  | 08 | 40 |  |
| 110010   | -----   | -----   | -----   | -----   | 031/050 | ----- | 62 | 02 | A  | 08 | 16 |  |
| 101011   | 026/050 | 028/050 | 054/100 | 022/025 | -----   | ----- | 60 | 05 | A  | 08 | 40 |  |
| 103004 * | 024/050 | 020/050 | 044/100 | 020/025 | -----   | ----- | 51 | 04 | B  | 06 | 24 |  |
| 102013   | 029/050 | 022/050 | 051/100 | 023/025 | -----   | ----- | 59 | 04 | B+ | 07 | 28 |  |
| 102014   | -----   | -----   | -----   | 044/050 | -----   | ----- | 88 | 01 | O  | 10 | 10 |  |
| 107010   | -----   | -----   | -----   | PP      | -----   | ----- | PP | 00 | PP | 11 | 00 |  |

FIRST YEAR SGPA : 7.42, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

F151130063 Pandey Kunal Kewal Runa 71727684J RGCOE

|        | OE      | TH      | [OE+TH] | TW      | PR      | OR    | Tot%  | Crd | Grd | Grd | Pts | Crd | Pts |
|--------|---------|---------|---------|---------|---------|-------|-------|-----|-----|-----|-----|-----|-----|
|        | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~ | ~~~~~ | ~~  | ~~  | ~~  | ~~  | ~~  | ~~  |
| SEM.:1 |         |         |         |         |         |       |       |     |     |     |     |     |     |
| 107001 | 033/050 | 020/050 | 053/100 | 022/025 | -----   | ----- | 60    | 05  | A   |     | 08  | 40  |     |
| 107009 | 020/050 | 022/050 | 042/100 | 020/025 | -----   | ----- | 49    | 05  | C   |     | 05  | 25  |     |
| 110003 | -----   | -----   | -----   | -----   | 026/050 | ----- | 52    | 02  | B   |     | 06  | 12  |     |
| 104012 | 034/050 | 028/050 | 062/100 | 021/025 | -----   | ----- | 66    | 04  | A   |     | 08  | 32  |     |
| 101005 | 020/050 | 020/050 | 040/100 | 021/025 | -----   | ----- | 48    | 04  | C   |     | 05  | 20  |     |
| 102006 | 041/050 | 024/050 | 065/100 | -----   | -----   | ----- | 65    | 04  | A   |     | 08  | 32  |     |
| 111007 | -----   | -----   | -----   | 039/050 | -----   | ----- | 78    | 01  | A+  |     | 09  | 09  |     |

SEM.:2

|          |         |         |         |         |         |       |    |    |    |  |    |    |  |
|----------|---------|---------|---------|---------|---------|-------|----|----|----|--|----|----|--|
| 107008   | 020/050 | 026/050 | 046/100 | -----   | -----   | ----- | 46 | 04 | C  |  | 05 | 20 |  |
| 107002 * | 018/050 | 023/050 | 041/100 | 022/025 | -----   | ----- | 50 | 05 | B  |  | 06 | 30 |  |
| 110010   | -----   | -----   | -----   | -----   | 021/050 | ----- | 42 | 02 | P  |  | 04 | 08 |  |
| 101011   | 023/050 | 024/050 | 047/100 | 022/025 | -----   | ----- | 55 | 05 | B+ |  | 07 | 35 |  |
| 103004 * | 017/050 | 023/050 | 040/100 | 023/025 | -----   | ----- | 50 | 04 | B  |  | 06 | 24 |  |
| 102013   | 022/050 | 025/050 | 047/100 | 020/025 | -----   | ----- | 53 | 04 | B  |  | 06 | 24 |  |
| 102014   | -----   | -----   | -----   | 040/050 | -----   | ----- | 80 | 01 | O  |  | 10 | 10 |  |
| 107010   | -----   | -----   | -----   | PP      | -----   | ----- | PP | 00 | PP |  | 11 | 00 |  |

FIRST YEAR SGPA : 6.42, TOTAL CREDITS EARNED : 50

F151130065 Rathod Amar Raghunath Rukhamanbai 71727685G RGCOE

|          | OE      | TH      | [OE+TH] | TW      | PR      | OR    | Tot%  | Crd | Grd | Grd | Pts | Crd | Pts |
|----------|---------|---------|---------|---------|---------|-------|-------|-----|-----|-----|-----|-----|-----|
|          | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~ | ~~~~~ | ~~  | ~~  | ~~  | ~~  | ~~  | ~~  |
| SEM.:1   |         |         |         |         |         |       |       |     |     |     |     |     |     |
| 107001 * | 031/050 | 026/050 | 057/100 | 021/025 | -----   | ----- | 62    | 05  | A   |     | 08  | 40  |     |
| 107009 * | 028/050 | 021/050 | 049/100 | 017/025 | -----   | ----- | 52    | 05  | B   |     | 06  | 30  |     |
| 110003   | -----   | -----   | -----   | -----   | 024/050 | ----- | 48    | 02  | C   |     | 05  | 10  |     |
| 104012 * | 037/050 | 012/050 | 049/100 | 019/025 | -----   | ----- | FF    | 04  | F   |     | 00  | 00  |     |
| 101005 * | 024/050 | 009/050 | 033/100 | 020/025 | -----   | ----- | FF    | 04  | F   |     | 00  | 00  |     |
| 102006 * | 034/050 | 020/050 | 054/100 | -----   | -----   | ----- | 54    | 04  | B   |     | 06  | 24  |     |
| 111007   | -----   | -----   | -----   | 038/050 | -----   | ----- | 76    | 01  | A+  |     | 09  | 09  |     |
| SEM.:2   |         |         |         |         |         |       |       |     |     |     |     |     |     |
| 107008 * | 020/050 | 015/050 | 035/100 | -----   | -----   | ----- | FF    | 04  | F   |     | 00  | 00  |     |
| 107002 * | 020/050 | 021/050 | 041/100 | 021/025 | -----   | ----- | 49    | 05  | C   |     | 05  | 25  |     |
| 110010   | -----   | -----   | -----   | -----   | 020/050 | ----- | 40    | 02  | P   |     | 04  | 08  |     |
| 101011   | 009/050 | 031/050 | 040/100 | 021/025 | -----   | ----- | 48    | 05  | C   |     | 05  | 25  |     |
| 103004 * | 020/050 | 004/050 | 024/100 | 022/025 | -----   | ----- | FF    | 04  | F   |     | 00  | 00  |     |
| 102013 * | 032/050 | 009/050 | 041/100 | 020/025 | -----   | ----- | FF    | 04  | F   |     | 00  | 00  |     |
| 102014   | -----   | -----   | -----   | 040/050 | -----   | ----- | 80    | 01  | O   |     | 10  | 10  |     |
| 107010   | -----   | -----   | -----   | PP      | -----   | ----- | PP    | 00  | PP  |     | 11  | 00  |     |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 30

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

F151130066 SALVE SHUBHAM DEVDATTA MANDA 71727686E RGCOE

|          | OE      | TH       | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd  | Grd  | Crd  | Pts | Pts |
|----------|---------|----------|---------|---------|---------|-------|------|-----|------|------|------|-----|-----|
|          | ~~~~~   | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~ | ~~~~ | ~~  | ~~~~ | ~~~~ | ~~~~ | ~~  | ~~  |
| SEM.:1   |         |          |         |         |         |       |      |     |      |      |      |     |     |
| 107001 * | 030/050 | 023/050  | 053/100 | 020/025 | -----   | ----- | 58   | 05  | B+   | 07   | 35   |     |     |
| 107009 * | 026/050 | 20\$/050 | 046/100 | 018/025 | -----   | ----- | 51   | 05  | B    | 06   | 30   |     |     |
| 110003   | -----   | -----    | -----   | -----   | 027/050 | ----- | 54   | 02  | B    | 06   | 12   |     |     |
| 104012 * | 033/050 | 004/050  | 037/100 | 020/025 | -----   | ----- | FF   | 04  | F    | 00   | 00   |     |     |
| 101005 * | 023/050 | 025/050  | 048/100 | 018/025 | -----   | ----- | 52   | 04  | B    | 06   | 24   |     |     |
| 102006 * | 037/050 | 013/050  | 050/100 | -----   | -----   | ----- | FF   | 04  | F    | 00   | 00   |     |     |
| 111007   | -----   | -----    | -----   | 032/050 | -----   | ----- | 64   | 01  | A    | 08   | 08   |     |     |

SEM.:2

|          |         |          |         |         |         |       |    |    |    |    |    |  |  |
|----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|--|--|
| 107008 * | 021/050 | 011/050  | 032/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |  |
| 107002 * | 015/050 | 014/050  | 029/100 | 018/025 | -----   | ----- | FF | 05 | F  | 00 | 00 |  |  |
| 110010   | -----   | -----    | -----   | -----   | 032/050 | ----- | 64 | 02 | A  | 08 | 16 |  |  |
| 101011   | 014/050 | 26\$/050 | 040/100 | 020/025 | -----   | ----- | 48 | 05 | C  | 05 | 25 |  |  |
| 103004 * | 018/050 | 014/050  | 032/100 | 019/025 | -----   | ----- | FF | 04 | F  | 00 | 00 |  |  |
| 102013 * | 018/050 | 023/050  | 041/100 | 017/025 | -----   | ----- | 46 | 04 | C  | 05 | 20 |  |  |
| 102014   | -----   | -----    | -----   | 033/050 | -----   | ----- | 66 | 01 | A  | 08 | 08 |  |  |
| 107010   | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | PP | 11 | 00 |  |  |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 29

F151130068 SHINDE MAHENDRA BALU LATA 71632507B RGCOE

|          | OE      | TH       | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd  | Grd  | Crd  | Pts | Pts |
|----------|---------|----------|---------|---------|---------|-------|------|-----|------|------|------|-----|-----|
|          | ~~~~~   | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~ | ~~~~ | ~~  | ~~~~ | ~~~~ | ~~~~ | ~~  | ~~  |
| SEM.:1   |         |          |         |         |         |       |      |     |      |      |      |     |     |
| 107001   | 033/050 | 021/050  | 054/100 | 022/025 | -----   | ----- | 60   | 05  | A    | 08   | 40   |     |     |
| 107009 * | 029/050 | 020/050  | 049/100 | 021/025 | -----   | ----- | 56   | 05  | B+   | 07   | 35   |     |     |
| 110003   | -----   | -----    | -----   | -----   | 027/050 | ----- | 54   | 02  | B    | 06   | 12   |     |     |
| 104012   | 033/050 | 022/050  | 055/100 | 019/025 | -----   | ----- | 59   | 04  | B+   | 07   | 28   |     |     |
| 101005   | 025/050 | 025/050  | 050/100 | 020/025 | -----   | ----- | 56   | 04  | B+   | 07   | 28   |     |     |
| 102006   | 032/050 | 020/050  | 052/100 | -----   | -----   | ----- | 52   | 04  | B    | 06   | 24   |     |     |
| 111007   | -----   | -----    | -----   | 030/050 | -----   | ----- | 60   | 01  | A    | 08   | 08   |     |     |
| SEM.:2   |         |          |         |         |         |       |      |     |      |      |      |     |     |
| 107008   | 024/050 | 021/050  | 045/100 | -----   | -----   | ----- | 45   | 04  | C    | 05   | 20   |     |     |
| 107002 * | 020/050 | 020/050  | 040/100 | 022/025 | -----   | ----- | 49   | 05  | C    | 05   | 25   |     |     |
| 110010   | -----   | -----    | -----   | -----   | 023/050 | ----- | 46   | 02  | C    | 05   | 10   |     |     |
| 101011   | 024/050 | 020/050  | 044/100 | 016/025 | -----   | ----- | 48   | 05  | C    | 05   | 25   |     |     |
| 103004   | 028/050 | 022/050  | 050/100 | 018/025 | -----   | ----- | 54   | 04  | B    | 06   | 24   |     |     |
| 102013   | 019/050 | 21\$/050 | 040/100 | 022/025 | -----   | ----- | 49   | 04  | C    | 05   | 20   |     |     |
| 102014   | -----   | -----    | -----   | 046/050 | -----   | ----- | 92   | 01  | O    | 10   | 10   |     |     |

FIRST YEAR SGPA : 6.18, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

F151130069 Shinde Sachin Dinkar Surekha 71727688M RGCOE

|          | OE      | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd | Grd Pts | Crd Pts |
|----------|---------|---------|---------|---------|---------|-------|------|-----|-----|---------|---------|
| SEM.:1   |         |         |         |         |         |       |      |     |     |         |         |
| 107001   | 024/050 | 022/050 | 046/100 | 016/025 | -----   | ----- | 49   | 05  | C   | 05      | 25      |
| 107009 * | 033/050 | 020/050 | 053/100 | 018/025 | -----   | ----- | 56   | 05  | B+  | 07      | 35      |
| 110003   | -----   | -----   | -----   | -----   | 031/050 | ----- | 62   | 02  | A   | 08      | 16      |
| 104012   | 038/050 | 020/050 | 058/100 | 021/025 | -----   | ----- | 63   | 04  | A   | 08      | 32      |
| 101005   | 034/050 | 020/050 | 054/100 | 020/025 | -----   | ----- | 59   | 04  | B+  | 07      | 28      |
| 102006   | 038/050 | 026/050 | 064/100 | -----   | -----   | ----- | 64   | 04  | A   | 08      | 32      |
| 111007   | -----   | -----   | -----   | 038/050 | -----   | ----- | 76   | 01  | A+  | 09      | 09      |

SEM.:2

|          |         |         |         |         |         |       |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|-------|----|----|----|----|----|
| 107008 * | 026/050 | 005/050 | 031/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 107002 * | 013/050 | 017/050 | 030/100 | 018/025 | -----   | ----- | FF | 05 | F  | 00 | 00 |
| 110010   | -----   | -----   | -----   | -----   | 023/050 | ----- | 46 | 02 | C  | 05 | 10 |
| 101011   | 017/050 | 036/050 | 053/100 | 020/025 | -----   | ----- | 58 | 05 | B+ | 07 | 35 |
| 103004 * | 017/050 | 013/050 | 030/100 | 021/025 | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 102013 * | 026/050 | 020/050 | 046/100 | 017/025 | -----   | ----- | 50 | 04 | B  | 06 | 24 |
| 102014   | -----   | -----   | -----   | 034/050 | -----   | ----- | 68 | 01 | A  | 08 | 08 |
| 107010   | -----   | -----   | -----   | PP      | -----   | ----- | PP | 00 | PP | 11 | 00 |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 37

F151130071 TAWALE BHAGWAT SATHIRAM MANISHA 71727689K RGCOE

|          | OE      | TH       | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd | Grd Pts | Crd Pts |
|----------|---------|----------|---------|---------|---------|-------|------|-----|-----|---------|---------|
| SEM.:1   |         |          |         |         |         |       |      |     |     |         |         |
| 107001 * | 023/050 | 017/050  | 040/100 | 018/025 | -----   | ----- | FF   | 05  | F   | 00      | 00      |
| 107009 * | 018/050 | 22\$/050 | 040/100 | 020/025 | -----   | ----- | 48   | 05  | C   | 05      | 25      |
| 110003   | -----   | -----    | -----   | -----   | 022/050 | ----- | 44   | 02  | P   | 04      | 08      |
| 104012 * | 032/050 | 021/050  | 053/100 | 021/025 | -----   | ----- | 59   | 04  | B+  | 07      | 28      |
| 101005   | 033/050 | 021/050  | 054/100 | 022/025 | -----   | ----- | 60   | 04  | A   | 08      | 32      |
| 102006   | 039/050 | 020/050  | 059/100 | -----   | -----   | ----- | 59   | 04  | B+  | 07      | 28      |
| 111007   | -----   | -----    | -----   | 039/050 | -----   | ----- | 78   | 01  | A+  | 09      | 09      |

SEM.:2

|          |         |         |         |         |          |       |    |    |    |    |    |
|----------|---------|---------|---------|---------|----------|-------|----|----|----|----|----|
| 107008 * | 019/050 | 002/050 | 021/100 | -----   | -----    | ----- | FF | 04 | F  | 00 | 00 |
| 107002 * | 019/050 | 014/050 | 033/100 | 022/025 | -----    | ----- | FF | 05 | F  | 00 | 00 |
| 110010   | -----   | -----   | -----   | -----   | 20\$/050 | ----- | 40 | 02 | P  | 04 | 08 |
| 101011   | 015/050 | 034/050 | 049/100 | 022/025 | -----    | ----- | 56 | 05 | B+ | 07 | 35 |
| 103004 * | 026/050 | 013/050 | 039/100 | 023/025 | -----    | ----- | FF | 04 | F  | 00 | 00 |
| 102013   | 028/050 | 020/050 | 048/100 | 021/025 | -----    | ----- | 55 | 04 | B+ | 07 | 28 |
| 102014   | -----   | -----   | -----   | 043/050 | -----    | ----- | 86 | 01 | O  | 10 | 10 |
| 107010   | -----   | -----   | -----   | PP      | -----    | ----- | PP | 00 | PP | 11 | 00 |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 32

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

| F151130072 | THORAT PRATIKSHA SUBHASH |         |         |         | SANGITA |       |      |     | 71727691M |     | RGOE |     |
|------------|--------------------------|---------|---------|---------|---------|-------|------|-----|-----------|-----|------|-----|
|            | OE                       | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd       | Pts | Crd  | Pts |
| SEM.:1     |                          |         |         |         |         |       |      |     |           |     |      |     |
| 107001     | 027/050                  | 031/050 | 058/100 | 022/025 | -----   | ----- | 64   | 05  | A         | 08  | 40   |     |
| 107009     | 027/050                  | 021/050 | 048/100 | 022/025 | -----   | ----- | 56   | 05  | B+        | 07  | 35   |     |
| 110003     | -----                    | -----   | -----   | -----   | 034/050 | ----- | 68   | 02  | A         | 08  | 16   |     |
| 104012     | 038/050                  | 020/050 | 058/100 | 022/025 | -----   | ----- | 64   | 04  | A         | 08  | 32   |     |
| 101005     | 032/050                  | 020/050 | 052/100 | 021/025 | -----   | ----- | 58   | 04  | B+        | 07  | 28   |     |
| 102006     | 040/050                  | 026/050 | 066/100 | -----   | -----   | ----- | 66   | 04  | A         | 08  | 32   |     |
| 111007     | -----                    | -----   | -----   | 043/050 | -----   | ----- | 86   | 01  | O         | 10  | 10   |     |

SEM.:2

|          |         |          |         |         |         |       |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|--|
| 107008   | 017/050 | 030/050  | 047/100 | -----   | -----   | ----- | 47 | 04 | C  | 05 | 20 |  |
| 107002 * | 015/050 | 25\$/050 | 040/100 | 023/025 | -----   | ----- | 50 | 05 | B  | 06 | 30 |  |
| 110010   | -----   | -----    | -----   | -----   | 027/050 | ----- | 54 | 02 | B  | 06 | 12 |  |
| 101011   | 020/050 | 031/050  | 051/100 | 023/025 | -----   | ----- | 59 | 05 | B+ | 07 | 35 |  |
| 103004 * | 020/050 | 016/050  | 036/100 | 023/025 | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 102013   | 020/050 | 025/050  | 045/100 | 022/025 | -----   | ----- | 53 | 04 | B  | 06 | 24 |  |
| 102014   | -----   | -----    | -----   | 044/050 | -----   | ----- | 88 | 01 | O  | 10 | 10 |  |
| 107010   | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | PP | 11 | 00 |  |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 46

| F151130073 | Unde Suvarna Popat |          |         |         | Sangita |       |      |     | 71727692K |     | RGOE |     |
|------------|--------------------|----------|---------|---------|---------|-------|------|-----|-----------|-----|------|-----|
|            | OE                 | TH       | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd       | Pts | Crd  | Pts |
| SEM.:1     |                    |          |         |         |         |       |      |     |           |     |      |     |
| 107001     | 026/050            | 032/050  | 058/100 | 022/025 | -----   | ----- | 64   | 05  | A         | 08  | 40   |     |
| 107009     | 027/050            | 022/050  | 049/100 | 022/025 | -----   | ----- | 56   | 05  | B+        | 07  | 35   |     |
| 110003     | -----              | -----    | -----   | -----   | 027/050 | ----- | 54   | 02  | B         | 06  | 12   |     |
| 104012     | 033/050            | 030/050  | 063/100 | 022/025 | -----   | ----- | 68   | 04  | A         | 08  | 32   |     |
| 101005 *   | 029/050            | 029/050  | 058/100 | 021/025 | -----   | ----- | 63   | 04  | A         | 08  | 32   |     |
| 102006     | 039/050            | 030/050  | 069/100 | -----   | -----   | ----- | 69   | 04  | A         | 08  | 32   |     |
| 111007     | -----              | -----    | -----   | 043/050 | -----   | ----- | 86   | 01  | O         | 10  | 10   |     |
| SEM.:2     |                    |          |         |         |         |       |      |     |           |     |      |     |
| 107008     | 019/050            | 036/050  | 055/100 | -----   | -----   | ----- | 55   | 04  | B+        | 07  | 28   |     |
| 107002 *   | 023/050            | 025/050  | 048/100 | 023/025 | -----   | ----- | 56   | 05  | B+        | 07  | 35   |     |
| 110010     | -----              | -----    | -----   | -----   | 020/050 | ----- | 40   | 02  | P         | 04  | 08   |     |
| 101011     | 019/050            | 043/050  | 062/100 | 022/025 | -----   | ----- | 67   | 05  | A         | 08  | 40   |     |
| 103004 *   | 024/050            | 20\$/050 | 044/100 | 022/025 | -----   | ----- | 52   | 04  | B         | 06  | 24   |     |
| 102013     | 013/050            | 030/050  | 043/100 | 023/025 | -----   | ----- | 52   | 04  | B         | 06  | 24   |     |
| 102014     | -----              | -----    | -----   | 045/050 | -----   | ----- | 90   | 01  | O         | 10  | 10   |     |
| 107010     | -----              | -----    | -----   | PP      | -----   | ----- | PP   | 00  | PP        | 11  | 00   |     |

FIRST YEAR SGPA : 7.24, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

| F151130083 | BHAVSAR PARAG SURESH |         |         |         | SUNITA  |       |      |     | 71632520K |     | RGCOE |     |
|------------|----------------------|---------|---------|---------|---------|-------|------|-----|-----------|-----|-------|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                      |         |         |         |         |       |      |     |           |     |       |     |
| 107001     | 033/050              | 029/050 | 062/100 | 022/025 | -----   | ----- | 67   | 05  | A         | 08  | 40    |     |
| 107009     | 040/050              | 022/050 | 062/100 | 022/025 | -----   | ----- | 67   | 05  | A         | 08  | 40    |     |
| 110003     | -----                | -----   | -----   | -----   | 026/050 | ----- | 52   | 02  | B         | 06  | 12    |     |
| 104012     | 037/050              | 021/050 | 058/100 | 020/025 | -----   | ----- | 62   | 04  | A         | 08  | 32    |     |
| 101005     | 041/050              | 025/050 | 066/100 | 020/025 | -----   | ----- | 68   | 04  | A         | 08  | 32    |     |
| 102006     | 033/050              | 029/050 | 062/100 | -----   | -----   | ----- | 62   | 04  | A         | 08  | 32    |     |
| 111007     | -----                | -----   | -----   | 034/050 | -----   | ----- | 68   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |         |         |         |         |       |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|-------|----|----|----|----|----|--|
| 107008 * | 030/050 | 024/050 | 054/100 | -----   | -----   | ----- | 54 | 04 | B  | 06 | 24 |  |
| 107002   | 019/050 | 022/050 | 041/100 | 022/025 | -----   | ----- | 50 | 05 | B  | 06 | 30 |  |
| 110010   | -----   | -----   | -----   | -----   | 029/050 | ----- | 58 | 02 | B+ | 07 | 14 |  |
| 101011   | 024/050 | 024/050 | 048/100 | 023/025 | -----   | ----- | 56 | 05 | B+ | 07 | 35 |  |
| 103004   | 029/050 | 021/050 | 050/100 | 020/025 | -----   | ----- | 56 | 04 | B+ | 07 | 28 |  |
| 102013   | 027/050 | 034/050 | 061/100 | 022/025 | -----   | ----- | 66 | 04 | A  | 08 | 32 |  |
| 102014   | -----   | -----   | -----   | 046/050 | -----   | ----- | 92 | 01 | O  | 10 | 10 |  |

FIRST YEAR SGPA : 7.38, TOTAL CREDITS EARNED : 50

| F151130084 | LOKHANDE SHUBHAM BALASAHEB |         |         |         | KALPANA |       |      |     | 71632513G |     | RGCOE |     |
|------------|----------------------------|---------|---------|---------|---------|-------|------|-----|-----------|-----|-------|-----|
|            | OE                         | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                            |         |         |         |         |       |      |     |           |     |       |     |
| 107001 *   | 010/050                    | 018/050 | 028/100 | 021/025 | -----   | ----- | FF   | 05  | F         | 00  | 00    |     |
| 107009     | 036/050                    | 020/050 | 056/100 | 018/025 | -----   | ----- | 59   | 05  | B+        | 07  | 35    |     |
| 110003     | -----                      | -----   | -----   | -----   | 033/050 | ----- | 66   | 02  | A         | 08  | 16    |     |
| 104012     | 021/050                    | 029/050 | 050/100 | 017/025 | -----   | ----- | 53   | 04  | B         | 06  | 24    |     |
| 101005     | 029/050                    | 025/050 | 054/100 | 018/025 | -----   | ----- | 57   | 04  | B+        | 07  | 28    |     |
| 102006 *   | 014/050                    | AB/050  | 014/100 | -----   | -----   | ----- | FF   | 04  | F         | 00  | 00    |     |
| 111007     | -----                      | -----   | -----   | 031/050 | -----   | ----- | 62   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |         |         |         |         |       |    |    |   |    |    |  |
|----------|---------|---------|---------|---------|---------|-------|----|----|---|----|----|--|
| 107008 * | 021/050 | AB/050  | 021/100 | -----   | -----   | ----- | FF | 04 | F | 00 | 00 |  |
| 107002 * | 023/050 | 013/050 | 036/100 | 020/025 | -----   | ----- | FF | 05 | F | 00 | 00 |  |
| 110010   | -----   | -----   | -----   | -----   | 021/050 | ----- | 42 | 02 | P | 04 | 08 |  |
| 101011 * | 020/050 | AB/050  | 020/100 | 016/025 | -----   | ----- | FF | 05 | F | 00 | 00 |  |
| 103004 * | 028/050 | 003/050 | 031/100 | 017/025 | -----   | ----- | FF | 04 | F | 00 | 00 |  |
| 102013 * | 014/050 | AB/050  | 014/100 | 020/025 | -----   | ----- | FF | 04 | F | 00 | 00 |  |
| 102014   | -----   | -----   | -----   | 040/050 | -----   | ----- | 80 | 01 | O | 10 | 10 |  |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 19

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 05  
 DATE : 26 SEP 2018

| F151130085 MATKAR SANTOSH SITARAM |         |         |         | RADHABAI |          |       |      | 71727682B RGCOE |      |     |      |     |
|-----------------------------------|---------|---------|---------|----------|----------|-------|------|-----------------|------|-----|------|-----|
|                                   | OE      | TH      | [OE+TH] | TW       | PR       | OR    | Tot% | Crd             | Grd  | Pts | Grd  | Crd |
|                                   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~    | ~~~~~    | ~~~~~ | ~~~~ | ~~              | ~~~~ | ~~  | ~~~~ | ~~  |
| SEM.:1                            |         |         |         |          |          |       |      |                 |      |     |      |     |
| 107001 *                          | 042/050 | 002/050 | 044/100 | 018/025  | -----    | ----- | FF   | 05              | F    | 00  | 00   | 00  |
| 107009 *                          | 024/050 | 010/050 | 034/100 | 020/025  | -----    | ----- | FF   | 05              | F    | 00  | 00   | 00  |
| 110003                            | -----   | -----   | -----   | -----    | 030/050  | ----- | 60   | 02              | A    | 08  | 08   | 16  |
| 104012 *                          | 039/050 | 024/050 | 063/100 | 018/025  | -----    | ----- | 64   | 04              | A    | 08  | 08   | 32  |
| 101005 *                          | 038/050 | 020/050 | 058/100 | 020/025  | -----    | ----- | 62   | 04              | A    | 08  | 08   | 32  |
| 102006 *                          | 032/050 | AB/050  | 032/100 | -----    | -----    | ----- | FF   | 04              | F    | 00  | 00   | 00  |
| 111007                            | -----   | -----   | -----   | 035/050  | -----    | ----- | 70   | 01              | A+   | 09  | 09   | 09  |
| SEM.:2                            |         |         |         |          |          |       |      |                 |      |     |      |     |
| 107008 *                          | 018/050 | AB/050  | 018/100 | -----    | -----    | ----- | FF   | 04              | F    | 00  | 00   | 00  |
| 107002 *                          | 020/050 | 011/050 | 031/100 | 016/025  | -----    | ----- | FF   | 05              | F    | 00  | 00   | 00  |
| 110010 *                          | -----   | -----   | -----   | -----    | 20\$/050 | ----- | 40   | 02              | P    | 04  | 08   | 08  |
| 101011 *                          | 020/050 | 010/050 | 030/100 | 019/025  | -----    | ----- | FF   | 05              | F    | 00  | 00   | 00  |
| 103004 *                          | 022/050 | 007/050 | 029/100 | 019/025  | -----    | ----- | FF   | 04              | F    | 00  | 00   | 00  |
| 102013 *                          | 036/050 | 020/050 | 056/100 | 015/025  | -----    | ----- | 56   | 04              | B+   | 07  | 28   | 28  |
| 102014                            | -----   | -----   | -----   | 030/050  | -----    | ----- | 60   | 01              | A    | 08  | 08   | 08  |
| 107010                            | -----   | -----   | -----   | PP       | -----    | ----- | PP   | 00              | PP   | 11  | 00   | 00  |

FIRST YEAR SGPA : --, TOTAL CREDITS EARNED : 18

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

S121132502 GUNJAL AKSHAY NATHU MANGAL ,71524648j ,RGCOE ,S121132502

## SEM.:1

|        |                                |     |     |    |    |     |
|--------|--------------------------------|-----|-----|----|----|-----|
| 203141 | POWER GENERATION TECHNOLOGY    | PP  | 100 | 40 | 41 | P   |
| 203142 | MATERIAL SCIENCE               | PP  | 100 | 40 | 40 | P C |
| 203142 | MATERIAL SCIENCE               | OR  | 50  | 20 | 28 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | SPP | 100 | 40 | 40 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONIC  | STW | 25  | 10 | 20 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | SPR | 50  | 20 | 30 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP  | 100 | 40 | 41 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW  | 25  | 10 | 19 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR  | 50  | 20 | 28 | P C |
| 203151 | SOFT SKILLS                    | TW  | 25  | 10 | 17 | P C |
| 207006 | ENGINEERING MATHEMATICS III    | PP  | 100 | 40 | 40 | P C |
| 207006 | ENGINEERING MATHEMATICS III    | TW  | 25  | 10 | 18 | P C |

## SEM.:2

|        |                                |    |     |    |    |     |
|--------|--------------------------------|----|-----|----|----|-----|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 40 | P C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 40 | P C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 | 17 | P C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 | 20 | P C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 40 | P C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 | 32 | P C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 21 | F   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 | 17 | P C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 | 25 | P C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 57 | P C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 | 22 | P C |

GRAND TOTAL = 693/1500 , RESULT:FAILS A.T.K.T.

S121132503 KORE NILESH AMOGSIDHA MAHANANDA ,71524662D ,RGCOE ,S121132503

## SEM.:1

|        |                                |     |     |    |    |     |
|--------|--------------------------------|-----|-----|----|----|-----|
| 203141 | POWER GENERATION TECHNOLOGY    | PP  | 100 | 40 | 41 | P C |
| 203142 | MATERIAL SCIENCE               | PP  | 100 | 40 | 41 | P C |
| 203142 | MATERIAL SCIENCE               | OR  | 50  | 20 | 25 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | SPP | 100 | 40 | 54 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONIC  | STW | 25  | 10 | 21 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | SPR | 50  | 20 | 21 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP  | 100 | 40 | 44 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW  | 25  | 10 | 20 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR  | 50  | 20 | 23 | P C |
| 203151 | SOFT SKILLS                    | TW  | 25  | 10 | 15 | P C |
| 207006 | ENGINEERING MATHEMATICS III    | PP  | 100 | 40 | 40 | P C |
| 207006 | ENGINEERING MATHEMATICS III    | TW  | 25  | 10 | 18 | P C |

## SEM.:2

|        |                                |    |     |    |    |     |
|--------|--------------------------------|----|-----|----|----|-----|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 41 | P C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 43 | P C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 | 20 | P C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 | 24 | P C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 40 | P C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 | 30 | P C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 22 | F   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 | 20 | P C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 | 27 | P C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 44 | P C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 | 22 | P C |

GRAND TOTAL = 696/1500 , RESULT:FAILS A.T.K.T.

S121132515 PAWAR DNYANESHWAR AMBADAS SUNITA ,71524667E ,RGCOE ,S121132515

## SEM.:1

|        |                                |     |     |    |    |     |
|--------|--------------------------------|-----|-----|----|----|-----|
| 203141 | POWER GENERATION TECHNOLOGY    | PP  | 100 | 40 | 56 | P C |
| 203142 | MATERIAL SCIENCE               | PP  | 100 | 40 | 45 | P C |
| 203142 | MATERIAL SCIENCE               | OR  | 50  | 20 | 35 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | SPP | 100 | 40 | 42 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONIC  | STW | 25  | 10 | 18 | P C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | SPR | 50  | 20 | 33 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP  | 100 | 40 | 40 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW  | 25  | 10 | 17 | P C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR  | 50  | 20 | 20 | P C |
| 203151 | SOFT SKILLS                    | TW  | 25  | 10 | 16 | P C |
| 207006 | ENGINEERING MATHEMATICS III    | PP  | 100 | 40 | 18 | F   |
| 207006 | ENGINEERING MATHEMATICS III    | TW  | 25  | 10 | 18 | P C |

## SEM.:2

|        |                                |    |     |    |    |     |
|--------|--------------------------------|----|-----|----|----|-----|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 15 | F   |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 22 | F   |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 | 21 | P C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 | 28 | P C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 00 | F   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 | 32 | P C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 07 | F   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 | 20 | P C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 | 26 | P C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 16 | F   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 | 28 | P C |

GRAND TOTAL = 573/1500 , RESULT:FAILS



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

S121130801 ABHALE YOGESH PANDURANG LATA ,71468908E ,RGCOE ,S121130801

## SEM.:1

|        |                                |    |     |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 | 25 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 40 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 | 38 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 44 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 | 23 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 40 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 | 22 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 | 20 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 | 20 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 | 20 | P | C |

## SEM.:2

|        |                               |    |     |    |     |   |   |
|--------|-------------------------------|----|-----|----|-----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 43  | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 | 14  | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 41  | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 | 38  | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 48  | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 | 19  | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 | 25  | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 31# | P |   |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 | 25  | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 47  | P |   |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 | 19  | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 | 19  | P | C |

GRAND TOTAL = 741/1500 , RESULT:PASS CLASS [# 0.4]

S121130803 ANANDKAR SUSHANT MOHAN MANDA ,71524512M ,RGCOE ,S121130803

## SEM.:1

|        |                                |    |     |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 | 23 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 44 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 | 24 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 41 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 | 15 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 49 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 | 29 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 | 18 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 | 18 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 54 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 | 15 | P | C |

## SEM.:2

|        |                               |    |     |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 40 | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 | 18 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 40 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 | 28 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 41 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 | 17 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 | 26 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 17 | F |   |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 | 27 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 34 | F |   |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 | 14 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 | 14 | P | C |

GRAND TOTAL = 686/1500 , RESULT:FAILS A.T.K.T.

S121130804 BHANDARI SHUBHAM VILAS PUSHPA ,71524518L ,RGCOE ,S121130804

## SEM.:1

|        |                                |    |     |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 42 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 | 31 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 56 | P |   |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 | 30 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 58 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 50 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 | 28 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 | 18 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 | 20 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 | 19 | P | C |

## SEM.:2

|        |                               |    |     |    |      |   |   |
|--------|-------------------------------|----|-----|----|------|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 40\$ | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 | 17   | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 41   | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 | 32   | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 40   | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 | 16   | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 | 28   | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 40   | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 | 40   | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 60   | P |   |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 | 14   | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 | 20   | P | C |

GRAND TOTAL = 799/1500 , RESULT:SECOND CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN. PASS MARKS, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

S121130817 BHUMKAR AJAY TULASHIRAM SUREKHA ,71524521L ,RGCOE ,S121130817

## SEM.:1

|        |                                |    |     |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 | 30 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 43 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 | 30 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 49 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 40 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 | 26 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 | 14 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 | 15 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 | 19 | P | C |

## SEM.:2

|        |                               |    |     |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 09 | F |   |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 | 18 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 48 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 | 30 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 48 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 | 20 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 | 30 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 46 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 | 20 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 41 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 | 19 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 | 20 | P | C |

GRAND TOTAL = 714/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S121130818 SATHE VAIBHAV DNYANDEO PUSHPA ,71524600D ,RGCOE ,S121130818

## SEM.:1

|        |                                |    |     |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 | 20 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 40 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 | 34 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 43 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 | 15 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 48 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 | 30 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 | 14 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 | 14 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 | 15 | P | C |

## SEM.:2

|        |                               |    |     |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 25 | F |   |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 | 18 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 35 | F |   |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 | 30 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 40 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 | 20 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 | 33 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 42 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 | 25 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 46 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 | 18 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 | 18 | P | C |

GRAND TOTAL = 703/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141134201 KEDAR SWATI BALASAHEB RANJANA ,71656742D ,RGCOE ,S141134201

| SEM.:1 |                               |    |     |    |    |    |    | SEM.:2 |   |        |                                |    |     |    |    |     |     |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|--------|---|--------|--------------------------------|----|-----|----|----|-----|-----|----|---|---|
| 210241 | DISCRETE STRUCTURE            | PP | 100 | 40 | 17 | 29 | 46 | P      | C | 207003 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 20 | 11# | 31# | P  | C |   |
| 210242 | DATA STRUCTURE & PROB SOLVING | PP | 100 | 40 | 29 | 16 | 45 | P      | C | 207003 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |     |     | 22 | P | C |
| 210242 | DATA STRUCTURE & PROB SOLVING | PR | 50  | 20 |    |    | 32 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PP | 100 | 40 | 31 | 20  |     | 51 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | PP | 100 | 40 | 29 | 15 | 44 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | TW | 25  | 10 |    |     |     | 21 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | TW | 25  | 10 |    |    | 20 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PR | 50  | 20 |    |     |     | 38 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PP | 100 | 40 | 29 | 22 | 51 | P      | C | 210248 | MICROPROC. & INTERFACING TECH  | PP | 100 | 40 | 23 | 17  |     | 40 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | TW | 25  | 10 |    |    | 20 | P      | C | 210248 | MICROPROC. & INTERFACING TECH  | PR | 50  | 20 |    |     |     | 22 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PR | 50  | 20 |    |    | 28 | P      | C | 210249 | COMPUTER GRAPHIC AND GAMING    | PP | 100 | 40 | 31 | 25  |     | 56 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | PP | 100 | 40 | 28 | 15 | 43 | P      | C | 210250 | COMPUTER ORGANIZATION          | PP | 100 | 40 | 28 | 24  |     | 52 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | TW | 25  | 10 |    |    | 20 | P      | C | 210251 | PROGRAMMING LABORATORY         | TW | 50  | 20 |    |     |     | 39 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | OR | 50  | 20 |    |    | 32 | P      | C | 210251 | PROGRAMMING LABORATORY         | OR | 50  | 20 |    |     |     | 38 | P | C |
| 210246 | SOFT SKILLS                   | TW | 25  | 10 |    |    | 20 | P      | C |        |                                |    |     |    |    |     |     |    |   |   |

GRAND TOTAL = 811/1500 , RESULT:SECOND CLASS [# 0.4]

S141134202 KOLHE RUSHIKESH ROHIDAS SHASHIKALA ,71656743B ,RGCOE ,S141134202

| SEM.:1 |                               |    |     |    |    |    |    | SEM.:2 |   |        |                                |    |     |    |    |      |  |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|--------|---|--------|--------------------------------|----|-----|----|----|------|--|----|---|---|
| 210241 | DISCRETE STRUCTURE            | PP | 100 | 40 | 15 | 25 | 40 | P      | C | 207003 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 26 | 27   |  | 53 | P | C |
| 210242 | DATA STRUCTURE & PROB SOLVING | PP | 100 | 40 | 22 | 14 | -- | F      |   | 207003 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |      |  | 17 | P | C |
| 210242 | DATA STRUCTURE & PROB SOLVING | PR | 50  | 20 |    |    | 25 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PP | 100 | 40 | 30 | 18   |  | 48 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | PP | 100 | 40 | 23 | 17 | 40 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | TW | 25  | 10 |    |      |  | 19 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | TW | 25  | 10 |    |    | 21 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PR | 50  | 20 |    |      |  | 38 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PP | 100 | 40 | 33 | 15 | 48 | P      | C | 210248 | MICROPROC. & INTERFACING TECH  | PP | 100 | 40 | 21 | 19\$ |  | 40 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | TW | 25  | 10 |    |    | 18 | P      | C | 210248 | MICROPROC. & INTERFACING TECH  | PR | 50  | 20 |    |      |  | 37 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PR | 50  | 20 |    |    | 36 | P      | C | 210249 | COMPUTER GRAPHIC AND GAMING    | PP | 100 | 40 | 22 | 23   |  | 45 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | PP | 100 | 40 | 26 | 15 | 41 | P      | C | 210250 | COMPUTER ORGANIZATION          | PP | 100 | 40 | 21 | 23   |  | 44 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | TW | 25  | 10 |    |    | 22 | P      | C | 210251 | PROGRAMMING LABORATORY         | TW | 50  | 20 |    |      |  | 37 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | OR | 50  | 20 |    |    | 37 | P      | C | 210251 | PROGRAMMING LABORATORY         | OR | 50  | 20 |    |      |  | 37 | P | C |
| 210246 | SOFT SKILLS                   | TW | 25  | 10 |    |    | 21 | P      | C |        |                                |    |     |    |    |      |  |    |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141134204 NAIK LAXMAN SANJAY CHHAYA ,71656746G ,RGCOE ,S141134204

| SEM.:1 |                               |    |     |    |    |    |    | SEM.:2 |   |        |                                |    |     |    |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|--------|---|--------|--------------------------------|----|-----|----|----|----|----|----|---|---|
| 210241 | DISCRETE STRUCTURE            | PP | 100 | 40 | 15 | 06 | -- | F      |   | 207003 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 32 | 11 | -- | F  |   |   |
| 210242 | DATA STRUCTURE & PROB SOLVING | PP | 100 | 40 | 16 | 18 | -- | F      |   | 207003 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    |    | 20 | P | C |
| 210242 | DATA STRUCTURE & PROB SOLVING | PR | 50  | 20 |    |    | 35 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PP | 100 | 40 | 29 | 21 |    | 50 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | PP | 100 | 40 | 21 | 19 | 40 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | TW | 25  | 10 |    |    |    | 18 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | TW | 25  | 10 |    |    | 17 | P      | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PR | 50  | 20 |    |    |    | 25 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PP | 100 | 40 | 21 | 25 | 46 | P      |   | 210248 | MICROPROC. & INTERFACING TECH  | PP | 100 | 40 | 25 | 20 |    | 45 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | TW | 25  | 10 |    |    | 16 | P      | C | 210248 | MICROPROC. & INTERFACING TECH  | PR | 50  | 20 |    |    |    | 36 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PR | 50  | 20 |    |    | 30 | P      | C | 210249 | COMPUTER GRAPHIC AND GAMING    | PP | 100 | 40 | 28 | 19 |    | 47 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | PP | 100 | 40 | 17 | 24 | 41 | P      |   | 210250 | COMPUTER ORGANIZATION          | PP | 100 | 40 | 24 | 26 |    | 50 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | TW | 25  | 10 |    |    | 17 | P      | C | 210251 | PROGRAMMING LABORATORY         | TW | 50  | 20 |    |    |    | 32 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | OR | 50  | 20 |    |    | 39 | P      | C | 210251 | PROGRAMMING LABORATORY         | OR | 50  | 20 |    |    |    | 20 | P | C |
| 210246 | SOFT SKILLS                   | TW | 25  | 10 |    |    | 20 | P      | C |        |                                |    |     |    |    |    |    |    |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
 OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141134215 DAUND ANKUSH SUKHDEO MALAN ,71656737H ,RGCOE ,S141134215

| SEM.:1 |                               |    |     |    |    |    |    |   |   | SEM.:2 |                                |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 210241 | DISCRETE STRUCTURE            | PP | 100 | 40 | 15 | 25 | 40 | P | C | 207003 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 24 | 22 | 46 | P | C |
| 210242 | DATA STRUCTURE & PROB SOLVING | PP | 100 | 40 | 17 | 13 | -- | F |   | 207003 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P | C |
| 210242 | DATA STRUCTURE & PROB SOLVING | PR | 50  | 20 |    |    | 27 | P | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | PP | 100 | 40 | 25 | 16 | 41 | P | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | TW | 25  | 10 |    |    | 17 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | TW | 25  | 10 |    |    | 17 | P | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PR | 50  | 20 |    |    | 35 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PP | 100 | 40 | 20 | 20 | 40 | P | C | 210248 | MICROPROC. & INTERFACING TECH  | PP | 100 | 40 | 24 | 16 | 40 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | TW | 25  | 10 |    |    | 20 | P | C | 210248 | MICROPROC. & INTERFACING TECH  | PR | 50  | 20 |    |    | 21 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PR | 50  | 20 |    |    | 32 | P | C | 210249 | COMPUTER GRAPHIC AND GAMING    | PP | 100 | 40 | 32 | 15 | 47 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | PP | 100 | 40 | 28 | 16 | 44 | P | C | 210250 | COMPUTER ORGANIZATION          | PP | 100 | 40 | 17 | 23 | 40 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | TW | 25  | 10 |    |    | 17 | P | C | 210251 | PROGRAMMING LABORATORY         | TW | 50  | 20 |    |    | 37 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | OR | 50  | 20 |    |    | 26 | P | C | 210251 | PROGRAMMING LABORATORY         | OR | 50  | 20 |    |    | 33 | P | C |
| 210246 | SOFT SKILLS                   | TW | 25  | 10 |    |    | 21 | P | C |        |                                |    |     |    |    |    |    |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141134216 DAUND SUMEET MOHAN SHOBHA ,71656738F ,RGCOE ,S141134216

| SEM.:1 |                               |    |     |    |    |    |    |   |   | SEM.:2 |                                |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 210241 | DISCRETE STRUCTURE            | PP | 100 | 40 | 21 | 23 | 44 | P | C | 207003 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 19 | 21 | 40 | P | C |
| 210242 | DATA STRUCTURE & PROB SOLVING | PP | 100 | 40 | 18 | 16 | -- | F |   | 207003 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |
| 210242 | DATA STRUCTURE & PROB SOLVING | PR | 50  | 20 |    |    | 35 | P | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PP | 100 | 40 | 25 | 17 | 42 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | PP | 100 | 40 | 25 | 23 | 48 | P | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | TW | 25  | 10 |    |    | 18 | P | C |
| 210243 | DIGITAL ELEX. & LOGIC DESIGN  | TW | 25  | 10 |    |    | 18 | P | C | 210247 | OBJ. ORIENTED & MULTICORE PROG | PR | 50  | 20 |    |    | 30 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PP | 100 | 40 | 27 | 17 | 44 | P | C | 210248 | MICROPROC. & INTERFACING TECH  | PP | 100 | 40 | 27 | 25 | 52 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | TW | 25  | 10 |    |    | 21 | P | C | 210248 | MICROPROC. & INTERFACING TECH  | PR | 50  | 20 |    |    | 23 | P | C |
| 210244 | OPERATING SYSTEM & ADMIN      | PR | 50  | 20 |    |    | 35 | P | C | 210249 | COMPUTER GRAPHIC AND GAMING    | PP | 100 | 40 | 27 | 17 | 44 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | PP | 100 | 40 | 30 | 15 | 45 | P | C | 210250 | COMPUTER ORGANIZATION          | PP | 100 | 40 | 21 | 22 | 43 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | TW | 25  | 10 |    |    | 18 | P | C | 210251 | PROGRAMMING LABORATORY         | TW | 50  | 20 |    |    | 38 | P | C |
| 210245 | MICROPROCESSOR ARCHITECTURE   | OR | 50  | 20 |    |    | 29 | P | C | 210251 | PROGRAMMING LABORATORY         | OR | 50  | 20 |    |    | 27 | P | C |
| 210246 | SOFT SKILLS                   | TW | 25  | 10 |    |    | 21 | P | C |        |                                |    |     |    |    |    |    |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132501 AMBEKAR AKSHAY SAHADU USHA ,71656640M ,RGCOE ,S141132501

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 27 | 25 | 52 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 25 | 21 | 46 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 35 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 34 | 21 | 55 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 40 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 38 | 30 | 68 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 33 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 22 | 20 | 42 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 21 | 29 | 50 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 36 | 28 | 64 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 21 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 25 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 33 | 15 | 48 | P | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 37 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 32 | 18 | 50 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 30 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 32 | 20 | 52 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 21 | P | C |

GRAND TOTAL = 867/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

S141132503 BIRAJDAR VAIBHAV SHIVAJI PRATIBHA ,71656645B ,RGCOE ,S141132503

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 21 | 20 | 41 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 26 | 19 | 45 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 29 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 27 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 18 | 27 | 45 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 22 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 23 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 13 | 07 | -- | F |   |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 16 | 24 | 40 | P |   |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 18 | 30 | 48 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 25 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 06 | AA | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 33 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 24 | 16 | 40 | P |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 21 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 33 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 02 | AA | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 21 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132504 BOTE MANGESH BHALCHANDRA NANDA ,71656648G ,RGCOE ,S141132504

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 26 | 15 | 41 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 26 | 22 | 48 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 42 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 21 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 28 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 40 | 27 | 67 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 16 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 35 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 22 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 23 | 26 | 49 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 37 | 25 | 62 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 19 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 24 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 26 | 15 | 41 | P | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 35 | 17 | 52 | P |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 17 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 28 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 29 | 22 | 51 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 22 | P | C |

GRAND TOTAL = 821/1500 , RESULT:SECOND CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132505 CHAVAN PRUTHWIRAJ DEVIDAS LAXMI ,71656651G ,RGCOE ,S141132505

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 23 | 17 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 24 | 27 | 51 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 31 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 21 | 27 | 48 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 32 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 33 | 25 | 58 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 22 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 23 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 31 | 25 | 56 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 24 | 29 | 53 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 32 | 33 | 65 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 34 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 27 | 23 | 50 | P | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 17 | 23 | 40 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 30 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 21 | 19 | 40 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 35 | P | C |

GRAND TOTAL = 839/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

S141132506 DHADGE RAHUL JALINDER PUSHPA ,71656655K ,RGCOE ,S141132506

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 25 | 20 | 45 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 23 | 20 | 43 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 25 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 24 | 21 | 45 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 21 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 17 | 28 | 45 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 24 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 17 | 23 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |    |     |     |   |   |
|--------|--------------------------------|----|-----|----|----|-----|-----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 20 | 20  | 40  | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 26 | 20  | 46  | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |     | 19  | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |     | 23  | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 21 | 10* | 31* | P | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |     | 35  | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 25 | 15  | 40  | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |     | 19  | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |     | 30  | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 29 | 25  | 54  | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |     | 27  | P | C |

GRAND TOTAL = 727/1500 , RESULT:PASS CLASS \*[0.140A+0.4]

S141132507 JADHAV MADHURI APPARAO MAYA ,71656660F ,RGCOE ,S141132507

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 27 | 16 | 43 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 25 | 26 | 51 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 28 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 30 | 31 | 61 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 40 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 29 | 33 | 62 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 24 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 22 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 40 | 21 | 61 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 15 | 26 | 41 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 20 | 26 | 46 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 17 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 22 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 32 | 08 | -- | F | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 17 | 10 | -- | F | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 32 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 20 | 22 | 42 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 31 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132508 JADHAV SAGAR KACHARU KESHAR ,71656662B ,RGCOE ,S141132508

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 22 | 19 | 41 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 28 | 30 | 58 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 32 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 28 | 36 | 64 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 25 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 36 | 38 | 74 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 15 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 23 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 19 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 36 | 17 | 53 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 15 | 29 | 44 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 40 | 36 | 76 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 17 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 30 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 28 | 15 | 43 | P | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 36 | 15 | 51 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 34 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 34 | 21 | 55 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 22 | P | C |

GRAND TOTAL = 870/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

S141132509 JAGTAP JITENDRA BHIKU SUREKHA ,71656664J ,RGCOE ,S141132509

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 29 | 15 | 44 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 30 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 26 | 16 | 42 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 18 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 25 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 24 | 21 | 45 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 30 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 21 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 26 | 17 | 43 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 15 | 28 | 43 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 18 | 22 | 40 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 17 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 37 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 31 | 00 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 24 | 10 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 17 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 34 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 23 | 17 | 40 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 30 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132510 JAPE SNEHA JAGANNATH YOJANA ,71656665G ,RGCOE ,S141132510

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 26 | 15 | 41 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 23 | 21 | 44 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 35 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 20 | 24 | 44 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 33 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 31 | 21 | 52 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 22 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 21 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 29 | 15 | 44 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 18 | 29 | 47 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 25 | 26 | 51 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 22 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 22 | 07 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 37 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 19 | 06 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 38 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 24 | 16 | 40 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 40 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132511 KACHARE NILESH ASHOK SUNITA ,71656666E ,RGCOE ,S141132511

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 21 | 22 | 43 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 31 | 15 | 46 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 30 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 26 | 20 | 46 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 22 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 32 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 25 | 30 | 55 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 32 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 20 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 17 | 24 | 41 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 21 | 19 | 40 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 19 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 23 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 26 | 02 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 22 | 18 | 40 | P |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 31 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 25 | 24 | 49 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 27 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132512 KALE AMOL SAHEBRAO KALAVATI ,71656667C ,RGCOE ,S141132512

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 17 | 23 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 28 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 23 | 17 | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 18 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 21 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 25 | 23 | 48 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 22 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 23 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 20 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 15 | 04 | -- | F |   |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 23 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 18 | 14 | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 19 | 21 | 40 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 22 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 29 | 00 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 15 | 04 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 28 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 13 | AA | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 29 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

S141132513 KARPE NIKHIL DATTATRAYA KAMAL ,71656669K ,RGCOE ,S141132513

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 24 | 30 | 54 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 28 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 28 | 15 | 43 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 18 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 30 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 39 | 27 | 66 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 22 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 23 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 24 | 16 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 17 | 23 | 40 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 35 | 21 | 56 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 19 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 26 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 37 | 11 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 36 | 15 | 51 | P |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 38 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 24 | 16 | 40 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 38 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132515 KHODADE SATISH SUDAM SHALAN ,71656671M ,RGCOE ,S141132515

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 23 | 17 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 22 | 28 | 50 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 28 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 27 | 18 | 45 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 22 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 25 | 26 | 51 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 25 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 20 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 28 | 25 | 53 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 15 | 27 | 42 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 25 | 20 | 45 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 17 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 27 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 20 | 06 | -- | F | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 16 | 05 | -- | F | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 28 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 29 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132516 KULKARNI AJAY VISHWANATH SAYALI ,71656673H ,RGCOE ,S141132516

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 30 | 26 | 56 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 27 | 24 | 51 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 43 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 31 | 15 | 46 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 30 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 26 | 25 | 51 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 22 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 19 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 29 | 15 | 44 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 23 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 19 | 27 | 46 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 27 | 18 | 45 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 17 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 37 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 29 | 06 | -- | F | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 16 | AA | -- | F | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 25 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | AA | AA | -- | F | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 27 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

S141132517 MORE SOMNATH ASHOK SANGITA ,71656676B ,RGCOE ,S141132517

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 30 | 17 | 47 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 26 | 23 | 49 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 32 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 31 | 15 | 46 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 22 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 33 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 23 | 20 | 43 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 17 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 24 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 22 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 34 | 19 | 53 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 23 | P | C |

## SEM.:2

|        |                                |    |     |    |    |     |    |   |   |
|--------|--------------------------------|----|-----|----|----|-----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 20 | 26  | 46 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 29 | 25  | 54 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |     | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |     | 27 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 39 | 12# | 51 | P | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |     | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 28 | 23  | 51 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |     | 22 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |     | 35 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 23 | 19  | 42 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |     | 23 | P | C |

GRAND TOTAL = 815/1500 , RESULT:SECOND CLASS [# 0.4]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
 OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132518 MUNE AKSHAY GANESH SUNITA ,71656678J ,RGCOE ,S141132518

## SEM.:1

|        |                                |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|------|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 27 | 15\$ | 42 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 16 | 24   | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |      | 28 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 21 | 19   | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |      | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |      | 22 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 21 | 26   | 47 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |      | 17 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |      | 27 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |      | 20 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 19 | 21   | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |      | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|------|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 23 | 26   | 49 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 07 | AA   | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |      | 20 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |      | 24 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 20 | 06   | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |      | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 10 | 10   | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |      | 16 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |      | 33 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 19 | 21\$ | 40 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |      | 27 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132520 PAKHARE AVINASH BAPU SANGITA ,71656682G ,RGCOE ,S141132520

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 34 | 23 | 57 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 33 | 26 | 59 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 25 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 21 | 31 | 52 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 23 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 23 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 15 | 25 | 40 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 24 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 29 | 15 | 44 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 18 | 11 | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 20 | 16 | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 17 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 23 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 24 | 00 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 24 | 09 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 20 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 25 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 29 | 28 | 57 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 30 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS

S141132522 SHETE VILAS NANASAHEB SHOBHA ,71656694L ,RGCOE ,S141132522

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 29 | 21 | 50 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 25 | 21 | 46 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 37 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 24 | 28 | 52 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 21 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 37 | 24 | 61 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 24 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 21 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 21 | 19 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |      |    |    |   |   |
|--------|--------------------------------|----|-----|----|------|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 15\$ | 29 | 44 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 34   | 28 | 62 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |      |    | 19 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |      |    | 28 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 29   | 00 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |      |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 27   | 21 | 48 | P |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |      |    | 20 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |      |    | 31 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 26   | 21 | 47 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |      |    | 24 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132523 SHINDE SAGAR GAJANAN SANGITA ,71656696G ,RGCOE ,S141132523

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 34 | 22 | 56 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 33 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 21 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 22 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 25 | 29 | 54 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 25 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 33 | 15 | 48 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 19 | 24 | 43 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 26 | 16 | 42 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 25 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 20 | 01 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 37 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 18 | 15 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 17 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 35 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 27 | 24 | 51 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 28 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

S141132524 SHINDE VAIBHAV RAMDAS LANKA ,71656698C ,RGCOE ,S141132524

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 35 | 20 | 55 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 23 | 24 | 47 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 25 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 36 | 15 | 51 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 22 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 25 | 28 | 53 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 19 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 23 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 20 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 24 | 17 | 41 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 23 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 20 | 23 | 43 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 30 | 26 | 56 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 17 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 30 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 34 | 20 | 54 | P |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 32 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 30 | 20 | 50 | P |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 32 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 31 | 31 | 62 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 28 | P | C |

GRAND TOTAL = 822 + 03/1500 , RESULT:HIGHER SECOND CLASS [O.2]

S141132525 SHIRSATH SAGAR PAVLAS KESHAR ,71656699M ,RGCOE ,S141132525

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 29 | 18 | 47 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 27 | 23 | 50 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 24 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 21 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 23 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 22 | 21 | 43 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 21 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 22 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 21 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 22 | 25 | 47 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 24 | 30 | 54 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 16 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 24 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 36 | 08 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 23 | 13 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 35 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 24 | 18 | 42 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 22 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132540 BAGUL SACHIN VIVEK JYOTI ,71656642H ,RGCOE ,S141132540

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 29 | 21 | 50 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 29 | 26 | 55 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 30 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 19 | 21 | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 25 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 21 | 21 | 42 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 23 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 18 | 22 | 40 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 19 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 25 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 28 | 06 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 12 | AA | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 34 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 23 | 18 | 41 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 26 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132541 BODKE LALIT TUKARAM MANDA ,71656646L ,RGCOE ,S141132541

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 31 | 17 | 48 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 28 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 38 | 15 | 53 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 31 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 29 | 19 | 48 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 22 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 21 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 24 | 16 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 23 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | AA | AA | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 25 | 16 | 41 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 19 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 22 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 24 | 02 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 34 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 18 | 00 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 28 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 14 | 08 | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 23 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS

S141132542 BORADE ANANT SHANTARAM ALKA ,71656647J ,RGCOE ,S141132542

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 23 | 22 | 45 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 33 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 22 | 22 | 44 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 22 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 22 | 24 | 46 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 24 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 20 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 23 | 17 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 23 | 21 | 44 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | AA | AA | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 21 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 22 | 06 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 18 | 01 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 17 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 30 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 15 | 08 | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 31 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132543 CHANDANE SHIVAJEE PRITAM BHAMA ,71656649E ,RGCOE ,S141132543

## SEM.:1

|        |                                |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|------|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 19 | 21\$ | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 21 | 19   | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |      | 37 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 24 | 18   | 42 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |      | 18 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |      | 32 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 19 | 23   | 42 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |      | 18 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |      | 26 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |      | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 19 | 21\$ | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |      | 18 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 06 | AA | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 26 | 20 | 46 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 23 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 17 | 00 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 37 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 32 | 06 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 28 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 18 | 15 | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 29 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

S141132544 CHAUDHARI DIGAMBER BHAUSAHEB SUNITA ,71656650J ,RGCOE ,S141132544

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 26 | 22 | 48 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 29 | 18 | 47 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 32 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 36 | 20 | 56 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 18 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 35 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 24 | 27 | 51 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 19 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 35 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 19 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 31 | 15 | 46 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 18 | P | C |

## SEM.:2

|        |                                |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|------|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 19 | 21\$ | 40 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 26 | 27   | 53 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |      | 17 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |      | 28 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 09 | 07   | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |      | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 30 | 16   | 46 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |      | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |      | 29 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 22 | 19   | 41 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |      | 30 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132545 JADHAV SACHIN KARNASAHEB KISNABAI ,71656661D ,RGCOE ,S141132545

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 26 | 25 | 51 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 29 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 25 | 28 | 53 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 35 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 24 | 31 | 55 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 16 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 22 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 21 | 22 | 43 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|------|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 08 | 15   | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 18 | 26   | 44 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |      | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |      | 31 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 28 | 15\$ | 43 | P | C |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |      | 37 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 26 | 15   | 41 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |      | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |      | 30 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 13 | 20   | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |      | 26 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132546 JAGTAP DINESH SHRIRANG ASHA ,71600018M ,RGCOE ,S141132546

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 29 | 15 | 44 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 34 | 25 | 59 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 35 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 20 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 32 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 27 | 23 | 50 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 21 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 25 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 28 | 16 | 44 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 15 | 30 | 45 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 29 | 29 | 58 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 34 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 26 | 04 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 25 | 06 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 31 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 24 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132547 NARAYANE DATTATRAYA MACHHINDRA SHARDA ,71656679G ,RGCOE ,S141132547

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 32 | 27 | 59 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 32 | 21 | 53 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 26 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 26 | 20 | 46 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 21 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 37 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 31 | 30 | 61 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 24 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 23 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 22 | 19 | 41 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 20 | 27 | 47 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 24 | 25 | 49 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 19 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 36 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 36 | 17 | 53 | P |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 25 | 22 | 47 | P |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 17 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 30 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 18 | 23 | 41 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 34 | P | C |

GRAND TOTAL = 841/1500 , RESULT:HIGHER SECOND CLASS

S141132548 NIKALJE AMIT VIJAY SUNANDA ,71656681J ,RGCOE ,S141132548

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 29 | 19 | 48 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 27 | 29 | 56 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 34 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 19 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 25 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 18 | 32 | 50 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 22 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 19 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 31 | 21 | 52 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 18 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 25 | 21 | 46 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 27 | 23 | 50 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 24 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 24 | 12 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 35 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 17 | AA | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 17 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 21 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 18 | AA | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 23 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132549 PATEL MOHD MOINUDDIN MOHD HAFZ NAKNEEN ,71656684C ,RGCOE ,S141132549

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 30 | 18 | 48 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 28 | 15 | 43 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 32 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 25 | 17 | 42 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 18 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 29 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 32 | 22 | 54 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 26 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|------|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 17 | 23\$ | 40 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 25 | 19   | 44 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |      | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |      | 24 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | AA | AA   | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |      | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | AA | AA   | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |      | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |      | 31 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | AA | AA   | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |      | 32 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141132550 PAWAR AJINKYA CHANDRAKANT NISHA ,71656686K ,RGCOE ,S141132550

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 25 | 32 | 57 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 19 | 31 | 50 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 28 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 25 | 20 | 45 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 22 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 22 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 19 | 25 | 44 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 25 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 20 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 27 | 23 | 50 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 22 | 28 | 50 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 18 | 26 | 44 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 20 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 22 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 14 | 08 | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 11 | 10 | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 33 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 21 | 20 | 41 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 30 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

S141132551 RAJPUT MAHESH SING BALIRAMSING SHARDA ,71656688F ,RGCOE ,S141132551

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 16 | 20 | -- | F |   |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 21 | 19 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 35 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 22 | 24 | 46 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 22 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 27 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 23 | 25 | 48 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 34 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 32 | 16 | 48 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P | C |

## SEM.:2

|        |                                |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|------|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | AA | AA   | -- | F |   |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 26 | 15\$ | 41 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |      | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |      | 25 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | 07 | AA   | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |      | 36 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 06 | AA   | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |      | 19 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |      | 20 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 22 | 20   | 42 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |      | 30 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
 OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141132552 SAYYED BARKATALI YAKUB NAJNEEN ,71656692D ,RGCOE ,S141132552

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203141 | POWER GENERATION TECHNOLOGY    | PP | 100 | 40 | 24 | 16 | 40 | P | C |
| 203142 | MATERIAL SCIENCE               | PP | 100 | 40 | 25 | 26 | 51 | P | C |
| 203142 | MATERIAL SCIENCE               | OR | 50  | 20 |    |    | 33 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PP | 100 | 40 | 26 | 28 | 54 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | TW | 25  | 10 |    |    | 18 | P | C |
| 203143 | ANALOG AND DIGITAL ELECTRONICS | PR | 50  | 20 |    |    | 28 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PP | 100 | 40 | 32 | 28 | 60 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | TW | 25  | 10 |    |    | 20 | P | C |
| 203144 | ELECT. MEASUREMENT & INSTRU.   | PR | 50  | 20 |    |    | 24 | P | C |
| 203151 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 23 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 19 | 21 | 40 | P | C |
| 207006 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 203145 | POWER SYSTEM I                 | PP | 100 | 40 | 23 | 28 | 51 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PP | 100 | 40 | 34 | 25 | 59 | P | C |
| 203146 | ELECTRICAL MACHINE I           | TW | 25  | 10 |    |    | 18 | P | C |
| 203146 | ELECTRICAL MACHINE I           | PR | 50  | 20 |    |    | 34 | P | C |
| 203147 | NETWORK ANALYSIS               | PP | 100 | 40 | AA | AA | -- | F |   |
| 203147 | NETWORK ANALYSIS               | TW | 50  | 20 |    |    | 37 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PP | 100 | 40 | 12 | AA | -- | F |   |
| 203148 | NUMERICAL METHOD & COMP. PROG. | TW | 25  | 10 |    |    | 18 | P | C |
| 203148 | NUMERICAL METHOD & COMP. PROG. | PR | 50  | 20 |    |    | 28 | P | C |
| 203149 | FUNDA. OF MICROPROC & MICROCON | PP | 100 | 40 | 06 | AA | -- | F |   |
| 203149 | FUNDA. OF MICROPROC & MICROCON | OR | 50  | 20 |    |    | 32 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141133003 RAJAN RAKESH SHERICHAND PUSHPA ,71656729G ,RGCOE ,S141133003

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |        |                     |                             |     |     |    |    |     |     |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|--------|---------------------|-----------------------------|-----|-----|----|----|-----|-----|---|---|
| 204181 | SIGNALS & SYSTEMS              | PP | 100 | 40 | 16 | 24 | 40 | P      | 204187 | INTEGRATED CIRCUITS | PP                          | 100 | 40  | 26 | 20 | 46  | P   | C |   |
| 204181 | SIGNALS & SYSTEMS              | TW | 25  | 10 |    |    | 20 | P      | C      | 204187              | INTEGRATED CIRCUITS         | PR  | 50  | 20 |    |     | 26  | P | C |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PP | 100 | 40 | 28 | 26 | 54 | P      | C      | 204188              | CONTROL SYSTEM              | PP  | 100 | 40 | 22 | 14# | 36# | P |   |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PR | 50  | 20 |    |    | 31 | P      | C      | 204188              | CONTROL SYSTEM              | TW  | 25  | 10 |    |     | 17  | P | C |
| 204183 | NETWORK THEORY                 | PP | 100 | 40 | 20 | 20 | 40 | P      | C      | 204189              | ANALOG COMMUNICATION        | PP  | 100 | 40 | 26 | 23  | 49  | P | C |
| 204183 | NETWORK THEORY                 | TW | 25  | 10 |    |    | 21 | P      | C      | 204189              | ANALOG COMMUNICATION        | PR  | 50  | 20 |    |     | 30  | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | PP | 100 | 40 | 25 | 18 | 43 | P      | C      | 204190              | COMPUTER ORGANIZATION       | PP  | 100 | 40 | 22 | 25  | 47  | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | OR | 50  | 20 |    |    | 28 | P      | C      | 204191              | OBJECT ORIENTED PROGRAMMING | TW  | 25  | 10 |    |     | 21  | P | C |
| 204185 | DIGITAL ELECTRONICS            | PP | 100 | 40 | 26 | 17 | 43 | P      | C      | 204191              | OBJECT ORIENTED PROGRAMMING | OR  | 50  | 20 |    |     | 31  | P | C |
| 204185 | DIGITAL ELECTRONICS            | PR | 50  | 20 |    |    | 24 | P      | C      | 204192              | SOFT SKILLS                 | TW  | 25  | 10 |    |     | 20  | P | C |
| 204186 | ELEX. MEASURING INSTRU & TOOLS | TW | 50  | 20 |    |    | 38 | P      | C      | 207005              | ENGINEERING MATHEMATICS III | PP  | 100 | 40 | 33 | 22  | 55  | P |   |
|        |                                |    |     |    |    |    |    |        |        | 207005              | ENGINEERING MATHEMATICS III | TW  | 25  | 10 |    |     | 20  | P | C |

GRAND TOTAL = 780/1500 , RESULT:SECOND CLASS [# 0.4]

S141133014 DAHATONDE HANUMANT PANDURANG PUSHPA ,71656711d ,RGCOE ,S141133014

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                             |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-----------------------------|----|-----|----|----|------|----|---|---|
| 204181 | SIGNALS & SYSTEMS              | PP | 100 | 40 | 22 | 18 | 40 | P      | C | 204187 | INTEGRATED CIRCUITS         | PP | 100 | 40 | 17 | 23\$ | 40 | P | C |
| 204181 | SIGNALS & SYSTEMS              | TW | 25  | 10 |    |    | 18 | P      | C | 204187 | INTEGRATED CIRCUITS         | PR | 50  | 20 |    |      | 26 | P | C |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PP | 100 | 40 | 38 | 31 | 69 | P      | C | 204188 | CONTROL SYSTEM              | PP | 100 | 40 | 01 | 11   | -- | F |   |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PR | 50  | 20 |    |    | 28 | P      | C | 204188 | CONTROL SYSTEM              | TW | 25  | 10 |    |      | 22 | P | C |
| 204183 | NETWORK THEORY                 | PP | 100 | 40 | 27 | 15 | 42 | P      | C | 204189 | ANALOG COMMUNICATION        | PP | 100 | 40 | 19 | 28   | 47 | P | C |
| 204183 | NETWORK THEORY                 | TW | 25  | 10 |    |    | 18 | P      | C | 204189 | ANALOG COMMUNICATION        | PR | 50  | 20 |    |      | 41 | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | PP | 100 | 40 | 19 | 23 | 42 | P      | C | 204190 | COMPUTER ORGANIZATION       | PP | 100 | 40 | 20 | 25   | 45 | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | OR | 50  | 20 |    |    | 33 | P      | C | 204191 | OBJECT ORIENTED PROGRAMMING | TW | 25  | 10 |    |      | 21 | P | C |
| 204185 | DIGITAL ELECTRONICS            | PP | 100 | 40 | 28 | 21 | 49 | P      | C | 204191 | OBJECT ORIENTED PROGRAMMING | OR | 50  | 20 |    |      | 43 | P | C |
| 204185 | DIGITAL ELECTRONICS            | PR | 50  | 20 |    |    | 34 | P      | C | 204192 | SOFT SKILLS                 | TW | 25  | 10 |    |      | 20 | P | C |
| 204186 | ELEX. MEASURING INSTRU & TOOLS | TW | 50  | 20 |    |    | 40 | P      | C | 207005 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 16 | 29   | 45 | P |   |
|        |                                |    |     |    |    |    |    |        |   | 207005 | ENGINEERING MATHEMATICS III | TW | 25  | 10 |    |      | 21 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141133015 NEHE SHITAL TUKARAM SUNITA ,71656724F ,RGCOE ,S141133015

| SEM.:1 |                                |    |     |    |      |    |    | SEM.:2 |   |        |                             |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|------|----|----|--------|---|--------|-----------------------------|----|-----|----|----|----|----|---|---|
| 204181 | SIGNALS & SYSTEMS              | PP | 100 | 40 | 16\$ | 24 | 40 | P      |   | 204187 | INTEGRATED CIRCUITS         | PP | 100 | 40 | 25 | 31 | 56 | P | C |
| 204181 | SIGNALS & SYSTEMS              | TW | 25  | 10 |      |    | 23 | P      | C | 204187 | INTEGRATED CIRCUITS         | PR | 50  | 20 |    |    | 39 | P | C |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PP | 100 | 40 | 33   | 23 | 56 | P      | C | 204188 | CONTROL SYSTEM              | PP | 100 | 40 | 00 | AA | -- | F |   |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PR | 50  | 20 |      |    | 36 | P      | C | 204188 | CONTROL SYSTEM              | TW | 25  | 10 |    |    | 21 | P | C |
| 204183 | NETWORK THEORY                 | PP | 100 | 40 | 15   | 28 | 43 | P      | C | 204189 | ANALOG COMMUNICATION        | PP | 100 | 40 | 17 | 32 | 49 | P | C |
| 204183 | NETWORK THEORY                 | TW | 25  | 10 |      |    | 23 | P      | C | 204189 | ANALOG COMMUNICATION        | PR | 50  | 20 |    |    | 30 | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | PP | 100 | 40 | 24   | 19 | 43 | P      | C | 204190 | COMPUTER ORGANIZATION       | PP | 100 | 40 | 21 | 34 | 55 | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | OR | 50  | 20 |      |    | 42 | P      | C | 204191 | OBJECT ORIENTED PROGRAMMING | TW | 25  | 10 |    |    | 22 | P | C |
| 204185 | DIGITAL ELECTRONICS            | PP | 100 | 40 | 23   | 28 | 51 | P      | C | 204191 | OBJECT ORIENTED PROGRAMMING | OR | 50  | 20 |    |    | 42 | P | C |
| 204185 | DIGITAL ELECTRONICS            | PR | 50  | 20 |      |    | 34 | P      | C | 204192 | SOFT SKILLS                 | TW | 25  | 10 |    |    | 22 | P | C |
| 204186 | ELEX. MEASURING INSTRU & TOOLS | TW | 50  | 20 |      |    | 42 | P      | C | 207005 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 26 | 22 | 48 | P | C |
|        |                                |    |     |    |      |    |    |        |   | 207005 | ENGINEERING MATHEMATICS III | TW | 25  | 10 |    |    | 19 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
 OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141133016 SAGAR MAHESH SAVLERAM AASHA ,71656730L ,RGCOE ,S141133016

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |        |                     |                             |     |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|--------|---------------------|-----------------------------|-----|-----|----|----|----|----|---|---|
| 204181 | SIGNALS & SYSTEMS              | PP | 100 | 40 | AA | AA | -- | F      | 204187 | INTEGRATED CIRCUITS | PP                          | 100 | 40  | 23 | 30 | 53 | P  | C |   |
| 204181 | SIGNALS & SYSTEMS              | TW | 25  | 10 |    |    | 16 | P      | C      | 204187              | INTEGRATED CIRCUITS         | PR  | 50  | 20 |    |    | 22 | P | C |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PP | 100 | 40 | 34 | 26 | 60 | P      | C      | 204188              | CONTROL SYSTEM              | PP  | 100 | 40 | AA | AA | -- | F |   |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PR | 50  | 20 |    |    | 32 | P      |        | 204188              | CONTROL SYSTEM              | TW  | 25  | 10 |    |    | 19 | P | C |
| 204183 | NETWORK THEORY                 | PP | 100 | 40 | 25 | 15 | 40 | P      | C      | 204189              | ANALOG COMMUNICATION        | PP  | 100 | 40 | AA | AA | -- | F |   |
| 204183 | NETWORK THEORY                 | TW | 25  | 10 |    |    | 16 | P      | C      | 204189              | ANALOG COMMUNICATION        | PR  | 50  | 20 |    |    | 35 | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | PP | 100 | 40 | 19 | 30 | 49 | P      | C      | 204190              | COMPUTER ORGANIZATION       | PP  | 100 | 40 | 19 | 25 | 44 | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | OR | 50  | 20 |    |    | 35 | P      | C      | 204191              | OBJECT ORIENTED PROGRAMMING | TW  | 25  | 10 |    |    | 20 | P | C |
| 204185 | DIGITAL ELECTRONICS            | PP | 100 | 40 | 25 | 23 | 48 | P      | C      | 204191              | OBJECT ORIENTED PROGRAMMING | OR  | 50  | 20 |    |    | 36 | P | C |
| 204185 | DIGITAL ELECTRONICS            | PR | 50  | 20 |    |    | 37 | P      | C      | 204192              | SOFT SKILLS                 | TW  | 25  | 10 |    |    | 20 | P | C |
| 204186 | ELEX. MEASURING INSTRU & TOOLS | TW | 50  | 20 |    |    | 26 | P      | C      | 207005              | ENGINEERING MATHEMATICS III | PP  | 100 | 40 | AA | AA | -- | F |   |
|        |                                |    |     |    |    |    |    |        |        | 207005              | ENGINEERING MATHEMATICS III | TW  | 25  | 10 |    |    | 19 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS

S141133017 SHETE PRAVIN NARAYAN SEETA ,71656733E ,RGCOE ,S141133017

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                             |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-----------------------------|----|-----|----|----|----|----|---|---|
| 204181 | SIGNALS & SYSTEMS              | PP | 100 | 40 | 16 | 24 | 40 | P      | C | 204187 | INTEGRATED CIRCUITS         | PP | 100 | 40 | 15 | 20 | -- | F |   |
| 204181 | SIGNALS & SYSTEMS              | TW | 25  | 10 |    |    | 22 | P      | C | 204187 | INTEGRATED CIRCUITS         | PR | 50  | 20 |    |    | 25 | P | C |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PP | 100 | 40 | 23 | 17 | 40 | P      | C | 204188 | CONTROL SYSTEM              | PP | 100 | 40 | 19 | 12 | -- | F |   |
| 204182 | ELECTRONIC DEVICES & CIRCUITS  | PR | 50  | 20 |    |    | 27 | P      | C | 204188 | CONTROL SYSTEM              | TW | 25  | 10 |    |    | 21 | P | C |
| 204183 | NETWORK THEORY                 | PP | 100 | 40 | 26 | 15 | 41 | P      | C | 204189 | ANALOG COMMUNICATION        | PP | 100 | 40 | 20 | 21 | 41 | P | C |
| 204183 | NETWORK THEORY                 | TW | 25  | 10 |    |    | 20 | P      | C | 204189 | ANALOG COMMUNICATION        | PR | 50  | 20 |    |    | 31 | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | PP | 100 | 40 | 16 | 24 | 40 | P      | C | 204190 | COMPUTER ORGANIZATION       | PP | 100 | 40 | 31 | 21 | 52 | P | C |
| 204184 | DATA STRUCTURES & ALGORITHMS   | OR | 50  | 20 |    |    | 35 | P      | C | 204191 | OBJECT ORIENTED PROGRAMMING | TW | 25  | 10 |    |    | 22 | P | C |
| 204185 | DIGITAL ELECTRONICS            | PP | 100 | 40 | 27 | 15 | 42 | P      | C | 204191 | OBJECT ORIENTED PROGRAMMING | OR | 50  | 20 |    |    | 42 | P | C |
| 204185 | DIGITAL ELECTRONICS            | PR | 50  | 20 |    |    | 28 | P      | C | 204192 | SOFT SKILLS                 | TW | 25  | 10 |    |    | 21 | P | C |
| 204186 | ELEX. MEASURING INSTRU & TOOLS | TW | 50  | 20 |    |    | 26 | P      | C | 207005 | ENGINEERING MATHEMATICS III | PP | 100 | 40 | 28 | 19 | 47 | P | C |
|        |                                |    |     |    |    |    |    |        |   | 207005 | ENGINEERING MATHEMATICS III | TW | 25  | 10 |    |    | 20 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130804 GOPALE AJAY NAVNATH RATAN ,71656541C ,RGCOE ,S141130804

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 21 | 25 | 46 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 30 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 18 | 22 | 40 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 30 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 32 | 20 | 52 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 21 | 28 | 49 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 30 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 37 | 24 | 61 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P | C |

## SEM.:2

|        |                               |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 23 | 19 | 42 | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 15 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 24 | 21 | 45 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 34 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 20 | 31 | 51 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 21 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 28 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 15 | 25 | 40 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 22 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 21 | 28 | 49 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 18 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 19 | P | C |

GRAND TOTAL = 795/1500 , RESULT:SECOND CLASS [\$ 0.1]

S141130806 JADHAV AAKASH ASHOK PRAMILA ,71656551L ,RGCOE ,S141130806

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 26 | 22 | 48 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 28 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 24 | 27 | 51 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 33 | 20 | 53 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 20 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 32 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 38 | 20 | 58 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                               |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 20 | 23 | 43 | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 19 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 23 | 19 | 42 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 29 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 19 | 21 | 40 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 19 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 32 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 18 | 25 | 43 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 21 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 20 | 21 | 41 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 21 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 17 | P | C |

GRAND TOTAL = 780/1500 , RESULT:SECOND CLASS [\$ 0.1]

S141130807 JADHAV AKSHAY ANKUSH ASHWINI ,71656552J ,RGCOE ,S141130807

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 24 | 28 | 52 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 26 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 24 | 16 | 40 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 30 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 26 | 18 | 44 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 19 | 21 | 40 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 36 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P | C |

## SEM.:2

|        |                               |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 16 | 20 | -- | F |   |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 20 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 26 | 24 | 50 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 36 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 21 | 23 | 44 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 18 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 39 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 19 | 32 | 51 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 35 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 23 | 21 | 44 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 20 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 20 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130808 JADHAV VISHAL SUNIL PUSHPA ,71656554E ,RGCOE ,S141130808

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 24 | 25 | 49 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 30 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 30 | 29 | 59 | P |   |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 30 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 37 | 15 | 52 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 20 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 24 | 19 | 43 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 22 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 20 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 27 | 29 | 56 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P | C |

## SEM.:2

|        |                               |    |     |    |    |      |    |   |   |
|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 17 | 23\$ | 40 | P |   |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |      | 15 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 22 | 22   | 44 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |      | 32 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 15 | 25   | 40 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |      | 20 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |      | 35 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 29 | 24   | 53 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |      | 33 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 24 | 20   | 44 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |      | 17 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |      | 18 | P | C |

GRAND TOTAL = 811/1500 , RESULT:SECOND CLASS [\$ 0.1]

S141130810 JAGTAP VIJAY BABAN MAHANANDA ,71656556M ,RGCOE ,S141130810

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 16 | 24 | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 20 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 19 | 27 | 46 | P |   |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 35 | 15 | 50 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 24 | 16 | 40 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 30 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 33 | 15 | 48 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 18 | P | C |

## SEM.:2

|        |                               |    |     |    |    |      |    |   |   |
|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 16 | 15   | -- | F |   |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |      | 16 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 18 | 22\$ | 40 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |      | 31 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 27 | 22   | 49 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |      | 18 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |      | 35 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 17 | 23   | 40 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |      | 35 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 22 | 18\$ | 40 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |      | 18 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |      | 17 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141130811 KADLAG NILESH SURESH SHOBHA ,71656558H ,RGCOE ,S141130811

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 17 | 27 | 44 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 30 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 19 | 25 | 44 | P |   |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 26 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 32 | 22 | 54 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 16 | 24 | 40 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 22 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 15 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 16 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 36 | 29 | 65 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 23 | P | C |

## SEM.:2

|        |                               |    |     |    |    |      |    |   |   |
|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 19 | 21\$ | 40 | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |      | 14 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 17 | 23\$ | 40 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |      | 24 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 15 | 25\$ | 40 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |      | 21 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |      | 30 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 16 | 24\$ | 40 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |      | 32 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 22 | 31   | 53 | P |   |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |      | 20 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |      | 20 | P | C |

GRAND TOTAL = 772/1500 , RESULT:SECOND CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130812 KAMBALE CHITANYA PANDHARINATH LAXMI ,71656561H ,RGCOE ,S141130812

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 28 | 23 | 51 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 16 | 17 | -- | F |   |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 30 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 20 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 25 | 18 | 43 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 22 | 21 | 43 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 24 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 33 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 33 | 17 | 50 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 24 | 17 | 41 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 19 | 21 | 40 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 39 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 24 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 23 | 20 | 43 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 24 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 19 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 17 | 23 | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 24 | 20 | 44 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 20 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 20 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141130814 KHATEKAR AKASH ASHOK SAVITA ,71656568E ,RGCOE ,S141130814

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 20 | 20 | 40 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 27 | 18 | 45 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 22 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 15 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | AA | AA | -- | F      |   | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 24 | 21 | 45 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 42 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 35 | 15 | 50 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 21 | 32 | 53 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 20 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 20 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 24 | 24 | 48 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 43 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 25 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 20 | 26 | 46 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 15 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 28 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | AA | AA | -- | F |   |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 36 | 30 | 66 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 19 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 21 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

S141130815 KOTHARE PRAKASH TATYARAM MINAKSHI ,71656571E ,RGCOE ,S141130815

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 22 | 21 | 43 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | AA | AA | -- | F |   |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 34 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 14 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | AA | AA | -- | F      |   | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 24 | 26 | 50 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 32 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 36 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 31 | 25 | 56 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 17 | 38 | 55 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 21 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 21 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 20 | 29 | 49 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 33 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 28 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 15 | 34 | 49 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 29 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 19 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 25 | 27 | 52 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 29 | 28 | 57 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 18 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 18 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130816 LALAGE SUYOG NAMDEO JANABAI ,71640602M ,RGCOE ,S141130816

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 32 | 32 | 64 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 24 | 21 | 45 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 22 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 21 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 31 | 24 | 55 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 28 | 20 | 48 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 33 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 31 | 22 | 53 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 25 | 31 | 56 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 23 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 20 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 16 | 24 | 40 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 38 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 31 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 27 | 15 | 42 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 24 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 37 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 24 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 23 | 20 | 43 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 43 | 22 | 65 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 20 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 23 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 20 | P | C |

GRAND TOTAL = 875/1500 , RESULT:HIGHER SECOND CLASS

S141130822 PINGALE NIKHIL NANDKISHOR SHOBHA ,71656594D ,RGCOE ,S141130822

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 26 | 16 | 42 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 25 | 16 | 41 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 28 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 20 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 25 | 24 | 49 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 17 | 23 | 40 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 22 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 44 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 37 | 16 | 53 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 24 | 21 | 45 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 15 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 18 | 22 | 40 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 35 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 25 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 30 | 21 | 51 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 29 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 05 | 33 | -- | F | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 24 | 18 | 42 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 19 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 18 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 18 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141130825 SAKE KIRAN DATTU SAVITA ,71656601L ,RGCOE ,S141130825

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 15 | 30 | 45 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 22 | 18 | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 28 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 19 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 18 | 23 | 41 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 20 | 20 | 40 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 36 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 29 | 30 | 59 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 15 | 33 | 48 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 15 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 18 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | AA | AA | -- | F      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 37 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 30 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 31 | 26 | 57 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 20 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 24 | 17 | 41 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 38 | 17 | 55 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 20 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 20 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130829 THUBE SAGAR KISAN LATA ,71656625H ,RGCOE ,S141130829

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 26 | 24 | 50 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 24 | 16\$ | 40 | P |   |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 30 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |      | 15 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 24 | 16 | 40 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 27 | 15\$ | 42 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 30 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |      | 34 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 40 | 21 | 61 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 38 | 22   | 60 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |      | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 24 | 26 | 50 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |      | 35 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 30 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 21 | 20   | 41 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |      | 20 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 19 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 21 | 22   | 43 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 34 | 15 | 49 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |      | 19 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |      | 18 | P | C |

GRAND TOTAL = 799/1500 , RESULT:SECOND CLASS [\$ 0.1]

S141130830 THUBE SAGAR VITTHAL CHANDUBAI ,71656626F ,RGCOE ,S141130830

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 23 | 24 | 47 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 29 | 15 | 44 | P |   |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 32 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 16 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 30 | 15 | 45 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 25 | 15 | 40 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 32 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 32 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 36 | 23 | 59 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 27 | 24 | 51 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 15 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 25 | 25 | 50 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 37 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 32 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 20 | 22 | 42 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 20 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 19 | 22 | 41 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 26 | 19 | 45 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 18 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 18 | P | C |

GRAND TOTAL = 788/1500 , RESULT:SECOND CLASS

S141130831 UGALE TEJES NANDKUMAR MINAKSHI ,71656628B ,RGCOE ,S141130831

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 23 | 20 | 43 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 12 | 21   | -- | F |   |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 34 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |      | 18 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 19 | 24 | 43 | P      |   | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 22 | 20   | 42 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |      | 33 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 33 | 20 | 53 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 27 | 20   | 47 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 18 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |      | 18 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 21 | 22 | 43 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |      | 39 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 30 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 15 | 32   | 47 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |      | 24 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 18 | 22\$ | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 32 | 15 | 47 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |      | 20 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |      | 18 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130832 VIDHATE SOPAN BHAGCHAND MEERABAI ,71656633J ,RGCOE ,S141130832

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 24 | 20 | 44 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 28 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 28 | 20 | 48 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 33 | 24 | 57 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 15 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 20 | 26 | 46 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 26 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 18 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 14 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 29 | 19 | 48 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                               |    |     |    |      |      |    |   |   |
|--------|-------------------------------|----|-----|----|------|------|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 16   | 24\$ | 40 | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |      |      | 20 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 20   | 20   | 40 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |      |      | 33 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 20   | 20\$ | 40 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |      |      | 21 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |      |      | 33 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 16\$ | 24   | 40 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |      |      | 28 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 17   | 23\$ | 40 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |      |      | 19 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |      |      | 18 | P | C |

GRAND TOTAL = 765/1500 , RESULT:SECOND CLASS [\$ 0.1]

S141130844 GAWALI ABHIJEET UTTAM LALITA ,71656536G ,RGCOE ,S141130844

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 15 | 30 | 45 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 32 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 26 | 22 | 48 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 24 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 39 | 23 | 62 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 20 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 17 | 31 | 48 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 24 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 19 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 27 | 30 | 57 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P | C |

## SEM.:2

|        |                               |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | AA | 02 | -- | F | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 23 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 18 | 25 | 43 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 35 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 28 | 28 | 56 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 19 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 32 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 19 | 29 | 48 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 35 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | AA | 38 | -- | F | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 21 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 20 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

S141130845 GUNJAL YOGESH SURYABHAN DWARKA ,71656544H ,RGCOE ,S141130845

## SEM.:1

|        |                                |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 15 | 27 | 42 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 28 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 15 | 25 | 40 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 26 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 33 | 15 | 48 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 21 | 26 | 47 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 23 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 30 | 28 | 58 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C |

## SEM.:2

|        |                               |    |     |    |    |    |    |   |   |
|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 27 | 22 | 49 | P | C |
| 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 19 | P | C |
| 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 21 | 20 | 41 | P | C |
| 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 26 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 31 | 35 | 66 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 19 | P | C |
| 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 28 | P | C |
| 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 20 | 31 | 51 | P | C |
| 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 32 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 22 | 20 | 42 | P | C |
| 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 20 | P | C |
| 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 18 | P | C |

GRAND TOTAL = 795/1500 , RESULT:SECOND CLASS



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130846 HINGADE SHRIPRASAD NAMDEO RADHIKA ,71656547B ,RGCOE ,S141130846

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |        |                               |                               |     |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|--------|-------------------------------|-------------------------------|-----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | AA | AA | -- | F      | 202048 | THEORY OF MACHINES I          | PP                            | 100 | 40  | 22 | 21 | 43 | P  | C |   |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 20 | P      | C      | 202048                        | THEORY OF MACHINES I          | TW  | 25  | 10 |    |    | 21 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | AA | AA | -- | F      | 202049 | ENGINEERING METALLURGY        | PP                            | 100 | 40  | 27 | 24 | 51 | P  | C |   |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P      | C      | 202049                        | ENGINEERING METALLURGY        | OR  | 50  | 20 |    |    | 33 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | AA | AA | -- | F      | 202050 | APPLIED THERMODYNAMICS        | PP                            | 100 | 40  | 26 | 24 | 50 | P  | C |   |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 18 | P      | C      | 202050                        | APPLIED THERMODYNAMICS        | TW  | 25  | 10 |    |    | 18 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | AA | AA | -- | F      | 202050 | APPLIED THERMODYNAMICS        | OR                            | 50  | 20  |    |    | 32 | P  | C |   |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 26 | P      | C      | 202051                        | STRENGTH OF MATERIALS         | PP  | 100 | 40 | 17 | 23 | 40 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 19 | P      | C      | 202051                        | STRENGTH OF MATERIALS         | OR  | 50  | 20 |    |    | 30 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P      | C      | 202052                        | ELECTRONICS & ELECTRICAL ENGG | PP  | 100 | 40 | AA | AA | -- | F | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | AA | AA | -- | F      | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW                            | 25  | 10  |    |    | 19 | P  | C |   |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 19 | P      | C      | 202053                        | MACHINE SHOP-I                | TW  | 25  | 10 |    |    | 18 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS

S141130847 NAIK SAGAR RANJAN SMITHA ,71656582L ,RGCOE ,S141130847

| SEM.:1 |                                |    |     |    |    |      |    | SEM.:2 |   |        |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|------|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 23 | 17   | 40 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 12 | AA | -- | F | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |      | 32 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 21 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 20 | 20\$ | 40 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 22 | 20 | 42 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |      | 30 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 28 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 37 | 20   | 57 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 22 | 29 | 51 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |      | 19 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 18 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 20 | 26   | 46 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 32 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |      | 28 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 20 | 24 | 44 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |      | 17 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 23 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |      | 15 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 27 | 21 | 48 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 33 | 22   | 55 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 19 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |      | 20 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 19 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141130848 RAJPUT BALAJI VIJAYSINGH ANITA ,71656597J ,RGCOE ,S141130848

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 29 | 30 | 59 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 21 | 21 | 42 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 30 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 19 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 22 | 19 | 41 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 25 | 22 | 47 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 24 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 27 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 33 | 30 | 63 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 31 | 36 | 67 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 22 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 24 | 26 | 50 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 33 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 24 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 24 | 24 | 48 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 31 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 19 | 22 | 41 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 29 | 28 | 57 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 21 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 20 | P | C |

GRAND TOTAL = 839/1500 , RESULT:HIGHER SECOND CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130849 ROKADE SWAPNIL PRAKASH PRAMILABAI ,71656599E ,RGCOE ,S141130849

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 21 | 26 | 47 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 11 | 11   | -- | F |   |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 30 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |      | 19 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 24 | 19 | 43 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 26 | 20   | 46 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 31 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |      | 24 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 37 | 25 | 62 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 21 | 32   | 53 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 20 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |      | 19 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 20 | 20 | 40 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |      | 28 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 27 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 17 | 23\$ | 40 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |      | 20 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 20 | 20\$ | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 31 | 27 | 58 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |      | 18 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 22 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |      | 20 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S141130850 SHINDE RAHUL ASHOK SANGITA ,71656609F ,RGCOE ,S141130850

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 20 | 28 | 48 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 23 | 17\$ | 40 | P | C |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 28 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |      | 20 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 24 | 17 | 41 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 23 | 23   | 46 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 28 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |      | 35 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 36 | 29 | 65 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 20 | 31   | 51 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 19 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |      | 18 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 18 | 26 | 44 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |      | 33 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 32 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 15 | 27   | 42 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |      | 20 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 18 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 16 | 37   | 53 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 30 | 24 | 54 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |      | 20 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 20 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |      | 20 | P | C |

GRAND TOTAL = 812/1500 , RESULT:SECOND CLASS [\$ 0.1]

S141130851 SHIRTAR PRAMOD SHIVAJI SANGITA ,71656614B ,RGCOE ,S141130851

| SEM.:1 |                                |    |     |    |    |    |    | SEM.:2 |   |        |                               |    |     |    |    |      |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|--------|---|--------|-------------------------------|----|-----|----|----|------|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 19 | 28 | 47 | P      | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 05 | 10   | -- | F |   |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 26 | P      | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |      | 20 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 22 | 19 | 41 | P      | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 22 | 21   | 43 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 22 | P      | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |      | 33 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 32 | 22 | 54 | P      | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 23 | 26   | 49 | P | C |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 20 | P      | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |      | 21 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 23 | 21 | 44 | P      | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |      | 32 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 25 | P      | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 17 | 27   | 44 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 17 | P      | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |      | 29 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 19 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | 20 | 20\$ | 40 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 31 | 19 | 50 | P      | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |      | 18 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P      | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |      | 18 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
 OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S141130852 WARKAD RUSHIKESH SOMNATH SUNANDA ,71656636c ,RGCOE ,S141130852

| SEM.:1 |                                |    |     |    |    |    |    |   |   | SEM.:2 |                               |    |     |    |    |    |    |   |   |
|--------|--------------------------------|----|-----|----|----|----|----|---|---|--------|-------------------------------|----|-----|----|----|----|----|---|---|
| 202041 | MANUFACTURING PROCESS-I        | PP | 100 | 40 | 29 | 15 | 44 | P | C | 202048 | THEORY OF MACHINES I          | PP | 100 | 40 | 17 | 15 | -- | F |   |
| 202042 | COMPUTER AIDED MACHINE DRAWING | PR | 50  | 20 |    |    | 30 | P | C | 202048 | THEORY OF MACHINES I          | TW | 25  | 10 |    |    | 20 | P | C |
| 202043 | THERMODYNAMICS                 | PP | 100 | 40 | 31 | 15 | 46 | P | C | 202049 | ENGINEERING METALLURGY        | PP | 100 | 40 | 32 | 20 | 52 | P | C |
| 202043 | THERMODYNAMICS                 | OR | 50  | 20 |    |    | 24 | P | C | 202049 | ENGINEERING METALLURGY        | OR | 50  | 20 |    |    | 26 | P | C |
| 202044 | MATERIAL SCIENCE               | PP | 100 | 40 | 37 | 25 | 62 | P | C | 202050 | APPLIED THERMODYNAMICS        | PP | 100 | 40 | 15 | 29 | 44 | P |   |
| 202044 | MATERIAL SCIENCE               | TW | 25  | 10 |    |    | 15 | P | C | 202050 | APPLIED THERMODYNAMICS        | TW | 25  | 10 |    |    | 18 | P | C |
| 202045 | FLUID MECHANICS                | PP | 100 | 40 | 24 | 30 | 54 | P | C | 202050 | APPLIED THERMODYNAMICS        | OR | 50  | 20 |    |    | 28 | P | C |
| 202045 | FLUID MECHANICS                | OR | 50  | 20 |    |    | 31 | P | C | 202051 | STRENGTH OF MATERIALS         | PP | 100 | 40 | 29 | 29 | 58 | P | C |
| 202046 | WORKSHOP PRACTICE II           | TW | 25  | 10 |    |    | 16 | P | C | 202051 | STRENGTH OF MATERIALS         | OR | 50  | 20 |    |    | 26 | P | C |
| 202047 | SOFT SKILLS                    | TW | 25  | 10 |    |    | 15 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | PP | 100 | 40 | AA | 33 | -- | F |   |
| 207002 | ENGINEERING MATHEMATICS III    | PP | 100 | 40 | 31 | 16 | 47 | P | C | 202052 | ELECTRONICS & ELECTRICAL ENGG | TW | 25  | 10 |    |    | 17 | P | C |
| 207002 | ENGINEERING MATHEMATICS III    | TW | 25  | 10 |    |    | 21 | P | C | 202053 | MACHINE SHOP-I                | TW | 25  | 10 |    |    | 21 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 19-S.E.(2015 PAT.)(COMPUTER)  
 DATE : 26 SEP 2018

| S151134206 | BHANAGE RAMDAS SANJAY |         |         |         | MANGAL  |       |      |     | 71806663E RGCOE |         |         |  |
|------------|-----------------------|---------|---------|---------|---------|-------|------|-----|-----------------|---------|---------|--|
|            | OE                    | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                       |         |         |         |         |       |      |     |                 |         |         |  |
| 210241 *   | 011/050               | 014/050 | 025/100 | -----   | -----   | ----- | FF   | 04  | F               | 00      | 00      |  |
| 210242 *   | 012/050               | 017/050 | 029/100 | -----   | -----   | ----- | FF   | 04  | F               | 00      | 00      |  |
| 210243 *   | 007/050               | 020/050 | 027/100 | -----   | -----   | ----- | FF   | 04  | F               | 00      | 00      |  |
| 210244     | 021/050               | 020/050 | 041/100 | -----   | -----   | ----- | 41   | 04  | P               | 04      | 16      |  |
| 210245 *   | 013/050               | 028/050 | 041/100 | -----   | -----   | ----- | 41   | 04  | P               | 04      | 16      |  |
| 210246     | -----                 | -----   | -----   | 021/025 | 042/050 | ----- | 84   | 01  | O               | 10      | 10      |  |
| 210247     | -----                 | -----   | -----   | 020/025 | 038/050 | ----- | 77   | 02  | A+              | 09      | 18      |  |
| 210248     | -----                 | -----   | -----   | 021/025 | 041/050 | ----- | 82   | 01  | O               | 10      | 10      |  |
| 210249     | -----                 | -----   | -----   | 020/025 | -----   | ----- | 80   | 01  | O               | 10      | 10      |  |
| 210250C    | -----                 | -----   | -----   | PP      | -----   | ----- | PP   | 00  | P               | 00      | 00      |  |

SEM.:2

|           |         |          |         |         |         |       |    |    |    |    |    |
|-----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|
| 207003 *  | 009/050 | 008/050  | 017/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 207003 *  | -----   | -----    | -----   | 019/025 | -----   | ----- | 76 | 01 | A+ | 09 | 09 |
| 210251 *  | 024/050 | 010/050  | 034/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 210252 *  | 025/050 | 020/050  | 045/100 | -----   | -----   | ----- | 45 | 04 | C  | 05 | 20 |
| 210253 *  | 024/050 | 014/050  | 038/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 210254 *  | 018/050 | 22\$/050 | 040/100 | -----   | -----   | ----- | 40 | 03 | P  | 04 | 12 |
| 210255 *  | -----   | -----    | -----   | 019/025 | 035/050 | ----- | 72 | 01 | A+ | 09 | 09 |
| 210256 *  | -----   | -----    | -----   | 019/025 | 022/050 | ----- | 54 | 02 | B  | 06 | 12 |
| 210257 *  | -----   | -----    | -----   | 021/025 | 036/050 | ----- | 76 | 02 | A+ | 09 | 18 |
| 210258D * | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 26

| S151134208 | PETE AJAY RAOSAHEB |         |         |         | HIRABAI |       |      |     | 71806703H RGCOE |         |         |  |
|------------|--------------------|---------|---------|---------|---------|-------|------|-----|-----------------|---------|---------|--|
|            | OE                 | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                    |         |         |         |         |       |      |     |                 |         |         |  |
| 210241 *   | 013/050            | 014/050 | 027/100 | -----   | -----   | ----- | FF   | 04  | F               | 00      | 00      |  |
| 210242 *   | AB/050             | AB/050  | AB/100  | -----   | -----   | ----- | FF   | 04  | F               | 00      | 00      |  |
| 210243     | 021/050            | 021/050 | 042/100 | -----   | -----   | ----- | 42   | 04  | P               | 04      | 16      |  |
| 210244 *   | 010/050            | 022/050 | 032/100 | -----   | -----   | ----- | FF   | 04  | F               | 00      | 00      |  |
| 210245     | 012/050            | 028/050 | 040/100 | -----   | -----   | ----- | 40   | 04  | P               | 04      | 16      |  |
| 210246     | -----              | -----   | -----   | 022/025 | 043/050 | ----- | 86   | 01  | O               | 10      | 10      |  |
| 210247 *   | -----              | -----   | -----   | 019/025 | 036/050 | ----- | 73   | 02  | A+              | 09      | 18      |  |
| 210248     | -----              | -----   | -----   | 017/025 | 039/050 | ----- | 74   | 01  | A+              | 09      | 09      |  |
| 210249     | -----              | -----   | -----   | 019/025 | -----   | ----- | 76   | 01  | A+              | 09      | 09      |  |
| 210250C    | -----              | -----   | -----   | PP      | -----   | ----- | PP   | 00  | P               | 00      | 00      |  |

SEM.:2

|           |         |          |         |         |         |       |    |    |    |    |    |
|-----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|
| 207003 *  | 016/050 | 010/050  | 026/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 207003 *  | -----   | -----    | -----   | 018/025 | -----   | ----- | 72 | 01 | A+ | 09 | 09 |
| 210251 *  | 020/050 | 016/050  | 036/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 210252 *  | 014/050 | 26\$/050 | 040/100 | -----   | -----   | ----- | 40 | 04 | P  | 04 | 16 |
| 210253 *  | 014/050 | 014/050  | 028/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 210254 *  | 014/050 | 020/050  | 034/100 | -----   | -----   | ----- | FF | 03 | F  | 00 | 00 |
| 210255 *  | -----   | -----    | -----   | 018/025 | 032/050 | ----- | 66 | 01 | A  | 08 | 08 |
| 210256 *  | -----   | -----    | -----   | 020/025 | 038/050 | ----- | 77 | 02 | A+ | 09 | 18 |
| 210257 *  | -----   | -----    | -----   | 020/025 | 038/050 | ----- | 77 | 02 | A+ | 09 | 18 |
| 210258D * | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 23

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 19-S.E.(2015 PAT.)(COMPUTER)  
 DATE : 26 SEP 2018

| S151134209 | pote manoj ravindra |         |         | Mangal  |         |       |      | 71753063K |     | RGCOE |     |
|------------|---------------------|---------|---------|---------|---------|-------|------|-----------|-----|-------|-----|
|            | OE                  | TH      | [OE+TH] | TW      | PR      | OR    | Tot% | Crd       | Grd | Crd   | Pts |
| SEM.:1     |                     |         |         |         |         |       |      |           |     |       |     |
| 210241 *   | 014/050             | 010/050 | 024/100 | -----   | -----   | ----- | FF   | 04        | F   | 00    | 00  |
| 210242     | 026/050             | 024/050 | 050/100 | -----   | -----   | ----- | 50   | 04        | B   | 06    | 24  |
| 210243     | 028/050             | 021/050 | 049/100 | -----   | -----   | ----- | 49   | 04        | C   | 05    | 20  |
| 210244 *   | 018/050             | 015/050 | 033/100 | -----   | -----   | ----- | FF   | 04        | F   | 00    | 00  |
| 210245     | 017/050             | 024/050 | 041/100 | -----   | -----   | ----- | 41   | 04        | P   | 04    | 16  |
| 210246     | -----               | -----   | -----   | 018/025 | 034/050 | ----- | 69   | 01        | A   | 08    | 08  |
| 210247     | -----               | -----   | -----   | 019/025 | 024/050 | ----- | 57   | 02        | B+  | 07    | 14  |
| 210248     | -----               | -----   | -----   | 020/025 | 039/050 | ----- | 78   | 01        | A+  | 09    | 09  |
| 210249     | -----               | -----   | -----   | 018/025 | -----   | ----- | 72   | 01        | A+  | 09    | 09  |
| 210250     | -----               | -----   | -----   | PP      | -----   | ----- | PP   | 00        | P   | 00    | 00  |

SEM.:2

|           |         |          |         |         |         |       |    |    |    |    |    |
|-----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|
| 207003 *  | 006/050 | 008/050  | 014/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 207003 *  | -----   | -----    | -----   | 018/025 | -----   | ----- | 72 | 01 | A+ | 09 | 09 |
| 210251 *  | 020/050 | 20\$/050 | 040/100 | -----   | -----   | ----- | 40 | 04 | P  | 04 | 16 |
| 210252 *  | 015/050 | 009/050  | 024/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 210253 *  | 014/050 | 012/050  | 026/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 210254 *  | 027/050 | 021/050  | 048/100 | -----   | -----   | ----- | 48 | 03 | C  | 05 | 15 |
| 210255 *  | -----   | -----    | -----   | 017/025 | 030/050 | ----- | 62 | 01 | A  | 08 | 08 |
| 210256 *  | -----   | -----    | -----   | 018/025 | 034/050 | ----- | 69 | 02 | A  | 08 | 16 |
| 210257 *  | -----   | -----    | -----   | 020/025 | 036/050 | ----- | 74 | 02 | A+ | 09 | 18 |
| 210258D * | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 30

| S151134211 | JADHAV DEEPALI DEELIP |          |         | ASHA    |         |       |      | 71753060E |     | RGCOE |     |
|------------|-----------------------|----------|---------|---------|---------|-------|------|-----------|-----|-------|-----|
|            | OE                    | TH       | [OE+TH] | TW      | PR      | OR    | Tot% | Crd       | Grd | Crd   | Pts |
| SEM.:1     |                       |          |         |         |         |       |      |           |     |       |     |
| 210241     | 029/050               | 20\$/050 | 049/100 | -----   | -----   | ----- | 49   | 04        | C   | 05    | 20  |
| 210242     | 021/050               | 020/050  | 041/100 | -----   | -----   | ----- | 41   | 04        | P   | 04    | 16  |
| 210243     | 024/050               | 026/050  | 050/100 | -----   | -----   | ----- | 50   | 04        | B   | 06    | 24  |
| 210244     | 026/050               | 020/050  | 046/100 | -----   | -----   | ----- | 46   | 04        | C   | 05    | 20  |
| 210245     | 018/050               | 22\$/050 | 040/100 | -----   | -----   | ----- | 40   | 04        | P   | 04    | 16  |
| 210246     | -----                 | -----    | -----   | 021/025 | 040/050 | ----- | 81   | 01        | O   | 10    | 10  |
| 210247     | -----                 | -----    | -----   | 019/025 | 026/050 | ----- | 60   | 02        | A   | 08    | 16  |
| 210248     | -----                 | -----    | -----   | 018/025 | 035/050 | ----- | 70   | 01        | A+  | 09    | 09  |
| 210249     | -----                 | -----    | -----   | 021/025 | -----   | ----- | 84   | 01        | O   | 10    | 10  |
| 210250     | -----                 | -----    | -----   | PP      | -----   | ----- | PP   | 00        | P   | 00    | 00  |

SEM.:2

|          |         |          |         |         |         |       |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|
| 207003 * | 016/050 | 011/050  | 027/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 207003   | -----   | -----    | -----   | 020/025 | -----   | ----- | 80 | 01 | O  | 10 | 10 |
| 210251   | 023/050 | 020/050  | 043/100 | -----   | -----   | ----- | 43 | 04 | P  | 04 | 16 |
| 210252 * | 020/050 | 022/050  | 042/100 | -----   | -----   | ----- | 42 | 04 | P  | 04 | 16 |
| 210253   | 014/050 | 26\$/050 | 040/100 | -----   | -----   | ----- | 40 | 04 | P  | 04 | 16 |
| 210254   | 020/050 | 021/050  | 041/100 | -----   | -----   | ----- | 41 | 03 | P  | 04 | 12 |
| 210255   | -----   | -----    | -----   | 019/025 | 020/050 | ----- | 52 | 01 | B  | 06 | 06 |
| 210256   | -----   | -----    | -----   | 018/025 | 032/050 | ----- | 66 | 02 | A  | 08 | 16 |
| 210257   | -----   | -----    | -----   | 020/025 | 035/050 | ----- | 73 | 02 | A+ | 09 | 18 |
| 210258   | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 19-S.E.(2015 PAT.)(COMPUTER)  
 DATE : 26 SEP 2018

| S151134212 | MAGAR MAHESH SHRIRAM |         |         | GEETA   |         |       | 71753062M |     | RGCOE |     |     |     |
|------------|----------------------|---------|---------|---------|---------|-------|-----------|-----|-------|-----|-----|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR      | OR    | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                      |         |         |         |         |       |           |     |       |     |     |     |
| 210241 *   | 016/050              | 018/050 | 034/100 | -----   | -----   | ----- | FF        | 04  | F     | 00  | 00  |     |
| 210242     | 019/050              | 023/050 | 042/100 | -----   | -----   | ----- | 42        | 04  | P     | 04  | 16  |     |
| 210243 *   | 014/050              | 022/050 | 036/100 | -----   | -----   | ----- | FF        | 04  | F     | 00  | 00  |     |
| 210244     | 014/050              | 027/050 | 041/100 | -----   | -----   | ----- | 41        | 04  | P     | 04  | 16  |     |
| 210245     | 017/050              | 025/050 | 042/100 | -----   | -----   | ----- | 42        | 04  | P     | 04  | 16  |     |
| 210246     | -----                | -----   | -----   | 019/025 | 030/050 | ----- | 65        | 01  | A     | 08  | 08  |     |
| 210247     | -----                | -----   | -----   | 020/025 | 023/050 | ----- | 57        | 02  | B+    | 07  | 14  |     |
| 210248     | -----                | -----   | -----   | 019/025 | 035/050 | ----- | 72        | 01  | A+    | 09  | 09  |     |
| 210249     | -----                | -----   | -----   | 020/025 | -----   | ----- | 80        | 01  | O     | 10  | 10  |     |
| 210250     | -----                | -----   | -----   | PP      | -----   | ----- | PP        | 00  | P     | 00  | 00  |     |

SEM.:2

|          |         |         |         |         |         |       |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|-------|----|----|----|----|----|--|
| 207003 * | 009/050 | AB/050  | 009/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 207003   | -----   | -----   | -----   | 021/025 | -----   | ----- | 84 | 01 | O  | 10 | 10 |  |
| 210251 * | 027/050 | 020/050 | 047/100 | -----   | -----   | ----- | 47 | 04 | C  | 05 | 20 |  |
| 210252 * | 023/050 | 012/050 | 035/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 210253 * | 022/050 | 014/050 | 036/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 210254 * | 032/050 | 014/050 | 046/100 | -----   | -----   | ----- | FF | 03 | F  | 00 | 00 |  |
| 210255   | -----   | -----   | -----   | 018/025 | 021/050 | ----- | 52 | 01 | B  | 06 | 06 |  |
| 210256   | -----   | -----   | -----   | 018/025 | 029/050 | ----- | 62 | 02 | A  | 08 | 16 |  |
| 210257   | -----   | -----   | -----   | 019/025 | 037/050 | ----- | 74 | 02 | A+ | 09 | 18 |  |
| 210258   | -----   | -----   | -----   | PP      | -----   | ----- | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 27

| S151134213 | PUND PRATIK ASHOK |         |         | SUNITA  |         |       | 71753065F |     | RGCOE |     |     |     |
|------------|-------------------|---------|---------|---------|---------|-------|-----------|-----|-------|-----|-----|-----|
|            | OE                | TH      | [OE+TH] | TW      | PR      | OR    | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                   |         |         |         |         |       |           |     |       |     |     |     |
| 210241     | 015/050           | 025/050 | 040/100 | -----   | -----   | ----- | 40        | 04  | P     | 04  | 16  |     |
| 210242     | 033/050           | 024/050 | 057/100 | -----   | -----   | ----- | 57        | 04  | B+    | 07  | 28  |     |
| 210243     | 020/050           | 020/050 | 040/100 | -----   | -----   | ----- | 40        | 04  | P     | 04  | 16  |     |
| 210244     | 019/050           | 021/050 | 040/100 | -----   | -----   | ----- | 40        | 04  | P     | 04  | 16  |     |
| 210245     | 026/050           | 023/050 | 049/100 | -----   | -----   | ----- | 49        | 04  | C     | 05  | 20  |     |
| 210246     | -----             | -----   | -----   | 020/025 | 038/050 | ----- | 77        | 01  | A+    | 09  | 09  |     |
| 210247     | -----             | -----   | -----   | 022/025 | 040/050 | ----- | 82        | 02  | O     | 10  | 20  |     |
| 210248     | -----             | -----   | -----   | 020/025 | 039/050 | ----- | 78        | 01  | A+    | 09  | 09  |     |
| 210249     | -----             | -----   | -----   | 021/025 | -----   | ----- | 84        | 01  | O     | 10  | 10  |     |
| 210250     | -----             | -----   | -----   | PP      | -----   | ----- | PP        | 00  | P     | 00  | 00  |     |

SEM.:2

|          |         |         |         |         |         |       |    |    |   |    |    |  |
|----------|---------|---------|---------|---------|---------|-------|----|----|---|----|----|--|
| 207003 * | 019/050 | 006/050 | 025/100 | -----   | -----   | ----- | FF | 04 | F | 00 | 00 |  |
| 207003   | -----   | -----   | -----   | 022/025 | -----   | ----- | 88 | 01 | O | 10 | 10 |  |
| 210251 * | 024/050 | 015/050 | 039/100 | -----   | -----   | ----- | FF | 04 | F | 00 | 00 |  |
| 210252 * | 020/050 | 028/050 | 048/100 | -----   | -----   | ----- | 48 | 04 | C | 05 | 20 |  |
| 210253   | 018/050 | 026/050 | 044/100 | -----   | -----   | ----- | 44 | 04 | P | 04 | 16 |  |
| 210254   | 019/050 | 029/050 | 048/100 | -----   | -----   | ----- | 48 | 03 | C | 05 | 15 |  |
| 210255   | -----   | -----   | -----   | 019/025 | 030/050 | ----- | 65 | 01 | A | 08 | 08 |  |
| 210256   | -----   | -----   | -----   | 021/025 | 040/050 | ----- | 81 | 02 | O | 10 | 20 |  |
| 210257   | -----   | -----   | -----   | 021/025 | 041/050 | ----- | 82 | 02 | O | 10 | 20 |  |
| 210258   | -----   | -----   | -----   | PP      | -----   | ----- | PP | 00 | P | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 42

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 19-S.E.(2015 PAT.)(COMPUTER)  
 DATE : 26 SEP 2018

| S151134214 | SALVE VAIBHAV MAHENDRA |         |         | SEEMA   |         |       | 71753066D |     | RGCOE |     |     |     |
|------------|------------------------|---------|---------|---------|---------|-------|-----------|-----|-------|-----|-----|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR    | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                        |         |         |         |         |       |           |     |       |     |     |     |
| 210241     | 017/050                | 023/050 | 040/100 | -----   | -----   | ----- | 40        | 04  | P     | 04  | 16  |     |
| 210242     | 021/050                | 020/050 | 041/100 | -----   | -----   | ----- | 41        | 04  | P     | 04  | 16  |     |
| 210243     | 015/050                | 026/050 | 041/100 | -----   | -----   | ----- | 41        | 04  | P     | 04  | 16  |     |
| 210244     | 015/050                | 027/050 | 042/100 | -----   | -----   | ----- | 42        | 04  | P     | 04  | 16  |     |
| 210245     | 027/050                | 021/050 | 048/100 | -----   | -----   | ----- | 48        | 04  | C     | 05  | 20  |     |
| 210246     | -----                  | -----   | -----   | 021/025 | 036/050 | ----- | 76        | 01  | A+    | 09  | 09  |     |
| 210247     | -----                  | -----   | -----   | 019/025 | 027/050 | ----- | 61        | 02  | A     | 08  | 16  |     |
| 210248     | -----                  | -----   | -----   | 020/025 | 034/050 | ----- | 72        | 01  | A+    | 09  | 09  |     |
| 210249     | -----                  | -----   | -----   | 019/025 | -----   | ----- | 76        | 01  | A+    | 09  | 09  |     |
| 210250     | -----                  | -----   | -----   | PP      | -----   | ----- | PP        | 00  | P     | 00  | 00  |     |

SEM.:2

|          |         |          |         |         |         |       |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|-------|----|----|----|----|----|--|
| 207003 * | 016/050 | 020/050  | 036/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 207003   | -----   | -----    | -----   | 020/025 | -----   | ----- | 80 | 01 | O  | 10 | 10 |  |
| 210251   | 024/050 | 022/050  | 046/100 | -----   | -----   | ----- | 46 | 04 | C  | 05 | 20 |  |
| 210252 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | ----- | 40 | 04 | P  | 04 | 16 |  |
| 210253 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | ----- | 40 | 04 | P  | 04 | 16 |  |
| 210254   | 017/050 | 23\$/050 | 040/100 | -----   | -----   | ----- | 40 | 03 | P  | 04 | 12 |  |
| 210255   | -----   | -----    | -----   | 018/025 | 022/050 | ----- | 53 | 01 | B  | 06 | 06 |  |
| 210256   | -----   | -----    | -----   | 020/025 | 031/050 | ----- | 68 | 02 | A  | 08 | 16 |  |
| 210257   | -----   | -----    | -----   | 018/025 | 039/050 | ----- | 76 | 02 | A+ | 09 | 18 |  |
| 210258   | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

| S151134224 | GHULE RAMESH KAUSHIRAM |          |         | TANHABAI |         |       | 71753059M |     | RGCOE |     |     |     |
|------------|------------------------|----------|---------|----------|---------|-------|-----------|-----|-------|-----|-----|-----|
|            | OE                     | TH       | [OE+TH] | TW       | PR      | OR    | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                        |          |         |          |         |       |           |     |       |     |     |     |
| 210241 *   | 014/050                | 014/050  | 028/100 | -----    | -----   | ----- | FF        | 04  | F     | 00  | 00  |     |
| 210242 *   | 017/050                | 015/050  | 032/100 | -----    | -----   | ----- | FF        | 04  | F     | 00  | 00  |     |
| 210243 *   | 016/050                | 020/050  | 036/100 | -----    | -----   | ----- | FF        | 04  | F     | 00  | 00  |     |
| 210244 *   | 016/050                | 24\$/050 | 040/100 | -----    | -----   | ----- | 40        | 04  | P     | 04  | 16  |     |
| 210245 *   | 022/050                | 027/050  | 049/100 | -----    | -----   | ----- | 49        | 04  | C     | 05  | 20  |     |
| 210246     | -----                  | -----    | -----   | 022/025  | 029/050 | ----- | 68        | 01  | A     | 08  | 08  |     |
| 210247     | -----                  | -----    | -----   | 018/025  | 028/050 | ----- | 61        | 02  | A     | 08  | 16  |     |
| 210248     | -----                  | -----    | -----   | 017/025  | 039/050 | ----- | 74        | 01  | A+    | 09  | 09  |     |
| 210249     | -----                  | -----    | -----   | 022/025  | -----   | ----- | 88        | 01  | O     | 10  | 10  |     |
| 210250     | -----                  | -----    | -----   | PP       | -----   | ----- | PP        | 00  | P     | 00  | 00  |     |

SEM.:2

|           |         |         |         |         |         |       |    |    |    |    |    |  |
|-----------|---------|---------|---------|---------|---------|-------|----|----|----|----|----|--|
| 207003 *  | 010/050 | 007/050 | 017/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 207003 *  | -----   | -----   | -----   | 020/025 | -----   | ----- | 80 | 01 | O  | 10 | 10 |  |
| 210251 *  | 021/050 | 011/050 | 032/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 210252 *  | 023/050 | 022/050 | 045/100 | -----   | -----   | ----- | 45 | 04 | C  | 05 | 20 |  |
| 210253 *  | 029/050 | 016/050 | 045/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |  |
| 210254 *  | 033/050 | 023/050 | 056/100 | -----   | -----   | ----- | 56 | 03 | B+ | 07 | 21 |  |
| 210255 *  | -----   | -----   | -----   | 020/025 | 038/050 | ----- | 77 | 01 | A+ | 09 | 09 |  |
| 210256 *  | -----   | -----   | -----   | 019/025 | 032/050 | ----- | 68 | 02 | A  | 08 | 16 |  |
| 210257 *  | -----   | -----   | -----   | 021/025 | 037/050 | ----- | 77 | 02 | A+ | 09 | 18 |  |
| 210258D * | -----   | -----   | -----   | PP      | -----   | ----- | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 26

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 19-S.E.(2015 PAT.)(COMPUTER)  
 DATE : 26 SEP 2018

| S151134225 VARAL DIPALI SHANKAR |         |          |         | NANDA   |         |       |      | 71632508L RGCOE |      |         |         |
|---------------------------------|---------|----------|---------|---------|---------|-------|------|-----------------|------|---------|---------|
|                                 | OE      | TH       | [OE+TH] | TW      | PR      | OR    | Tot% | Crd             | Grd  | Grd Pts | Crd Pts |
|                                 | ~~~~~   | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~ | ~~~~ | ~~              | ~~~~ | ~~      | ~~      |
| SEM.:1                          |         |          |         |         |         |       |      |                 |      |         |         |
| 210241 *                        | 018/050 | 22\$/050 | 040/100 | -----   | -----   | ----- | 40   | 04              | P    | 04      | 16      |
| 210242 *                        | 026/050 | 020/050  | 046/100 | -----   | -----   | ----- | 46   | 04              | C    | 05      | 20      |
| 210243 *                        | 023/050 | 022/050  | 045/100 | -----   | -----   | ----- | 45   | 04              | C    | 05      | 20      |
| 210244 *                        | 022/050 | 026/050  | 048/100 | -----   | -----   | ----- | 48   | 04              | C    | 05      | 20      |
| 210245 *                        | 017/050 | 034/050  | 051/100 | -----   | -----   | ----- | 51   | 04              | B    | 06      | 24      |
| 210246                          | -----   | -----    | -----   | 021/025 | 038/050 | ----- | 78   | 01              | A+   | 09      | 09      |
| 210247                          | -----   | -----    | -----   | 017/025 | 027/050 | ----- | 58   | 02              | B+   | 07      | 14      |
| 210248                          | -----   | -----    | -----   | 017/025 | 034/050 | ----- | 68   | 01              | A    | 08      | 08      |
| 210249                          | -----   | -----    | -----   | 020/025 | -----   | ----- | 80   | 01              | O    | 10      | 10      |
| 210250                          | -----   | -----    | -----   | PP      | -----   | ----- | PP   | 00              | P    | 00      | 00      |
| SEM.:2                          |         |          |         |         |         |       |      |                 |      |         |         |
| 207003 *                        | 016/050 | 011/050  | 027/100 | -----   | -----   | ----- | FF   | 04              | F    | 00      | 00      |
| 207003                          | -----   | -----    | -----   | 022/025 | -----   | ----- | 88   | 01              | O    | 10      | 10      |
| 210251 *                        | 021/050 | 014/050  | 035/100 | -----   | -----   | ----- | FF   | 04              | F    | 00      | 00      |
| 210252 *                        | 020/050 | 027/050  | 047/100 | -----   | -----   | ----- | 47   | 04              | C    | 05      | 20      |
| 210253 *                        | 026/050 | 017/050  | 043/100 | -----   | -----   | ----- | FF   | 04              | F    | 00      | 00      |
| 210254 *                        | 026/050 | 027/050  | 053/100 | -----   | -----   | ----- | 53   | 03              | B    | 06      | 18      |
| 210255                          | -----   | -----    | -----   | 020/025 | 020/050 | ----- | 53   | 01              | B    | 06      | 06      |
| 210256                          | -----   | -----    | -----   | 020/025 | 033/050 | ----- | 70   | 02              | A+   | 09      | 18      |
| 210257                          | -----   | -----    | -----   | 021/025 | 038/050 | ----- | 78   | 02              | A+   | 09      | 18      |
| 210258                          | -----   | -----    | -----   | PP      | -----   | ----- | PP   | 00              | P    | 00      | 00      |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 38



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132534 | ITKAR PANDURANG JALINDAR | SUMAN   |         |         |         |         | 71806678C |          | RGOE    |         |    |
|------------|--------------------------|---------|---------|---------|---------|---------|-----------|----------|---------|---------|----|
|            |                          | OE      | TH      | [OE+TH] | TW      | PR      | OR        | Tot% Crd | Grd Pts | Crd Pts |    |
| SEM.:1     |                          |         |         |         |         |         |           |          |         |         |    |
| 203141 *   | AB/050                   | AB/050  | AB/100  | -----   | -----   | -----   | FF        | 04       | F       | 00      | 00 |
| 203142 *   | AB/050                   | AB/050  | AB/100  | -----   | -----   | -----   | FF        | 04       | F       | 00      | 00 |
| 203142 *   | -----                    | -----   | -----   | -----   | -----   | 036/050 | 72        | 01       | A+      | 09      | 09 |
| 203143 *   | 005/050                  | 020/050 | 025/100 | -----   | -----   | -----   | FF        | 04       | F       | 00      | 00 |
| 203143 *   | -----                    | -----   | -----   | 017/025 | 035/050 | -----   | 69        | 01       | A       | 08      | 08 |
| 203144 *   | 015/050                  | 025/050 | 040/100 | -----   | -----   | -----   | 40        | 04       | P       | 04      | 16 |
| 203144 *   | -----                    | -----   | -----   | 016/025 | 035/050 | -----   | 68        | 01       | A       | 08      | 08 |
| 203151     | -----                    | -----   | -----   | 020/025 | -----   | -----   | 80        | 01       | O       | 10      | 10 |
| 207006 *   | 012/050                  | 024/050 | 036/100 | -----   | -----   | -----   | FF        | 04       | F       | 00      | 00 |
| 207006     | -----                    | -----   | -----   | 018/025 | -----   | -----   | 72        | 01       | A+      | 09      | 09 |
| 203154A    | -----                    | -----   | -----   | PP      | -----   | -----   | PP        | 00       | P       | 00      | 00 |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 *  | 005/050 | 009/050 | 014/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146 *  | 032/050 | 017/050 | 049/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146 *  | -----   | -----   | -----   | 020/025 | 034/050 | -----   | 72 | 01 | A+ | 09 | 09 |
| 203147 *  | 012/050 | 004/050 | 016/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147 *  | -----   | -----   | -----   | 036/050 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203148 *  | 018/050 | 002/050 | 020/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148 *  | -----   | -----   | -----   | 018/025 | 027/050 | -----   | 60 | 01 | A  | 08 | 08 |
| 203149 *  | 009/050 | 020/050 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203149 *  | -----   | -----   | -----   | -----   | -----   | 036/050 | 72 | 01 | A+ | 09 | 09 |
| 203155A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 13

| S151132535 | PHALAKE VRUSHALI RAYCHAND | LATA    |         |         |         |         | 71806704F |          | RGOE    |         |    |
|------------|---------------------------|---------|---------|---------|---------|---------|-----------|----------|---------|---------|----|
|            |                           | OE      | TH      | [OE+TH] | TW      | PR      | OR        | Tot% Crd | Grd Pts | Crd Pts |    |
| SEM.:1     |                           |         |         |         |         |         |           |          |         |         |    |
| 203141     | 037/050                   | 020/050 | 057/100 | -----   | -----   | -----   | 57        | 04       | B+      | 07      | 28 |
| 203142     | 025/050                   | 028/050 | 053/100 | -----   | -----   | -----   | 53        | 04       | B       | 06      | 24 |
| 203142     | -----                     | -----   | -----   | -----   | -----   | 038/050 | 76        | 01       | A+      | 09      | 09 |
| 203143     | 031/050                   | 030/050 | 061/100 | -----   | -----   | -----   | 61        | 04       | A       | 08      | 32 |
| 203143     | -----                     | -----   | -----   | 023/025 | 038/050 | -----   | 81        | 01       | O       | 10      | 10 |
| 203144     | 027/050                   | 033/050 | 060/100 | -----   | -----   | -----   | 60        | 04       | A       | 08      | 32 |
| 203144     | -----                     | -----   | -----   | 022/025 | 030/050 | -----   | 69        | 01       | A       | 08      | 08 |
| 203151     | -----                     | -----   | -----   | 022/025 | -----   | -----   | 88        | 01       | O       | 10      | 10 |
| 207006     | 031/050                   | 035/050 | 066/100 | -----   | -----   | -----   | 66        | 04       | A       | 08      | 32 |
| 207006     | -----                     | -----   | -----   | 022/025 | -----   | -----   | 88        | 01       | O       | 10      | 10 |
| 203154A    | -----                     | -----   | -----   | PP      | -----   | -----   | PP        | 00       | P       | 00      | 00 |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 *  | 021/050 | 020/050 | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |
| 203146 *  | 024/050 | 028/050 | 052/100 | -----   | -----   | -----   | 52 | 04 | B  | 06 | 24 |
| 203146 *  | -----   | -----   | -----   | 022/025 | 040/050 | -----   | 82 | 01 | O  | 10 | 10 |
| 203147 *  | 021/050 | 009/050 | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147 *  | -----   | -----   | -----   | 040/050 | -----   | -----   | 80 | 01 | O  | 10 | 10 |
| 203148 *  | 017/050 | 025/050 | 042/100 | -----   | -----   | -----   | 42 | 05 | P  | 04 | 20 |
| 203148 *  | -----   | -----   | -----   | 022/025 | 037/050 | -----   | 78 | 01 | A+ | 09 | 09 |
| 203149 *  | 023/050 | 033/050 | 056/100 | -----   | -----   | -----   | 56 | 04 | B+ | 07 | 28 |
| 203149 *  | -----   | -----   | -----   | -----   | -----   | 038/050 | 76 | 01 | A+ | 09 | 09 |
| 203155A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132536 | RAUT KIRAN RAMDAS |         |         | MANGAL  |         |         |      | 71806712G |     | RGOE |     |     |
|------------|-------------------|---------|---------|---------|---------|---------|------|-----------|-----|------|-----|-----|
|            | OE                | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Pts  | Crd | Pts |
| SEM.:1     |                   |         |         |         |         |         |      |           |     |      |     |     |
| 203141 *   | AB/050            | AB/050  | AB/100  | -----   | -----   | -----   | FF   | 04        | F   | 00   | 00  |     |
| 203142 *   | AB/050            | AB/050  | AB/100  | -----   | -----   | -----   | FF   | 04        | F   | 00   | 00  |     |
| 203142 *   | -----             | -----   | -----   | -----   | -----   | 038/050 | 76   | 01        | A+  | 09   | 09  |     |
| 203143 *   | 013/050           | 010/050 | 023/100 | -----   | -----   | -----   | FF   | 04        | F   | 00   | 00  |     |
| 203143 *   | -----             | -----   | -----   | 018/025 | 032/050 | -----   | 66   | 01        | A   | 08   | 08  |     |
| 203144 *   | 013/050           | 020/050 | 033/100 | -----   | -----   | -----   | FF   | 04        | F   | 00   | 00  |     |
| 203144 *   | -----             | -----   | -----   | 018/025 | 030/050 | -----   | 64   | 01        | A   | 08   | 08  |     |
| 203151     | -----             | -----   | -----   | 018/025 | -----   | -----   | 72   | 01        | A+  | 09   | 09  |     |
| 207006 *   | 003/050           | AB/050  | 003/100 | -----   | -----   | -----   | FF   | 04        | F   | 00   | 00  |     |
| 207006     | -----             | -----   | -----   | 018/025 | -----   | -----   | 72   | 01        | A+  | 09   | 09  |     |
| 203154A    | -----             | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00   | 00  |     |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |  |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 203145 *  | 013/050 | 014/050 | 027/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146 *  | 026/050 | 015/050 | 041/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146 *  | -----   | -----   | -----   | 018/025 | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |  |
| 203147 *  | 022/050 | 006/050 | 028/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203147 *  | -----   | -----   | -----   | 038/050 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |
| 203148 *  | 022/050 | 014/050 | 036/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |
| 203148 *  | -----   | -----   | -----   | 020/025 | 024/050 | -----   | 58 | 01 | B+ | 07 | 07 |  |
| 203149 *  | 024/050 | 022/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |  |
| 203149 *  | -----   | -----   | -----   | -----   | -----   | 030/050 | 60 | 01 | A  | 08 | 08 |  |
| 203155A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 13

| S151132537 | SHUBHAM SAHEBRAO NANEKAR |         |         | SULOCHANA |         |         |      | 71806723B |     | RGOE |     |     |
|------------|--------------------------|---------|---------|-----------|---------|---------|------|-----------|-----|------|-----|-----|
|            | OE                       | TH      | [OE+TH] | TW        | PR      | OR      | Tot% | Crd       | Grd | Pts  | Crd | Pts |
| SEM.:1     |                          |         |         |           |         |         |      |           |     |      |     |     |
| 203141 *   | 033/050                  | 025/050 | 058/100 | -----     | -----   | -----   | 58   | 04        | B+  | 07   | 28  |     |
| 203142     | 029/050                  | 023/050 | 052/100 | -----     | -----   | -----   | 52   | 04        | B   | 06   | 24  |     |
| 203142     | -----                    | -----   | -----   | -----     | -----   | 032/050 | 64   | 01        | A   | 08   | 08  |     |
| 203143     | 027/050                  | 026/050 | 053/100 | -----     | -----   | -----   | 53   | 04        | B   | 06   | 24  |     |
| 203143     | -----                    | -----   | -----   | 020/025   | 036/050 | -----   | 74   | 01        | A+  | 09   | 09  |     |
| 203144     | 025/050                  | 039/050 | 064/100 | -----     | -----   | -----   | 64   | 04        | A   | 08   | 32  |     |
| 203144 *   | -----                    | -----   | -----   | 020/025   | 030/050 | -----   | 66   | 01        | A   | 08   | 08  |     |
| 203151     | -----                    | -----   | -----   | 022/025   | -----   | -----   | 88   | 01        | O   | 10   | 10  |     |
| 207006     | 028/050                  | 034/050 | 062/100 | -----     | -----   | -----   | 62   | 04        | A   | 08   | 32  |     |
| 207006     | -----                    | -----   | -----   | 022/025   | -----   | -----   | 88   | 01        | O   | 10   | 10  |     |
| 203154A    | -----                    | -----   | -----   | PP        | -----   | -----   | PP   | 00        | P   | 00   | 00  |     |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |  |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 203145 *  | 017/050 | 016/050 | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146 *  | 030/050 | 014/050 | 044/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146 *  | -----   | -----   | -----   | 020/025 | 038/050 | -----   | 77 | 01 | A+ | 09 | 09 |  |
| 203147 *  | 023/050 | 006/050 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203147 *  | -----   | -----   | -----   | 040/050 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |
| 203148 *  | 025/050 | 027/050 | 052/100 | -----   | -----   | -----   | 52 | 05 | B  | 06 | 30 |  |
| 203148 *  | -----   | -----   | -----   | 021/025 | 033/050 | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203149 *  | 028/050 | 027/050 | 055/100 | -----   | -----   | -----   | 55 | 04 | B+ | 07 | 28 |  |
| 203149 *  | -----   | -----   | -----   | -----   | -----   | 034/050 | 68 | 01 | A  | 08 | 08 |  |
| 203155A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 38

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132538 | THITE RAMESH BHAGWAN |         |         | VACHCHHALA |         |         |      | 71806729M |     | RGOE    |         |
|------------|----------------------|---------|---------|------------|---------|---------|------|-----------|-----|---------|---------|
|            | OE                   | TH      | [OE+TH] | TW         | PR      | OR      | Tot% | Crd       | Grd | Grd Pts | Crd Pts |
| SEM.:1     |                      |         |         |            |         |         |      |           |     |         |         |
| 203141 *   | 029/050              | 011/050 | 040/100 | -----      | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 203142     | 027/050              | 021/050 | 048/100 | -----      | -----   | -----   | 48   | 04        | C   | 05      | 20      |
| 203142     | -----                | -----   | -----   | -----      | -----   | 028/050 | 56   | 01        | B+  | 07      | 07      |
| 203143     | 029/050              | 025/050 | 054/100 | -----      | -----   | -----   | 54   | 04        | B   | 06      | 24      |
| 203143     | -----                | -----   | -----   | 020/025    | 034/050 | -----   | 72   | 01        | A+  | 09      | 09      |
| 203144     | 020/050              | 024/050 | 044/100 | -----      | -----   | -----   | 44   | 04        | P   | 04      | 16      |
| 203144 *   | -----                | -----   | -----   | 020/025    | 029/050 | -----   | 65   | 01        | A   | 08      | 08      |
| 203151     | -----                | -----   | -----   | 022/025    | -----   | -----   | 88   | 01        | O   | 10      | 10      |
| 207006     | 025/050              | 024/050 | 049/100 | -----      | -----   | -----   | 49   | 04        | C   | 05      | 20      |
| 207006     | -----                | -----   | -----   | 022/025    | -----   | -----   | 88   | 01        | O   | 10      | 10      |
| 203154A    | -----                | -----   | -----   | PP         | -----   | -----   | PP   | 00        | P   | 00      | 00      |

SEM.:2

|           |         |          |         |         |         |         |    |    |    |    |    |
|-----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 *  | 021/050 | 010/050  | 031/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146 *  | 022/050 | 015/050  | 037/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146 *  | -----   | -----    | -----   | 022/025 | 036/050 | -----   | 77 | 01 | A+ | 09 | 09 |
| 203147 *  | 022/050 | 011/050  | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147 *  | -----   | -----    | -----   | 040/050 | -----   | -----   | 80 | 01 | O  | 10 | 10 |
| 203148 *  | 022/050 | 20\$/050 | 042/100 | -----   | -----   | -----   | 42 | 05 | P  | 04 | 20 |
| 203148 *  | -----   | -----    | -----   | 020/025 | 024/050 | -----   | 58 | 01 | B+ | 07 | 07 |
| 203149 *  | 025/050 | 20\$/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 203149 *  | -----   | -----    | -----   | -----   | -----   | 035/050 | 70 | 01 | A+ | 09 | 09 |
| 203155A * | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 34

| S151132539 | Arawade Suraj Vijay |         |         | Padama  |         |         |      | 71753007J |     | RGOE    |         |
|------------|---------------------|---------|---------|---------|---------|---------|------|-----------|-----|---------|---------|
|            | OE                  | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Grd Pts | Crd Pts |
| SEM.:1     |                     |         |         |         |         |         |      |           |     |         |         |
| 203141 *   | 029/050             | 016/050 | 045/100 | -----   | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 203142     | 023/050             | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 04        | P   | 04      | 16      |
| 203142     | -----               | -----   | -----   | -----   | -----   | 035/050 | 70   | 01        | A+  | 09      | 09      |
| 203143 *   | 019/050             | 010/050 | 029/100 | -----   | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 203143     | -----               | -----   | -----   | 021/025 | 034/050 | -----   | 73   | 01        | A+  | 09      | 09      |
| 203144     | 018/050             | 024/050 | 042/100 | -----   | -----   | -----   | 42   | 04        | P   | 04      | 16      |
| 203144     | -----               | -----   | -----   | 020/025 | 036/050 | -----   | 74   | 01        | A+  | 09      | 09      |
| 203151     | -----               | -----   | -----   | 018/025 | -----   | -----   | 72   | 01        | A+  | 09      | 09      |
| 203154     | -----               | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00      | 00      |
| 207006 *   | 020/050             | 010/050 | 030/100 | -----   | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 207006     | -----               | -----   | -----   | 021/025 | -----   | -----   | 84   | 01        | O   | 10      | 10      |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 023/050 | 016/050 | 039/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146 * | 031/050 | 012/050 | 043/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | -----   | -----   | -----   | 019/025 | 024/050 | -----   | 57 | 01 | B+ | 07 | 07 |
| 203147 * | 024/050 | 000/050 | 024/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----   | -----   | 029/050 | -----   | -----   | 58 | 01 | B+ | 07 | 07 |
| 203148 * | 022/050 | 001/050 | 023/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148 * | -----   | -----   | -----   | 017/025 | AB/050  | -----   | FF | 01 | F  | 00 | 00 |
| 203149 * | 023/050 | 022/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 025/050 | 50 | 01 | B  | 06 | 06 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 20

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132541 | CHAUDHARI GANESH SUDAM |         |         | BABAI   |         |         | 71753008G |     | RGC0E |     |     |
|------------|------------------------|---------|---------|---------|---------|---------|-----------|-----|-------|-----|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                        |         |         |         |         |         |           |     |       |     |     |
| 203141     | 017/050                | 023/050 | 040/100 | -----   | -----   | -----   | 40        | 04  | P     | 04  | 16  |
| 203142     | 027/050                | 020/050 | 047/100 | -----   | -----   | -----   | 47        | 04  | C     | 05  | 20  |
| 203142     | -----                  | -----   | -----   | -----   | -----   | 038/050 | 76        | 01  | A+    | 09  | 09  |
| 203143     | 026/050                | 024/050 | 050/100 | -----   | -----   | -----   | 50        | 04  | B     | 06  | 24  |
| 203143     | -----                  | -----   | -----   | 023/025 | 038/050 | -----   | 81        | 01  | O     | 10  | 10  |
| 203144     | 031/050                | 031/050 | 062/100 | -----   | -----   | -----   | 62        | 04  | A     | 08  | 32  |
| 203144     | -----                  | -----   | -----   | 021/025 | 026/050 | -----   | 62        | 01  | A     | 08  | 08  |
| 203151     | -----                  | -----   | -----   | 021/025 | -----   | -----   | 84        | 01  | O     | 10  | 10  |
| 203154     | -----                  | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |
| 207006     | 024/050                | 027/050 | 051/100 | -----   | -----   | -----   | 51        | 04  | B     | 06  | 24  |
| 207006     | -----                  | -----   | -----   | 017/025 | -----   | -----   | 68        | 01  | A     | 08  | 08  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 015/050 | 016/050 | 031/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146 * | 020/050 | 010/050 | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | -----   | -----   | -----   | 021/025 | 024/050 | -----   | 60 | 01 | A  | 08 | 08 |
| 203147 * | 023/050 | 012/050 | 035/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----   | -----   | 036/050 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203148 * | 018/050 | 018/050 | 036/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----   | -----   | 019/025 | 032/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 203149   | 012/050 | 034/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 033/050 | 66 | 01 | A  | 08 | 08 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 33

| S151132542 | CHAUDHARI SOMANATH GAVARAM |         |         | RANJANA |         |         | 71753009E |     | RGC0E |     |     |
|------------|----------------------------|---------|---------|---------|---------|---------|-----------|-----|-------|-----|-----|
|            | OE                         | TH      | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                            |         |         |         |         |         |           |     |       |     |     |
| 203141 *   | 022/050                    | 023/050 | 045/100 | -----   | -----   | -----   | 45        | 04  | C     | 05  | 20  |
| 203142     | 019/050                    | 021/050 | 040/100 | -----   | -----   | -----   | 40        | 04  | P     | 04  | 16  |
| 203142     | -----                      | -----   | -----   | -----   | -----   | 035/050 | 70        | 01  | A+    | 09  | 09  |
| 203143     | 032/050                    | 020/050 | 052/100 | -----   | -----   | -----   | 52        | 04  | B     | 06  | 24  |
| 203143     | -----                      | -----   | -----   | 023/025 | 036/050 | -----   | 78        | 01  | A+    | 09  | 09  |
| 203144     | 022/050                    | 036/050 | 058/100 | -----   | -----   | -----   | 58        | 04  | B+    | 07  | 28  |
| 203144     | -----                      | -----   | -----   | 020/025 | 032/050 | -----   | 69        | 01  | A     | 08  | 08  |
| 203151     | -----                      | -----   | -----   | 022/025 | -----   | -----   | 88        | 01  | O     | 10  | 10  |
| 203154     | -----                      | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |
| 207006     | 019/050                    | 022/050 | 041/100 | -----   | -----   | -----   | 41        | 04  | P     | 04  | 16  |
| 207006     | -----                      | -----   | -----   | 016/025 | -----   | -----   | 64        | 01  | A     | 08  | 08  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 016/050 | 016/050 | 032/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | 018/050 | 023/050 | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |
| 203146   | -----   | -----   | -----   | 018/025 | 032/050 | -----   | 66 | 01 | A  | 08 | 08 |
| 203147 * | 018/050 | 009/050 | 027/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----   | -----   | 037/050 | -----   | -----   | 74 | 01 | A+ | 09 | 09 |
| 203148 * | 016/050 | 016/050 | 032/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----   | -----   | 018/025 | 030/050 | -----   | 64 | 01 | A  | 08 | 08 |
| 203149   | 016/050 | 031/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 031/050 | 62 | 01 | A  | 08 | 08 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 37

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132543 | CHAUHAN RAMSINGH RAMKUMAR |          |         |         | MALTI CHAUHAN |         |      |     | 71753010J |     | RGC OE |     |
|------------|---------------------------|----------|---------|---------|---------------|---------|------|-----|-----------|-----|--------|-----|
|            | OE                        | TH       | [OE+TH] | TW      | PR            | OR      | Tot% | Crd | Grd       | Pts | Grd    | Crd |
| SEM.:1     |                           |          |         |         |               |         |      |     |           |     |        |     |
| 203141     | 020/050                   | 20\$/050 | 040/100 | -----   | -----         | -----   | 40   | 04  | P         | 04  | 16     |     |
| 203142     | 021/050                   | 020/050  | 041/100 | -----   | -----         | -----   | 41   | 04  | P         | 04  | 16     |     |
| 203142     | -----                     | -----    | -----   | -----   | -----         | 036/050 | 72   | 01  | A+        | 09  | 09     |     |
| 203143 *   | 030/050                   | 010/050  | 040/100 | -----   | -----         | -----   | FF   | 04  | F         | 00  | 00     |     |
| 203143     | -----                     | -----    | -----   | 020/025 | 024/050       | -----   | 58   | 01  | B+        | 07  | 07     |     |
| 203144     | 019/050                   | 029/050  | 048/100 | -----   | -----         | -----   | 48   | 04  | C         | 05  | 20     |     |
| 203144     | -----                     | -----    | -----   | 020/025 | 036/050       | -----   | 74   | 01  | A+        | 09  | 09     |     |
| 203151     | -----                     | -----    | -----   | 021/025 | -----         | -----   | 84   | 01  | O         | 10  | 10     |     |
| 203154     | -----                     | -----    | -----   | PP      | -----         | -----   | PP   | 00  | P         | 00  | 00     |     |
| 207006     | 019/050                   | 028/050  | 047/100 | -----   | -----         | -----   | 47   | 04  | C         | 05  | 20     |     |
| 207006     | -----                     | -----    | -----   | 022/025 | -----         | -----   | 88   | 01  | O         | 10  | 10     |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146 * | 021/050 | 015/050  | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | -----   | -----    | -----   | 019/025 | 028/050 | -----   | 62 | 01 | A  | 08 | 08 |
| 203147 * | 021/050 | 007/050  | 028/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----    | -----   | 035/050 | -----   | -----   | 70 | 01 | A+ | 09 | 09 |
| 203148 * | 023/050 | 013/050  | 036/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148 * | -----   | -----    | -----   | 019/025 | AB/050  | -----   | FF | 01 | F  | 00 | 00 |
| 203149   | 018/050 | 022/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 033/050 | 66 | 01 | A  | 08 | 08 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 32

| S151132544 | Choramale Sandip Dattu |          |         |         | Dhondabai |         |      |     | 71753011G |     | RGC OE |     |
|------------|------------------------|----------|---------|---------|-----------|---------|------|-----|-----------|-----|--------|-----|
|            | OE                     | TH       | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd       | Pts | Grd    | Crd |
| SEM.:1     |                        |          |         |         |           |         |      |     |           |     |        |     |
| 203141     | 014/050                | 026/050  | 040/100 | -----   | -----     | -----   | 40   | 04  | P         | 04  | 16     |     |
| 203142     | 026/050                | 021/050  | 047/100 | -----   | -----     | -----   | 47   | 04  | C         | 05  | 20     |     |
| 203142     | -----                  | -----    | -----   | -----   | -----     | 033/050 | 66   | 01  | A         | 08  | 08     |     |
| 203143     | 028/050                | 020/050  | 048/100 | -----   | -----     | -----   | 48   | 04  | C         | 05  | 20     |     |
| 203143     | -----                  | -----    | -----   | 020/025 | 024/050   | -----   | 58   | 01  | B+        | 07  | 07     |     |
| 203144     | 023/050                | 027/050  | 050/100 | -----   | -----     | -----   | 50   | 04  | B         | 06  | 24     |     |
| 203144     | -----                  | -----    | -----   | 021/025 | 027/050   | -----   | 64   | 01  | A         | 08  | 08     |     |
| 203151     | -----                  | -----    | -----   | 022/025 | -----     | -----   | 88   | 01  | O         | 10  | 10     |     |
| 203154     | -----                  | -----    | -----   | PP      | -----     | -----   | PP   | 00  | P         | 00  | 00     |     |
| 207006     | 012/050                | 28\$/050 | 040/100 | -----   | -----     | -----   | 40   | 04  | P         | 04  | 16     |     |
| 207006     | -----                  | -----    | -----   | 018/025 | -----     | -----   | 72   | 01  | A+        | 09  | 09     |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |   |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|---|----|----|
| 203145 * | 023/050 | 020/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P | 04 | 16 |
| 203146 * | 024/050 | 012/050 | 036/100 | -----   | -----   | -----   | FF | 04 | F | 00 | 00 |
| 203146   | -----   | -----   | -----   | 018/025 | 028/050 | -----   | 61 | 01 | A | 08 | 08 |
| 203147 * | 025/050 | 000/050 | 025/100 | -----   | -----   | -----   | FF | 04 | F | 00 | 00 |
| 203147   | -----   | -----   | -----   | 032/050 | -----   | -----   | 64 | 01 | A | 08 | 08 |
| 203148 * | 020/050 | 000/050 | 020/100 | -----   | -----   | -----   | FF | 05 | F | 00 | 00 |
| 203148 * | -----   | -----   | -----   | 018/025 | AB/050  | -----   | FF | 01 | F | 00 | 00 |
| 203149 * | 014/050 | 026/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P | 04 | 16 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 032/050 | 64 | 01 | A | 08 | 08 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 36

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132546 | Darade Jyoti Baburao |          |         |         | Chahabai |         |      |     | 71753013C |         | RGC OE  |  |
|------------|----------------------|----------|---------|---------|----------|---------|------|-----|-----------|---------|---------|--|
|            | OE                   | TH       | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                      |          |         |         |          |         |      |     |           |         |         |  |
| 203141     | 019/050              | 035/050  | 054/100 | -----   | -----    | -----   | 54   | 04  | B         | 06      | 24      |  |
| 203142     | 020/050              | 024/050  | 044/100 | -----   | -----    | -----   | 44   | 04  | P         | 04      | 16      |  |
| 203142     | -----                | -----    | -----   | -----   | -----    | 036/050 | 72   | 01  | A+        | 09      | 09      |  |
| 203143     | 025/050              | 028/050  | 053/100 | -----   | -----    | -----   | 53   | 04  | B         | 06      | 24      |  |
| 203143     | -----                | -----    | -----   | 020/025 | 028/050  | -----   | 64   | 01  | A         | 08      | 08      |  |
| 203144     | 014/050              | 26\$/050 | 040/100 | -----   | -----    | -----   | 40   | 04  | P         | 04      | 16      |  |
| 203144     | -----                | -----    | -----   | 022/025 | 031/050  | -----   | 70   | 01  | A+        | 09      | 09      |  |
| 203151     | -----                | -----    | -----   | 022/025 | -----    | -----   | 88   | 01  | O         | 10      | 10      |  |
| 203154     | -----                | -----    | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207006     | 018/050              | 025/050  | 043/100 | -----   | -----    | -----   | 43   | 04  | P         | 04      | 16      |  |
| 207006     | -----                | -----    | -----   | 016/025 | -----    | -----   | 64   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 020/050 | 023/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |
| 203146 * | 022/050 | 020/050 | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 203146   | -----   | -----   | -----   | 019/025 | 029/050 | -----   | 64 | 01 | A  | 08 | 08 |
| 203147 * | 016/050 | 013/050 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----   | -----   | 034/050 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 203148 * | 014/050 | 015/050 | 029/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----   | -----   | 017/025 | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 203149   | 026/050 | 020/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 039/050 | 78 | 01 | A+ | 09 | 09 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 41

| S151132547 | DHARAM AISHWARYA GANGADHAR |         |         |         | SHOBHA  |         |      |     | 71632522F |         | RGC OE  |  |
|------------|----------------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                         | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                            |         |         |         |         |         |      |     |           |         |         |  |
| 203141     | 026/050                    | 025/050 | 051/100 | -----   | -----   | -----   | 51   | 04  | B         | 06      | 24      |  |
| 203142     | 026/050                    | 026/050 | 052/100 | -----   | -----   | -----   | 52   | 04  | B         | 06      | 24      |  |
| 203142     | -----                      | -----   | -----   | -----   | -----   | 039/050 | 78   | 01  | A+        | 09      | 09      |  |
| 203143     | 028/050                    | 020/050 | 048/100 | -----   | -----   | -----   | 48   | 04  | C         | 05      | 20      |  |
| 203143     | -----                      | -----   | -----   | 023/025 | 039/050 | -----   | 82   | 01  | O         | 10      | 10      |  |
| 203144     | 025/050                    | 022/050 | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05      | 20      |  |
| 203144     | -----                      | -----   | -----   | 022/025 | 029/050 | -----   | 68   | 01  | A         | 08      | 08      |  |
| 203151     | -----                      | -----   | -----   | 023/025 | -----   | -----   | 92   | 01  | O         | 10      | 10      |  |
| 203154     | -----                      | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207006     | 035/050                    | 032/050 | 067/100 | -----   | -----   | -----   | 67   | 04  | A         | 08      | 32      |  |
| 207006     | -----                      | -----   | -----   | 024/025 | -----   | -----   | 96   | 01  | O         | 10      | 10      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146 * | 019/050 | 014/050  | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | -----   | -----    | -----   | 021/025 | 032/050 | -----   | 70 | 01 | A+ | 09 | 09 |
| 203147 * | 022/050 | 020/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 203147   | -----   | -----    | -----   | 037/050 | -----   | -----   | 74 | 01 | A+ | 09 | 09 |
| 203148   | 016/050 | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 05 | P  | 04 | 20 |
| 203148   | -----   | -----    | -----   | 020/025 | 030/050 | -----   | 66 | 01 | A  | 08 | 08 |
| 203149   | 018/050 | 026/050  | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 037/050 | 74 | 01 | A+ | 09 | 09 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132548 | GADHAVE | SUDARSHAN | NANASAHEB | MINABAI |         |         |         | 71753014M |    | RGC0E |     |     |
|------------|---------|-----------|-----------|---------|---------|---------|---------|-----------|----|-------|-----|-----|
|            |         |           |           | OE      | TH      | [OE+TH] | TW      | PR        | OR | Tot%  | Crd | Grd |
| SEM.:1     |         |           |           |         |         |         |         |           |    |       |     |     |
| 203141     | *       | 015/050   | 021/050   | 036/100 | -----   | -----   | -----   | FF        | 04 | F     | 00  | 00  |
| 203142     |         | 022/050   | 025/050   | 047/100 | -----   | -----   | -----   | 47        | 04 | C     | 05  | 20  |
| 203142     |         | -----     | -----     | -----   | -----   | -----   | 037/050 | 74        | 01 | A+    | 09  | 09  |
| 203143     |         | 019/050   | 21\$/050  | 040/100 | -----   | -----   | -----   | 40        | 04 | P     | 04  | 16  |
| 203143     |         | -----     | -----     | -----   | 021/025 | 034/050 | -----   | 73        | 01 | A+    | 09  | 09  |
| 203144     |         | 023/050   | 020/050   | 043/100 | -----   | -----   | -----   | 43        | 04 | P     | 04  | 16  |
| 203144     |         | -----     | -----     | -----   | 021/025 | 022/050 | -----   | 57        | 01 | B+    | 07  | 07  |
| 203151     |         | -----     | -----     | -----   | 022/025 | -----   | -----   | 88        | 01 | O     | 10  | 10  |
| 203154     |         | -----     | -----     | -----   | PP      | -----   | -----   | PP        | 00 | P     | 00  | 00  |
| 207006     |         | 019/050   | 021/050   | 040/100 | -----   | -----   | -----   | 40        | 04 | P     | 04  | 16  |
| 207006     |         | -----     | -----     | -----   | 020/025 | -----   | -----   | 80        | 01 | O     | 10  | 10  |

SEM.:2

|        |   |         |         |         |         |         |         |    |    |    |    |    |
|--------|---|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 | * | 021/050 | 021/050 | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 203146 | * | 023/050 | 016/050 | 039/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146 |   | -----   | -----   | -----   | 018/025 | 034/050 | -----   | 69 | 01 | A  | 08 | 08 |
| 203147 | * | 015/050 | 014/050 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147 |   | -----   | -----   | -----   | 036/050 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203148 | * | 016/050 | 005/050 | 021/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148 |   | -----   | -----   | -----   | 016/025 | 027/050 | -----   | 57 | 01 | B+ | 07 | 07 |
| 203149 | * | 022/050 | 022/050 | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 203149 |   | -----   | -----   | -----   | -----   | -----   | 027/050 | 54 | 01 | B  | 06 | 06 |
| 203155 |   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 33

| S151132549 | GAIKWAD | PRAMOD  | BHAGWAT | VANDANA |         |         |         | 71632510B |    | RGC0E |     |     |
|------------|---------|---------|---------|---------|---------|---------|---------|-----------|----|-------|-----|-----|
|            |         |         |         | OE      | TH      | [OE+TH] | TW      | PR        | OR | Tot%  | Crd | Grd |
| SEM.:1     |         |         |         |         |         |         |         |           |    |       |     |     |
| 203141     |         | 027/050 | 032/050 | 059/100 | -----   | -----   | -----   | 59        | 04 | B+    | 07  | 28  |
| 203142     |         | 019/050 | 028/050 | 047/100 | -----   | -----   | -----   | 47        | 04 | C     | 05  | 20  |
| 203142     |         | -----   | -----   | -----   | -----   | -----   | 041/050 | 82        | 01 | O     | 10  | 10  |
| 203143     |         | 021/050 | 023/050 | 044/100 | -----   | -----   | -----   | 44        | 04 | P     | 04  | 16  |
| 203143     |         | -----   | -----   | -----   | 024/025 | 042/050 | -----   | 88        | 01 | O     | 10  | 10  |
| 203144     |         | 023/050 | 020/050 | 043/100 | -----   | -----   | -----   | 43        | 04 | P     | 04  | 16  |
| 203144     |         | -----   | -----   | -----   | 023/025 | 032/050 | -----   | 73        | 01 | A+    | 09  | 09  |
| 203151     |         | -----   | -----   | -----   | 024/025 | -----   | -----   | 96        | 01 | O     | 10  | 10  |
| 203154     |         | -----   | -----   | -----   | PP      | -----   | -----   | PP        | 00 | P     | 00  | 00  |
| 207006     |         | 030/050 | 038/050 | 068/100 | -----   | -----   | -----   | 68        | 04 | A     | 08  | 32  |
| 207006     |         | -----   | -----   | -----   | 024/025 | -----   | -----   | 96        | 01 | O     | 10  | 10  |

SEM.:2

|        |   |         |          |         |         |         |         |    |    |    |    |    |
|--------|---|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 | * | 022/050 | 020/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 203146 | * | 027/050 | 032/050  | 059/100 | -----   | -----   | -----   | 59 | 04 | B+ | 07 | 28 |
| 203146 |   | -----   | -----    | -----   | 022/025 | 029/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 203147 | * | 023/050 | 20\$/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |
| 203147 |   | -----   | -----    | -----   | 038/050 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203148 |   | 023/050 | 023/050  | 046/100 | -----   | -----   | -----   | 46 | 05 | C  | 05 | 25 |
| 203148 |   | -----   | -----    | -----   | 020/025 | 035/050 | -----   | 73 | 01 | A+ | 09 | 09 |
| 203149 |   | 021/050 | 032/050  | 053/100 | -----   | -----   | -----   | 53 | 04 | B  | 06 | 24 |
| 203149 |   | -----   | -----    | -----   | -----   | -----   | 039/050 | 78 | 01 | A+ | 09 | 09 |
| 203155 |   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : 6.1, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132550 | GORADE PARASHARAM KACHARU |         |         | ANJANA  |         |         | 71753016H |     | RGOE |     |     |     |
|------------|---------------------------|---------|---------|---------|---------|---------|-----------|-----|------|-----|-----|-----|
|            | OE                        | TH      | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd  | Crd | Pts | Pts |
| SEM.:1     |                           |         |         |         |         |         |           |     |      |     |     |     |
| 203141     | 020/050                   | 027/050 | 047/100 | -----   | -----   | -----   | 47        | 04  | C    | 05  | 20  |     |
| 203142     | 015/050                   | 027/050 | 042/100 | -----   | -----   | -----   | 42        | 04  | P    | 04  | 16  |     |
| 203142     | -----                     | -----   | -----   | -----   | -----   | 035/050 | 70        | 01  | A+   | 09  | 09  |     |
| 203143 *   | 039/050                   | 008/050 | 047/100 | -----   | -----   | -----   | FF        | 04  | F    | 00  | 00  |     |
| 203143     | -----                     | -----   | -----   | 019/025 | 033/050 | -----   | 69        | 01  | A    | 08  | 08  |     |
| 203144     | 019/050                   | 023/050 | 042/100 | -----   | -----   | -----   | 42        | 04  | P    | 04  | 16  |     |
| 203144     | -----                     | -----   | -----   | 022/025 | 026/050 | -----   | 64        | 01  | A    | 08  | 08  |     |
| 203151     | -----                     | -----   | -----   | 022/025 | -----   | -----   | 88        | 01  | O    | 10  | 10  |     |
| 203154     | -----                     | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P    | 00  | 00  |     |
| 207006 *   | 013/050                   | 021/050 | 034/100 | -----   | -----   | -----   | FF        | 04  | F    | 00  | 00  |     |
| 207006     | -----                     | -----   | -----   | 020/025 | -----   | -----   | 80        | 01  | O    | 10  | 10  |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 203145 * | 020/050 | 022/050 | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |  |
| 203146 * | 026/050 | 020/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |  |
| 203146   | -----   | -----   | -----   | 020/025 | 035/050 | -----   | 73 | 01 | A+ | 09 | 09 |  |
| 203147 * | 021/050 | 003/050 | 024/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203147   | -----   | -----   | -----   | 036/050 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203148 * | 020/050 | 006/050 | 026/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |
| 203148 * | -----   | -----   | -----   | 020/025 | 026/050 | -----   | 61 | 01 | A  | 08 | 08 |  |
| 203149 * | 021/050 | 020/050 | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |  |
| 203149   | -----   | -----   | -----   | -----   | -----   | 028/050 | 56 | 01 | B+ | 07 | 07 |  |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 33

| S151132552 | JADHAV NIRAJ BACHHARAJ |          |         | KAVITA  |         |         | 71753020F |     | RGOE |     |     |     |
|------------|------------------------|----------|---------|---------|---------|---------|-----------|-----|------|-----|-----|-----|
|            | OE                     | TH       | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd  | Crd | Pts | Pts |
| SEM.:1     |                        |          |         |         |         |         |           |     |      |     |     |     |
| 203141     | 024/050                | 20\$/050 | 044/100 | -----   | -----   | -----   | 44        | 04  | P    | 04  | 16  |     |
| 203142     | 024/050                | 20\$/050 | 044/100 | -----   | -----   | -----   | 44        | 04  | P    | 04  | 16  |     |
| 203142     | -----                  | -----    | -----   | -----   | -----   | 035/050 | 70        | 01  | A+   | 09  | 09  |     |
| 203143 *   | 020/050                | 009/050  | 029/100 | -----   | -----   | -----   | FF        | 04  | F    | 00  | 00  |     |
| 203143     | -----                  | -----    | -----   | 016/025 | 024/050 | -----   | 53        | 01  | B    | 06  | 06  |     |
| 203144     | 022/050                | 031/050  | 053/100 | -----   | -----   | -----   | 53        | 04  | B    | 06  | 24  |     |
| 203144     | -----                  | -----    | -----   | 020/025 | 022/050 | -----   | 56        | 01  | B+   | 07  | 07  |     |
| 203151     | -----                  | -----    | -----   | 020/025 | -----   | -----   | 80        | 01  | O    | 10  | 10  |     |
| 203154     | -----                  | -----    | -----   | PP      | -----   | -----   | PP        | 00  | P    | 00  | 00  |     |
| 207006     | 018/050                | 033/050  | 051/100 | -----   | -----   | -----   | 51        | 04  | B    | 06  | 24  |     |
| 207006     | -----                  | -----    | -----   | 022/025 | -----   | -----   | 88        | 01  | O    | 10  | 10  |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 203145 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 203146 * | 015/050 | 017/050  | 032/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146   | -----   | -----    | -----   | 020/025 | 034/050 | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203147   | 018/050 | 022/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 203147   | -----   | -----    | -----   | 030/050 | -----   | -----   | 60 | 01 | A  | 08 | 08 |  |
| 203148 * | 023/050 | 021/050  | 044/100 | -----   | -----   | -----   | 44 | 05 | P  | 04 | 20 |  |
| 203148   | -----   | -----    | -----   | 016/025 | 025/050 | -----   | 54 | 01 | B  | 06 | 06 |  |
| 203149 * | 021/050 | 026/050  | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |  |
| 203149   | -----   | -----    | -----   | -----   | -----   | 027/050 | 54 | 01 | B  | 06 | 06 |  |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 42



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132553 | Jadhav Pooja Kisan |         |         | Mangal  |         |         |      | 71753021D |     | RGC OE |     |     |
|------------|--------------------|---------|---------|---------|---------|---------|------|-----------|-----|--------|-----|-----|
|            | OE                 | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Pts    | Crd | Pts |
| SEM.:1     |                    |         |         |         |         |         |      |           |     |        |     |     |
| 203141 *   | 023/050            | 022/050 | 045/100 | -----   | -----   | -----   | 45   | 04        | C   | 05     | 20  |     |
| 203142     | 027/050            | 020/050 | 047/100 | -----   | -----   | -----   | 47   | 04        | C   | 05     | 20  |     |
| 203142     | -----              | -----   | -----   | -----   | -----   | 038/050 | 76   | 01        | A+  | 09     | 09  |     |
| 203143     | 020/050            | 020/050 | 040/100 | -----   | -----   | -----   | 40   | 04        | P   | 04     | 16  |     |
| 203143     | -----              | -----   | -----   | 020/025 | 030/050 | -----   | 66   | 01        | A   | 08     | 08  |     |
| 203144     | 025/050            | 031/050 | 056/100 | -----   | -----   | -----   | 56   | 04        | B+  | 07     | 28  |     |
| 203144     | -----              | -----   | -----   | 021/025 | 024/050 | -----   | 60   | 01        | A   | 08     | 08  |     |
| 203151     | -----              | -----   | -----   | 023/025 | -----   | -----   | 92   | 01        | O   | 10     | 10  |     |
| 203154     | -----              | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00     | 00  |     |
| 207006     | 030/050            | 033/050 | 063/100 | -----   | -----   | -----   | 63   | 04        | A   | 08     | 32  |     |
| 207006     | -----              | -----   | -----   | 023/025 | -----   | -----   | 92   | 01        | O   | 10     | 10  |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 203145 * | 019/050 | 014/050  | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146 * | 022/050 | 016/050  | 038/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146   | -----   | -----    | -----   | 019/025 | 028/050 | -----   | 62 | 01 | A  | 08 | 08 |  |
| 203147   | 014/050 | 26\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 203147   | -----   | -----    | -----   | 036/050 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203148 * | 016/050 | 000/050  | 016/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |
| 203148   | -----   | -----    | -----   | 018/025 | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |  |
| 203149   | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 203149   | -----   | -----    | -----   | -----   | -----   | 029/050 | 58 | 01 | B+ | 07 | 07 |  |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 37

| S151132554 | JAPE GANESH KANTARAM |         |         | RADHA   |         |         |      | 71753024J |     | RGC OE |     |     |
|------------|----------------------|---------|---------|---------|---------|---------|------|-----------|-----|--------|-----|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Pts    | Crd | Pts |
| SEM.:1     |                      |         |         |         |         |         |      |           |     |        |     |     |
| 203141 *   | 025/050              | 022/050 | 047/100 | -----   | -----   | -----   | 47   | 04        | C   | 05     | 20  |     |
| 203142     | 021/050              | 022/050 | 043/100 | -----   | -----   | -----   | 43   | 04        | P   | 04     | 16  |     |
| 203142     | -----                | -----   | -----   | -----   | -----   | 032/050 | 64   | 01        | A   | 08     | 08  |     |
| 203143 *   | 032/050              | 012/050 | 044/100 | -----   | -----   | -----   | FF   | 04        | F   | 00     | 00  |     |
| 203143     | -----                | -----   | -----   | 018/025 | 032/050 | -----   | 66   | 01        | A   | 08     | 08  |     |
| 203144     | 034/050              | 028/050 | 062/100 | -----   | -----   | -----   | 62   | 04        | A   | 08     | 32  |     |
| 203144     | -----                | -----   | -----   | 022/025 | 025/050 | -----   | 62   | 01        | A   | 08     | 08  |     |
| 203151     | -----                | -----   | -----   | 019/025 | -----   | -----   | 76   | 01        | A+  | 09     | 09  |     |
| 203154     | -----                | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00     | 00  |     |
| 207006 *   | 021/050              | 023/050 | 044/100 | -----   | -----   | -----   | 44   | 04        | P   | 04     | 16  |     |
| 207006     | -----                | -----   | -----   | 016/025 | -----   | -----   | 64   | 01        | A   | 08     | 08  |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 203145 * | 017/050 | 010/050 | 027/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146   | 027/050 | 020/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |  |
| 203146   | -----   | -----   | -----   | 017/025 | 036/050 | -----   | 70 | 01 | A+ | 09 | 09 |  |
| 203147 * | 017/050 | 000/050 | 017/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203147   | -----   | -----   | -----   | 035/050 | -----   | -----   | 70 | 01 | A+ | 09 | 09 |  |
| 203148 * | 017/050 | 000/050 | 017/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |
| 203148   | -----   | -----   | -----   | 018/025 | 027/050 | -----   | 60 | 01 | A  | 08 | 08 |  |
| 203149   | 023/050 | 023/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |  |
| 203149   | -----   | -----   | -----   | -----   | -----   | 038/050 | 76 | 01 | A+ | 09 | 09 |  |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 33

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132555 | KAKADE DIPAK MURLIDHAR |         |         |         | SANJIVANI |         |      |     | 71753025G RGOE |         |         |  |
|------------|------------------------|---------|---------|---------|-----------|---------|------|-----|----------------|---------|---------|--|
|            | OE                     | TH      | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd            | Grd Pts | Crd Pts |  |
| SEM.:1     |                        |         |         |         |           |         |      |     |                |         |         |  |
| 203141     | 018/050                | 032/050 | 050/100 | -----   | -----     | -----   | 50   | 04  | B              | 06      | 24      |  |
| 203142     | 019/050                | 036/050 | 055/100 | -----   | -----     | -----   | 55   | 04  | B+             | 07      | 28      |  |
| 203142     | -----                  | -----   | -----   | -----   | -----     | 036/050 | 72   | 01  | A+             | 09      | 09      |  |
| 203143 *   | 023/050                | 021/050 | 044/100 | -----   | -----     | -----   | 44   | 04  | P              | 04      | 16      |  |
| 203143     | -----                  | -----   | -----   | 018/025 | 034/050   | -----   | 69   | 01  | A              | 08      | 08      |  |
| 203144     | 017/050                | 033/050 | 050/100 | -----   | -----     | -----   | 50   | 04  | B              | 06      | 24      |  |
| 203144     | -----                  | -----   | -----   | 021/025 | 030/050   | -----   | 68   | 01  | A              | 08      | 08      |  |
| 203151     | -----                  | -----   | -----   | 021/025 | -----     | -----   | 84   | 01  | O              | 10      | 10      |  |
| 203154     | -----                  | -----   | -----   | PP      | -----     | -----   | PP   | 00  | P              | 00      | 00      |  |
| 207006     | 009/050                | 031/050 | 040/100 | -----   | -----     | -----   | 40   | 04  | P              | 04      | 16      |  |
| 207006     | -----                  | -----   | -----   | 020/025 | -----     | -----   | 80   | 01  | O              | 10      | 10      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145   | 016/050 | 024/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146   | 022/050 | 025/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 203146   | -----   | -----   | -----   | 018/025 | 023/050 | -----   | 54 | 01 | B  | 06 | 06 |
| 203147 * | 020/050 | 021/050 | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |
| 203147   | -----   | -----   | -----   | 034/050 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 203148 * | 016/050 | 008/050 | 024/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----   | -----   | 017/025 | 037/050 | -----   | 72 | 01 | A+ | 09 | 09 |
| 203149   | 016/050 | 030/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 028/050 | 56 | 01 | B+ | 07 | 07 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 45

| S151132556 | KALHAPURE GANESH ASHOK |         |         |         | KANTA   |         |      |     | 71753026E RGOE |         |         |  |
|------------|------------------------|---------|---------|---------|---------|---------|------|-----|----------------|---------|---------|--|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd            | Grd Pts | Crd Pts |  |
| SEM.:1     |                        |         |         |         |         |         |      |     |                |         |         |  |
| 203141     | 027/050                | 022/050 | 049/100 | -----   | -----   | -----   | 49   | 04  | C              | 05      | 20      |  |
| 203142     | 021/050                | 025/050 | 046/100 | -----   | -----   | -----   | 46   | 04  | C              | 05      | 20      |  |
| 203142     | -----                  | -----   | -----   | -----   | -----   | 034/050 | 68   | 01  | A              | 08      | 08      |  |
| 203143 *   | 031/050                | 020/050 | 051/100 | -----   | -----   | -----   | 51   | 04  | B              | 06      | 24      |  |
| 203143     | -----                  | -----   | -----   | 019/025 | 036/050 | -----   | 73   | 01  | A+             | 09      | 09      |  |
| 203144     | 025/050                | 024/050 | 049/100 | -----   | -----   | -----   | 49   | 04  | C              | 05      | 20      |  |
| 203144     | -----                  | -----   | -----   | 022/025 | 029/050 | -----   | 68   | 01  | A              | 08      | 08      |  |
| 203151     | -----                  | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O              | 10      | 10      |  |
| 203154     | -----                  | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P              | 00      | 00      |  |
| 207006     | 019/050                | 024/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P              | 04      | 16      |  |
| 207006     | -----                  | -----   | -----   | 020/025 | -----   | -----   | 80   | 01  | O              | 10      | 10      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |   |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|---|----|----|
| 203145 * | 012/050 | 021/050 | 033/100 | -----   | -----   | -----   | FF | 04 | F | 00 | 00 |
| 203146 * | 023/050 | 022/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C | 05 | 20 |
| 203146   | -----   | -----   | -----   | 017/025 | 032/050 | -----   | 65 | 01 | A | 08 | 08 |
| 203147 * | 022/050 | 021/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P | 04 | 16 |
| 203147   | -----   | -----   | -----   | 030/050 | -----   | -----   | 60 | 01 | A | 08 | 08 |
| 203148 * | 013/050 | 000/050 | 013/100 | -----   | -----   | -----   | FF | 05 | F | 00 | 00 |
| 203148   | -----   | -----   | -----   | 015/025 | 035/050 | -----   | 66 | 01 | A | 08 | 08 |
| 203149   | 013/050 | 032/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C | 05 | 20 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 023/050 | 46 | 01 | C | 05 | 05 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 41

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132557 | Kavlekar Amey Dilip |          |         | Suvidha |         |         |      | 71753027C |     | RGC OE  |         |
|------------|---------------------|----------|---------|---------|---------|---------|------|-----------|-----|---------|---------|
|            | OE                  | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Grd Pts | Crd Pts |
| SEM.:1     |                     |          |         |         |         |         |      |           |     |         |         |
| 203141     | 030/050             | 030/050  | 060/100 | -----   | -----   | -----   | 60   | 04        | A   | 08      | 32      |
| 203142     | 023/050             | 026/050  | 049/100 | -----   | -----   | -----   | 49   | 04        | C   | 05      | 20      |
| 203142     | -----               | -----    | -----   | -----   | -----   | 035/050 | 70   | 01        | A+  | 09      | 09      |
| 203143     | 021/050             | 20\$/050 | 041/100 | -----   | -----   | -----   | 41   | 04        | P   | 04      | 16      |
| 203143     | -----               | -----    | -----   | 020/025 | 035/050 | -----   | 73   | 01        | A+  | 09      | 09      |
| 203144     | 029/050             | 031/050  | 060/100 | -----   | -----   | -----   | 60   | 04        | A   | 08      | 32      |
| 203144     | -----               | -----    | -----   | 021/025 | 027/050 | -----   | 64   | 01        | A   | 08      | 08      |
| 203151     | -----               | -----    | -----   | 023/025 | -----   | -----   | 92   | 01        | O   | 10      | 10      |
| 203154     | -----               | -----    | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00      | 00      |
| 207006     | 022/050             | 032/050  | 054/100 | -----   | -----   | -----   | 54   | 04        | B   | 06      | 24      |
| 207006     | -----               | -----    | -----   | 019/025 | -----   | -----   | 76   | 01        | A+  | 09      | 09      |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 025/050 | 20\$/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 203146   | 022/050 | 022/050  | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 203146   | -----   | -----    | -----   | 018/025 | 038/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 203147 * | 019/050 | 001/050  | 020/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----    | -----   | 035/050 | -----   | -----   | 70 | 01 | A+ | 09 | 09 |
| 203148 * | 012/050 | 022/050  | 034/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----    | -----   | 018/025 | 037/050 | -----   | 73 | 01 | A+ | 09 | 09 |
| 203149   | 013/050 | 029/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 029/050 | 58 | 01 | B+ | 07 | 07 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 41

| S151132558 | Mali Sagar Ramesh |         |         | Mangal  |         |         |      | 71753032K |     | RGC OE  |         |
|------------|-------------------|---------|---------|---------|---------|---------|------|-----------|-----|---------|---------|
|            | OE                | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Grd Pts | Crd Pts |
| SEM.:1     |                   |         |         |         |         |         |      |           |     |         |         |
| 203141 *   | 014/050           | 014/050 | 028/100 | -----   | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 203142 *   | 009/050           | 025/050 | 034/100 | -----   | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 203142     | -----             | -----   | -----   | -----   | -----   | 035/050 | 70   | 01        | A+  | 09      | 09      |
| 203143 *   | 024/050           | 007/050 | 031/100 | -----   | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 203143     | -----             | -----   | -----   | 020/025 | 021/050 | -----   | 54   | 01        | B   | 06      | 06      |
| 203144     | 019/050           | 022/050 | 041/100 | -----   | -----   | -----   | 41   | 04        | P   | 04      | 16      |
| 203144     | -----             | -----   | -----   | 021/025 | 028/050 | -----   | 65   | 01        | A   | 08      | 08      |
| 203151     | -----             | -----   | -----   | 022/025 | -----   | -----   | 88   | 01        | O   | 10      | 10      |
| 203154     | -----             | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00      | 00      |
| 207006 *   | 011/050           | 025/050 | 036/100 | -----   | -----   | -----   | FF   | 04        | F   | 00      | 00      |
| 207006     | -----             | -----   | -----   | 021/025 | -----   | -----   | 84   | 01        | O   | 10      | 10      |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 017/050 | 012/050 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146 * | 023/050 | 014/050 | 037/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | -----   | -----   | -----   | 021/025 | 022/050 | -----   | 57 | 01 | B+ | 07 | 07 |
| 203147 * | 016/050 | 011/050 | 027/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----   | -----   | 036/050 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203148 * | 017/050 | 000/050 | 017/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----   | -----   | 018/025 | 032/050 | -----   | 66 | 01 | A  | 08 | 08 |
| 203149 * | 018/050 | 022/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 027/050 | 54 | 01 | B  | 06 | 06 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 17

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132559 | NIKALE NIKHIL KAILAS |          |         |         | VANDANA |         |      |     | 71753033H RGOE |     |     |     |     |
|------------|----------------------|----------|---------|---------|---------|---------|------|-----|----------------|-----|-----|-----|-----|
|            | OE                   | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd            | Grd | Pts | Crd | Pts |
| SEM.:1     |                      |          |         |         |         |         |      |     |                |     |     |     |     |
| 203141 *   | 026/050              | 012/050  | 038/100 | -----   | -----   | -----   | FF   | 04  | F              | 00  | 00  |     |     |
| 203142 *   | 027/050              | 023/050  | 050/100 | -----   | -----   | -----   | 50   | 04  | B              | 06  | 24  |     |     |
| 203142     | -----                | -----    | -----   | -----   | -----   | 032/050 | 64   | 01  | A              | 08  | 08  |     |     |
| 203143     | 028/050              | 020/050  | 048/100 | -----   | -----   | -----   | 48   | 04  | C              | 05  | 20  |     |     |
| 203143     | -----                | -----    | -----   | 020/025 | 038/050 | -----   | 77   | 01  | A+             | 09  | 09  |     |     |
| 203144     | 015/050              | 25\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P              | 04  | 16  |     |     |
| 203144     | -----                | -----    | -----   | 022/025 | 027/050 | -----   | 65   | 01  | A              | 08  | 08  |     |     |
| 203151     | -----                | -----    | -----   | 022/025 | -----   | -----   | 88   | 01  | O              | 10  | 10  |     |     |
| 203154     | -----                | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P              | 00  | 00  |     |     |
| 207006 *   | 012/050              | 024/050  | 036/100 | -----   | -----   | -----   | FF   | 04  | F              | 00  | 00  |     |     |
| 207006     | -----                | -----    | -----   | 020/025 | -----   | -----   | 80   | 01  | O              | 10  | 10  |     |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |   |    |    |  |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|---|----|----|--|--|
| 203145 * | 018/050 | 012/050 | 030/100 | -----   | -----   | -----   | FF | 04 | F | 00 | 00 |  |  |
| 203146 * | 019/050 | 014/050 | 033/100 | -----   | -----   | -----   | FF | 04 | F | 00 | 00 |  |  |
| 203146 * | -----   | -----   | -----   | 019/025 | 032/050 | -----   | 68 | 01 | A | 08 | 08 |  |  |
| 203147 * | 026/050 | 002/050 | 028/100 | -----   | -----   | -----   | FF | 04 | F | 00 | 00 |  |  |
| 203147   | -----   | -----   | -----   | 030/050 | -----   | -----   | 60 | 01 | A | 08 | 08 |  |  |
| 203148 * | 021/050 | 000/050 | 021/100 | -----   | -----   | -----   | FF | 05 | F | 00 | 00 |  |  |
| 203148   | -----   | -----   | -----   | 016/025 | 034/050 | -----   | 66 | 01 | A | 08 | 08 |  |  |
| 203149 * | 017/050 | 031/050 | 048/100 | -----   | -----   | -----   | 48 | 04 | C | 05 | 20 |  |  |
| 203149 * | -----   | -----   | -----   | -----   | -----   | 030/050 | 60 | 01 | A | 08 | 08 |  |  |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P | 00 | 00 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 25

| S151132560 | PARMAR RAVINDRA DHARMENDRA |          |         |         | JAGRUTI |         |      |     | 71753035D RGOE |     |     |     |     |
|------------|----------------------------|----------|---------|---------|---------|---------|------|-----|----------------|-----|-----|-----|-----|
|            | OE                         | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd            | Grd | Pts | Crd | Pts |
| SEM.:1     |                            |          |         |         |         |         |      |     |                |     |     |     |     |
| 203141 *   | 026/050                    | AB/050   | 026/100 | -----   | -----   | -----   | FF   | 04  | F              | 00  | 00  |     |     |
| 203142 *   | 017/050                    | AB/050   | 017/100 | -----   | -----   | -----   | FF   | 04  | F              | 00  | 00  |     |     |
| 203142     | -----                      | -----    | -----   | -----   | -----   | 037/050 | 74   | 01  | A+             | 09  | 09  |     |     |
| 203143     | 018/050                    | 22\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P              | 04  | 16  |     |     |
| 203143     | -----                      | -----    | -----   | 021/025 | 026/050 | -----   | 62   | 01  | A              | 08  | 08  |     |     |
| 203144     | 024/050                    | 020/050  | 044/100 | -----   | -----   | -----   | 44   | 04  | P              | 04  | 16  |     |     |
| 203144     | -----                      | -----    | -----   | 020/025 | 023/050 | -----   | 57   | 01  | B+             | 07  | 07  |     |     |
| 203151     | -----                      | -----    | -----   | 021/025 | -----   | -----   | 84   | 01  | O              | 10  | 10  |     |     |
| 203154     | -----                      | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P              | 00  | 00  |     |     |
| 207006     | 020/050                    | 023/050  | 043/100 | -----   | -----   | -----   | 43   | 04  | P              | 04  | 16  |     |     |
| 207006     | -----                      | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A              | 08  | 08  |     |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 203145 * | 020/050 | AB/050  | 020/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 203146 * | 018/050 | 022/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |  |
| 203146   | -----   | -----   | -----   | 018/025 | 021/050 | -----   | 52 | 01 | B  | 06 | 06 |  |  |
| 203147 * | 018/050 | 006/050 | 024/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 203147   | -----   | -----   | -----   | 029/050 | -----   | -----   | 58 | 01 | B+ | 07 | 07 |  |  |
| 203148 * | 017/050 | 005/050 | 022/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |  |
| 203148   | -----   | -----   | -----   | 017/025 | 028/050 | -----   | 60 | 01 | A  | 08 | 08 |  |  |
| 203149   | 025/050 | 020/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |  |  |
| 203149   | -----   | -----   | -----   | -----   | -----   | 026/050 | 52 | 01 | B  | 06 | 06 |  |  |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 29

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

S151132561 PATARE SAGAR BHAUSAHEB PATARE GAYABAI BHAUSAHEB 71753036B RGCOE

|          | OE      | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd  | Grd  | Pts | Crd | Pts |
|----------|---------|---------|---------|---------|---------|---------|------|-----|------|------|-----|-----|-----|
|          | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~ | ~~  | ~~~~ | ~~~~ | ~~  | ~~  | ~~  |
| SEM.:1   |         |         |         |         |         |         |      |     |      |      |     |     |     |
| 203141   | 023/050 | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P    | 04   | 16  |     |     |
| 203142 * | 026/050 | 023/050 | 049/100 | -----   | -----   | -----   | 49   | 04  | C    | 05   | 20  |     |     |
| 203142   | -----   | -----   | -----   | -----   | -----   | 036/050 | 72   | 01  | A+   | 09   | 09  |     |     |
| 203143   | 023/050 | 021/050 | 044/100 | -----   | -----   | -----   | 44   | 04  | P    | 04   | 16  |     |     |
| 203143   | -----   | -----   | -----   | 020/025 | 036/050 | -----   | 74   | 01  | A+   | 09   | 09  |     |     |
| 203144   | 031/050 | 030/050 | 061/100 | -----   | -----   | -----   | 61   | 04  | A    | 08   | 32  |     |     |
| 203144   | -----   | -----   | -----   | 021/025 | 033/050 | -----   | 72   | 01  | A+   | 09   | 09  |     |     |
| 203151   | -----   | -----   | -----   | 023/025 | -----   | -----   | 92   | 01  | O    | 10   | 10  |     |     |
| 203154   | -----   | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P    | 00   | 00  |     |     |
| 207006 * | 023/050 | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P    | 04   | 16  |     |     |
| 207006   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+   | 09   | 09  |     |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 203145 * | 023/050 | 008/050 | 031/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 203146   | 022/050 | 020/050 | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |  |  |
| 203146   | -----   | -----   | -----   | 017/025 | 032/050 | -----   | 65 | 01 | A  | 08 | 08 |  |  |
| 203147 * | 020/050 | 007/050 | 027/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 203147   | -----   | -----   | -----   | 030/050 | -----   | -----   | 60 | 01 | A  | 08 | 08 |  |  |
| 203148 * | 017/050 | 013/050 | 030/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |  |
| 203148   | -----   | -----   | -----   | 018/025 | 038/050 | -----   | 74 | 01 | A+ | 09 | 09 |  |  |
| 203149 * | 019/050 | 017/050 | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 203149   | -----   | -----   | -----   | -----   | -----   | 034/050 | 68 | 01 | A  | 08 | 08 |  |  |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 33

S151132562 PATIL AMOL DILIPRAO UJJVALA 71753037L RGCOE

|          | OE      | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd  | Grd  | Pts | Crd | Pts |
|----------|---------|---------|---------|---------|---------|---------|------|-----|------|------|-----|-----|-----|
|          | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~ | ~~  | ~~~~ | ~~~~ | ~~  | ~~  | ~~  |
| SEM.:1   |         |         |         |         |         |         |      |     |      |      |     |     |     |
| 203141 * | 021/050 | 021/050 | 042/100 | -----   | -----   | -----   | 42   | 04  | P    | 04   | 16  |     |     |
| 203142   | 024/050 | 020/050 | 044/100 | -----   | -----   | -----   | 44   | 04  | P    | 04   | 16  |     |     |
| 203142   | -----   | -----   | -----   | -----   | -----   | 035/050 | 70   | 01  | A+   | 09   | 09  |     |     |
| 203143 * | 023/050 | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P    | 04   | 16  |     |     |
| 203143   | -----   | -----   | -----   | 021/025 | 030/050 | -----   | 68   | 01  | A    | 08   | 08  |     |     |
| 203144   | 025/050 | 022/050 | 047/100 | -----   | -----   | -----   | 47   | 04  | C    | 05   | 20  |     |     |
| 203144   | -----   | -----   | -----   | 020/025 | 034/050 | -----   | 72   | 01  | A+   | 09   | 09  |     |     |
| 203151   | -----   | -----   | -----   | 022/025 | -----   | -----   | 88   | 01  | O    | 10   | 10  |     |     |
| 203154   | -----   | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P    | 00   | 00  |     |     |
| 207006   | 019/050 | 026/050 | 045/100 | -----   | -----   | -----   | 45   | 04  | C    | 05   | 20  |     |     |
| 207006   | -----   | -----   | -----   | 020/025 | -----   | -----   | 80   | 01  | O    | 10   | 10  |     |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 203145 * | 021/050 | 20\$/050 | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |  |  |
| 203146 * | 016/050 | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |  |
| 203146   | -----   | -----    | -----   | 019/025 | 034/050 | -----   | 70 | 01 | A+ | 09 | 09 |  |  |
| 203147 * | 024/050 | 006/050  | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 203147   | -----   | -----    | -----   | 031/050 | -----   | -----   | 62 | 01 | A  | 08 | 08 |  |  |
| 203148 * | 009/050 | 020/050  | 029/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |  |
| 203148   | -----   | -----    | -----   | 019/025 | 027/050 | -----   | 61 | 01 | A  | 08 | 08 |  |  |
| 203149 * | 014/050 | 26\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |  |
| 203149   | -----   | -----    | -----   | -----   | -----   | 027/050 | 54 | 01 | B  | 06 | 06 |  |  |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 41

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132563 | Patil Ranjit Sunil |         |         | Sangita |         |         |      | 71753038J |     | RGOE |     |     |
|------------|--------------------|---------|---------|---------|---------|---------|------|-----------|-----|------|-----|-----|
|            | OE                 | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Crd  | Pts | Pts |
| SEM.:1     |                    |         |         |         |         |         |      |           |     |      |     |     |
| 203141     | 023/050            | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 04        | P   | 04   | 16  |     |
| 203142     | 026/050            | 024/050 | 050/100 | -----   | -----   | -----   | 50   | 04        | B   | 06   | 24  |     |
| 203142     | -----              | -----   | -----   | -----   | -----   | 034/050 | 68   | 01        | A   | 08   | 08  |     |
| 203143     | 018/050            | 025/050 | 043/100 | -----   | -----   | -----   | 43   | 04        | P   | 04   | 16  |     |
| 203143     | -----              | -----   | -----   | 015/025 | 036/050 | -----   | 68   | 01        | A   | 08   | 08  |     |
| 203144     | 027/050            | 024/050 | 051/100 | -----   | -----   | -----   | 51   | 04        | B   | 06   | 24  |     |
| 203144     | -----              | -----   | -----   | 021/025 | 023/050 | -----   | 58   | 01        | B+  | 07   | 07  |     |
| 203151     | -----              | -----   | -----   | 021/025 | -----   | -----   | 84   | 01        | O   | 10   | 10  |     |
| 203154     | -----              | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00   | 00  |     |
| 207006     | 020/050            | 031/050 | 051/100 | -----   | -----   | -----   | 51   | 04        | B   | 06   | 24  |     |
| 207006     | -----              | -----   | -----   | 019/025 | -----   | -----   | 76   | 01        | A+  | 09   | 09  |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 016/050 | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146 * | 025/050 | 020/050  | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 203146   | -----   | -----    | -----   | 020/025 | 022/050 | -----   | 56 | 01 | B+ | 07 | 07 |
| 203147 * | 023/050 | 013/050  | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----    | -----   | 033/050 | -----   | -----   | 66 | 01 | A  | 08 | 08 |
| 203148 * | 018/050 | 014/050  | 032/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----    | -----   | 017/025 | 039/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 203149   | 013/050 | 033/050  | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 026/050 | 52 | 01 | B  | 06 | 06 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 41

| S151132564 | RAHANE SAVITA SAHEBRAO |         |         | MANDA   |         |         |      | 71753040L |     | RGOE |     |     |
|------------|------------------------|---------|---------|---------|---------|---------|------|-----------|-----|------|-----|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Crd  | Pts | Pts |
| SEM.:1     |                        |         |         |         |         |         |      |           |     |      |     |     |
| 203141     | 017/050                | 024/050 | 041/100 | -----   | -----   | -----   | 41   | 04        | P   | 04   | 16  |     |
| 203142     | 024/050                | 023/050 | 047/100 | -----   | -----   | -----   | 47   | 04        | C   | 05   | 20  |     |
| 203142     | -----                  | -----   | -----   | -----   | -----   | 035/050 | 70   | 01        | A+  | 09   | 09  |     |
| 203143     | 021/050                | 025/050 | 046/100 | -----   | -----   | -----   | 46   | 04        | C   | 05   | 20  |     |
| 203143     | -----                  | -----   | -----   | 019/025 | 038/050 | -----   | 76   | 01        | A+  | 09   | 09  |     |
| 203144     | 025/050                | 027/050 | 052/100 | -----   | -----   | -----   | 52   | 04        | B   | 06   | 24  |     |
| 203144     | -----                  | -----   | -----   | 022/025 | 022/050 | -----   | 58   | 01        | B+  | 07   | 07  |     |
| 203151     | -----                  | -----   | -----   | 022/025 | -----   | -----   | 88   | 01        | O   | 10   | 10  |     |
| 203154     | -----                  | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00   | 00  |     |
| 207006     | 023/050                | 032/050 | 055/100 | -----   | -----   | -----   | 55   | 04        | B+  | 07   | 28  |     |
| 207006     | -----                  | -----   | -----   | 020/025 | -----   | -----   | 80   | 01        | O   | 10   | 10  |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 022/050 | 023/050  | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 203146 * | 022/050 | 022/050  | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 203146   | -----   | -----    | -----   | 020/025 | 036/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 203147 * | 016/050 | 009/050  | 025/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----    | -----   | 034/050 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 203148 * | 016/050 | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 05 | P  | 04 | 20 |
| 203148   | -----   | -----    | -----   | 020/025 | 033/050 | -----   | 70 | 01 | A+ | 09 | 09 |
| 203149   | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 035/050 | 70 | 01 | A+ | 09 | 09 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132565 | RAHUL MANOHAR GAIKWAD |         |         |         | MARTHA  |         |      |     | 71753041J RGCOE |         |         |  |
|------------|-----------------------|---------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                    | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                       |         |         |         |         |         |      |     |                 |         |         |  |
| 203141     | 017/050               | 023/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P               | 04      | 16      |  |
| 203142     | 024/050               | 027/050 | 051/100 | -----   | -----   | -----   | 51   | 04  | B               | 06      | 24      |  |
| 203142     | -----                 | -----   | -----   | -----   | -----   | 033/050 | 66   | 01  | A               | 08      | 08      |  |
| 203143     | 021/050               | 020/050 | 041/100 | -----   | -----   | -----   | 41   | 04  | P               | 04      | 16      |  |
| 203143     | -----                 | -----   | -----   | 020/025 | 036/050 | -----   | 74   | 01  | A+              | 09      | 09      |  |
| 203144     | 019/050               | 024/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P               | 04      | 16      |  |
| 203144     | -----                 | -----   | -----   | 021/025 | 030/050 | -----   | 68   | 01  | A               | 08      | 08      |  |
| 203151     | -----                 | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+              | 09      | 09      |  |
| 203154     | -----                 | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207006 *   | 028/050               | 021/050 | 049/100 | -----   | -----   | -----   | 49   | 04  | C               | 05      | 20      |  |
| 207006     | -----                 | -----   | -----   | 022/025 | -----   | -----   | 88   | 01  | O               | 10      | 10      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146 * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146   | -----   | -----    | -----   | 019/025 | 038/050 | -----   | 76 | 01 | A+ | 09 | 09 |
| 203147 * | 020/050 | 014/050  | 034/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----    | -----   | 030/050 | -----   | -----   | 60 | 01 | A  | 08 | 08 |
| 203148 * | 016/050 | 020/050  | 036/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----    | -----   | 018/025 | 030/050 | -----   | 64 | 01 | A  | 08 | 08 |
| 203149   | 017/050 | 026/050  | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 028/050 | 56 | 01 | B+ | 07 | 07 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 41

| S151132566 | Ruchke Krushna Bhimrao |         |         |         | Dropadi |         |      |     | 71753042G RGCOE |         |         |  |
|------------|------------------------|---------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                        |         |         |         |         |         |      |     |                 |         |         |  |
| 203141     | 021/050                | 022/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P               | 04      | 16      |  |
| 203142 *   | 013/050                | AB/050  | 013/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 203142     | -----                  | -----   | -----   | -----   | -----   | 033/050 | 66   | 01  | A               | 08      | 08      |  |
| 203143 *   | 016/050                | 020/050 | 036/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 203143     | -----                  | -----   | -----   | 021/025 | 030/050 | -----   | 68   | 01  | A               | 08      | 08      |  |
| 203144     | 021/050                | 032/050 | 053/100 | -----   | -----   | -----   | 53   | 04  | B               | 06      | 24      |  |
| 203144     | -----                  | -----   | -----   | 020/025 | 027/050 | -----   | 62   | 01  | A               | 08      | 08      |  |
| 203151     | -----                  | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+              | 09      | 09      |  |
| 203154     | -----                  | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207006 *   | 023/050                | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P               | 04      | 16      |  |
| 207006     | -----                  | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A               | 08      | 08      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146 * | 017/050 | 014/050  | 031/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | -----   | -----    | -----   | 017/025 | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 203147 * | 021/050 | 010/050  | 031/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----    | -----   | 029/050 | -----   | -----   | 58 | 01 | B+ | 07 | 07 |
| 203148 * | 019/050 | 004/050  | 023/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----    | -----   | 017/025 | 033/050 | -----   | 66 | 01 | A  | 08 | 08 |
| 203149 * | 018/050 | 015/050  | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 027/050 | 54 | 01 | B  | 06 | 06 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 25

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132567 | SATPUTE KAJAL TANAJI |         |         |         | SANJABAI |         |      |     | 71753043E |     | RGC0E |     |
|------------|----------------------|---------|---------|---------|----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                      |         |         |         |          |         |      |     |           |     |       |     |
| 203141     | 018/050              | 023/050 | 041/100 | -----   | -----    | -----   | 41   | 04  | P         | 04  | 16    |     |
| 203142     | 020/050              | 020/050 | 040/100 | -----   | -----    | -----   | 40   | 04  | P         | 04  | 16    |     |
| 203142     | -----                | -----   | -----   | -----   | -----    | 035/050 | 70   | 01  | A+        | 09  | 09    |     |
| 203143     | 030/050              | 020/050 | 050/100 | -----   | -----    | -----   | 50   | 04  | B         | 06  | 24    |     |
| 203143     | -----                | -----   | -----   | 022/025 | 036/050  | -----   | 77   | 01  | A+        | 09  | 09    |     |
| 203144     | 026/050              | 032/050 | 058/100 | -----   | -----    | -----   | 58   | 04  | B+        | 07  | 28    |     |
| 203144     | -----                | -----   | -----   | 022/025 | 031/050  | -----   | 70   | 01  | A+        | 09  | 09    |     |
| 203151     | -----                | -----   | -----   | 022/025 | -----    | -----   | 88   | 01  | O         | 10  | 10    |     |
| 203154     | -----                | -----   | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207006     | 027/050              | 038/050 | 065/100 | -----   | -----    | -----   | 65   | 04  | A         | 08  | 32    |     |
| 207006     | -----                | -----   | -----   | 018/025 | -----    | -----   | 72   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |   |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|---|----|----|
| 203145 * | 019/050 | 021/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P | 04 | 16 |
| 203146   | 020/050 | 024/050 | 044/100 | -----   | -----   | -----   | 44 | 04 | P | 04 | 16 |
| 203146   | -----   | -----   | -----   | 018/025 | 023/050 | -----   | 54 | 01 | B | 06 | 06 |
| 203147   | 018/050 | 022/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P | 04 | 16 |
| 203147   | -----   | -----   | -----   | 034/050 | -----   | -----   | 68 | 01 | A | 08 | 08 |
| 203148 * | 016/050 | 024/050 | 040/100 | -----   | -----   | -----   | 40 | 05 | P | 04 | 20 |
| 203148   | -----   | -----   | -----   | 018/025 | 034/050 | -----   | 69 | 01 | A | 08 | 08 |
| 203149   | 019/050 | 031/050 | 050/100 | -----   | -----   | -----   | 50 | 04 | B | 06 | 24 |
| 203149   | -----   | -----   | -----   | -----   | -----   | 041/050 | 82 | 01 | O | 10 | 10 |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P | 00 | 00 |

SECOND YEAR SGPA : 5.72, TOTAL CREDITS EARNED : 50

| S151132568 | SATPUTE PUJA KANU |         |         |         | SHALAN  |         |      |     | 71753044C |     | RGC0E |     |
|------------|-------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                   |         |         |         |         |         |      |     |           |     |       |     |
| 203141     | 027/050           | 027/050 | 054/100 | -----   | -----   | -----   | 54   | 04  | B         | 06  | 24    |     |
| 203142     | 021/050           | 025/050 | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05  | 20    |     |
| 203142     | -----             | -----   | -----   | -----   | -----   | 036/050 | 72   | 01  | A+        | 09  | 09    |     |
| 203143     | 029/050           | 022/050 | 051/100 | -----   | -----   | -----   | 51   | 04  | B         | 06  | 24    |     |
| 203143     | -----             | -----   | -----   | 020/025 | 030/050 | -----   | 66   | 01  | A         | 08  | 08    |     |
| 203144     | 022/050           | 020/050 | 042/100 | -----   | -----   | -----   | 42   | 04  | P         | 04  | 16    |     |
| 203144     | -----             | -----   | -----   | 022/025 | 031/050 | -----   | 70   | 01  | A+        | 09  | 09    |     |
| 203151     | -----             | -----   | -----   | 023/025 | -----   | -----   | 92   | 01  | O         | 10  | 10    |     |
| 203154     | -----             | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207006     | 028/050           | 046/050 | 074/100 | -----   | -----   | -----   | 74   | 04  | A+        | 09  | 36    |     |
| 207006     | -----             | -----   | -----   | 020/025 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 016/050 | 029/050  | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 203146   | 024/050 | 022/050  | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 203146   | -----   | -----    | -----   | 019/025 | 031/050 | -----   | 66 | 01 | A  | 08 | 08 |
| 203147   | 022/050 | 023/050  | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 203147   | -----   | -----    | -----   | 035/050 | -----   | -----   | 70 | 01 | A+ | 09 | 09 |
| 203148   | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 05 | P  | 04 | 20 |
| 203148   | -----   | -----    | -----   | 019/025 | 035/050 | -----   | 72 | 01 | A+ | 09 | 09 |
| 203149   | 025/050 | 022/050  | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 043/050 | 86 | 01 | O  | 10 | 10 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : 6.04, TOTAL CREDITS EARNED : 50



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132570 | SHAIKH ATIF ABDUL ANIS |          |         |         | ANJUM SHAIKH |         |      |     | 71753046K |         | RGC0E   |  |
|------------|------------------------|----------|---------|---------|--------------|---------|------|-----|-----------|---------|---------|--|
|            | OE                     | TH       | [OE+TH] | TW      | PR           | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                        |          |         |         |              |         |      |     |           |         |         |  |
| 203141 *   | 018/050                | 22\$/050 | 040/100 | -----   | -----        | -----   | 40   | 04  | P         | 04      | 16      |  |
| 203142     | 022/050                | 025/050  | 047/100 | -----   | -----        | -----   | 47   | 04  | C         | 05      | 20      |  |
| 203142     | -----                  | -----    | -----   | -----   | -----        | 035/050 | 70   | 01  | A+        | 09      | 09      |  |
| 203143 *   | 014/050                | 020/050  | 034/100 | -----   | -----        | -----   | FF   | 04  | F         | 00      | 00      |  |
| 203143     | -----                  | -----    | -----   | 020/025 | 039/050      | -----   | 78   | 01  | A+        | 09      | 09      |  |
| 203144     | 021/050                | 022/050  | 043/100 | -----   | -----        | -----   | 43   | 04  | P         | 04      | 16      |  |
| 203144     | -----                  | -----    | -----   | 021/025 | 029/050      | -----   | 66   | 01  | A         | 08      | 08      |  |
| 203151     | -----                  | -----    | -----   | 022/025 | -----        | -----   | 88   | 01  | O         | 10      | 10      |  |
| 203154     | -----                  | -----    | -----   | PP      | -----        | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207006     | 028/050                | 031/050  | 059/100 | -----   | -----        | -----   | 59   | 04  | B+        | 07      | 28      |  |
| 207006     | -----                  | -----    | -----   | 022/025 | -----        | -----   | 88   | 01  | O         | 10      | 10      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 019/050 | 026/050  | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 203146 * | 019/050 | 017/050  | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | -----   | -----    | -----   | 019/025 | 022/050 | -----   | 54 | 01 | B  | 06 | 06 |
| 203147   | 021/050 | 021/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 203147   | -----   | -----    | -----   | 035/050 | -----   | -----   | 70 | 01 | A+ | 09 | 09 |
| 203148 * | 016/050 | 020/050  | 036/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148   | -----   | -----    | -----   | 018/025 | 027/050 | -----   | 60 | 01 | A  | 08 | 08 |
| 203149   | 013/050 | 27\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203149 * | -----   | -----    | -----   | -----   | -----   | 032/050 | 64 | 01 | A  | 08 | 08 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 37

| S151132571 | SHETE SUDARSHAN ABHAYKUMAR |         |         |         | NAMRATA |         |      |     | 71632511L |         | RGC0E   |  |
|------------|----------------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                         | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                            |         |         |         |         |         |      |     |           |         |         |  |
| 203141     | 029/050                    | 024/050 | 053/100 | -----   | -----   | -----   | 53   | 04  | B         | 06      | 24      |  |
| 203142     | 025/050                    | 020/050 | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05      | 20      |  |
| 203142     | -----                      | -----   | -----   | -----   | -----   | 040/050 | 80   | 01  | O         | 10      | 10      |  |
| 203143 *   | 020/050                    | 014/050 | 034/100 | -----   | -----   | -----   | FF   | 04  | F         | 00      | 00      |  |
| 203143     | -----                      | -----   | -----   | 024/025 | 044/050 | -----   | 90   | 01  | O         | 10      | 10      |  |
| 203144     | 035/050                    | 025/050 | 060/100 | -----   | -----   | -----   | 60   | 04  | A         | 08      | 32      |  |
| 203144     | -----                      | -----   | -----   | 023/025 | 027/050 | -----   | 66   | 01  | A         | 08      | 08      |  |
| 203151     | -----                      | -----   | -----   | 024/025 | -----   | -----   | 96   | 01  | O         | 10      | 10      |  |
| 203154     | -----                      | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207006     | 025/050                    | 032/050 | 057/100 | -----   | -----   | -----   | 57   | 04  | B+        | 07      | 28      |  |
| 207006     | -----                      | -----   | -----   | 024/025 | -----   | -----   | 96   | 01  | O         | 10      | 10      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146   | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146   | -----   | -----    | -----   | 022/025 | 035/050 | -----   | 76 | 01 | A+ | 09 | 09 |
| 203147   | 020/050 | 020/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203147   | -----   | -----    | -----   | 038/050 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203148   | 013/050 | 27\$/050 | 040/100 | -----   | -----   | -----   | 40 | 05 | P  | 04 | 20 |
| 203148   | -----   | -----    | -----   | 021/025 | 031/050 | -----   | 69 | 01 | A  | 08 | 08 |
| 203149   | 015/050 | 027/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 036/050 | 72 | 01 | A+ | 09 | 09 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132572 | SHINDE SHUBHAM NANDKUMAR | SUNITA  |          |         |         |         |         | 71753049D |     | RGOE |     |     |
|------------|--------------------------|---------|----------|---------|---------|---------|---------|-----------|-----|------|-----|-----|
|            |                          | OE      | TH       | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd  | Crd | Pts |
| SEM.:1     |                          |         |          |         |         |         |         |           |     |      |     |     |
| 203141     | *                        | 015/050 | 25\$/050 | 040/100 | -----   | -----   | -----   | 40        | 04  | P    | 04  | 16  |
| 203142     |                          | 021/050 | 024/050  | 045/100 | -----   | -----   | -----   | 45        | 04  | C    | 05  | 20  |
| 203142     |                          | -----   | -----    | -----   | -----   | -----   | 036/050 | 72        | 01  | A+   | 09  | 09  |
| 203143     | *                        | 017/050 | 010/050  | 027/100 | -----   | -----   | -----   | FF        | 04  | F    | 00  | 00  |
| 203143     |                          | -----   | -----    | -----   | 024/025 | 043/050 | -----   | 89        | 01  | O    | 10  | 10  |
| 203144     | *                        | 016/050 | 033/050  | 049/100 | -----   | -----   | -----   | 49        | 04  | C    | 05  | 20  |
| 203144     |                          | -----   | -----    | -----   | 020/025 | 023/050 | -----   | 57        | 01  | B+   | 07  | 07  |
| 203151     |                          | -----   | -----    | -----   | 019/025 | -----   | -----   | 76        | 01  | A+   | 09  | 09  |
| 203154     |                          | -----   | -----    | -----   | PP      | -----   | -----   | PP        | 00  | P    | 00  | 00  |
| 207006     | *                        | 025/050 | 20\$/050 | 045/100 | -----   | -----   | -----   | 45        | 04  | C    | 05  | 20  |
| 207006     |                          | -----   | -----    | -----   | 018/025 | -----   | -----   | 72        | 01  | A+   | 09  | 09  |

SEM.:2

|        |   |         |          |         |         |         |       |    |    |   |    |    |
|--------|---|---------|----------|---------|---------|---------|-------|----|----|---|----|----|
| 203145 |   | 020/050 | 020/050  | 040/100 | -----   | -----   | ----- | 40 | 04 | P | 04 | 16 |
| 203146 |   | 019/050 | 21\$/050 | 040/100 | -----   | -----   | ----- | 40 | 04 | P | 04 | 16 |
| 203146 |   | -----   | -----    | -----   | 017/025 | 035/050 | ----- | 69 | 01 | A | 08 | 08 |
| 203147 | * | 021/050 | 011/050  | 032/100 | -----   | -----   | ----- | FF | 04 | F | 00 | 00 |
| 203147 |   | -----   | -----    | -----   | 034/050 | -----   | ----- | 68 | 01 | A | 08 | 08 |
| 203148 | * | 009/050 | AB/050   | 009/100 | -----   | -----   | ----- | FF | 05 | F | 00 | 00 |
| 203148 |   | -----   | -----    | -----   | 016/025 | 032/050 | ----- | 64 | 01 | A | 08 | 08 |
| 203149 |   | 017/050 | 23\$/050 | 040/100 | -----   | -----   | ----- | 40 | 04 | P | 04 | 16 |
| 203149 |   | -----   | -----    | -----   | -----   | 032/050 | ----- | 64 | 01 | A | 08 | 08 |
| 203155 |   | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | P | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 37

| S151132573 | Surve Rajkumar Vasant | sunita  |          |         |         |         |         | 71753052D |     | RGOE |     |     |
|------------|-----------------------|---------|----------|---------|---------|---------|---------|-----------|-----|------|-----|-----|
|            |                       | OE      | TH       | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd  | Crd | Pts |
| SEM.:1     |                       |         |          |         |         |         |         |           |     |      |     |     |
| 203141     | *                     | 022/050 | 011/050  | 033/100 | -----   | -----   | -----   | FF        | 04  | F    | 00  | 00  |
| 203142     |                       | 024/050 | 020/050  | 044/100 | -----   | -----   | -----   | 44        | 04  | P    | 04  | 16  |
| 203142     |                       | -----   | -----    | -----   | -----   | -----   | 035/050 | 70        | 01  | A+   | 09  | 09  |
| 203143     | *                     | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40        | 04  | P    | 04  | 16  |
| 203143     |                       | -----   | -----    | -----   | 019/025 | 040/050 | -----   | 78        | 01  | A+   | 09  | 09  |
| 203144     |                       | 015/050 | 25\$/050 | 040/100 | -----   | -----   | -----   | 40        | 04  | P    | 04  | 16  |
| 203144     |                       | -----   | -----    | -----   | 021/025 | 023/050 | -----   | 58        | 01  | B+   | 07  | 07  |
| 203151     |                       | -----   | -----    | -----   | 021/025 | -----   | -----   | 84        | 01  | O    | 10  | 10  |
| 203154     |                       | -----   | -----    | -----   | PP      | -----   | -----   | PP        | 00  | P    | 00  | 00  |
| 207006     |                       | 018/050 | 024/050  | 042/100 | -----   | -----   | -----   | 42        | 04  | P    | 04  | 16  |
| 207006     |                       | -----   | -----    | -----   | 021/025 | -----   | -----   | 84        | 01  | O    | 10  | 10  |

SEM.:2

|        |   |         |          |         |         |         |       |    |    |    |    |    |
|--------|---|---------|----------|---------|---------|---------|-------|----|----|----|----|----|
| 203145 | * | 014/050 | 020/050  | 034/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 203146 |   | 020/050 | 020/050  | 040/100 | -----   | -----   | ----- | 40 | 04 | P  | 04 | 16 |
| 203146 | * | -----   | -----    | -----   | 017/025 | 030/050 | ----- | 62 | 01 | A  | 08 | 08 |
| 203147 | * | 016/050 | 008/050  | 024/100 | -----   | -----   | ----- | FF | 04 | F  | 00 | 00 |
| 203147 |   | -----   | -----    | -----   | 034/050 | -----   | ----- | 68 | 01 | A  | 08 | 08 |
| 203148 | * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | ----- | 40 | 05 | P  | 04 | 20 |
| 203148 |   | -----   | -----    | -----   | 018/025 | 030/050 | ----- | 64 | 01 | A  | 08 | 08 |
| 203149 |   | 015/050 | 026/050  | 041/100 | -----   | -----   | ----- | 41 | 04 | P  | 04 | 16 |
| 203149 |   | -----   | -----    | -----   | -----   | 028/050 | ----- | 56 | 01 | B+ | 07 | 07 |
| 203155 |   | -----   | -----    | -----   | PP      | -----   | ----- | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 38

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132576 | WANDRE AKSHAY VILAS |         |         |         | SMITA   |         |      |     | 71753057E RGC0E |         |         |  |
|------------|---------------------|---------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                  | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                     |         |         |         |         |         |      |     |                 |         |         |  |
| 203141     | 023/050             | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P               | 04      | 16      |  |
| 203142     | 022/050             | 023/050 | 045/100 | -----   | -----   | -----   | 45   | 04  | C               | 05      | 20      |  |
| 203142     | -----               | -----   | -----   | -----   | -----   | 035/050 | 70   | 01  | A+              | 09      | 09      |  |
| 203143 *   | 022/050             | 020/050 | 042/100 | -----   | -----   | -----   | 42   | 04  | P               | 04      | 16      |  |
| 203143     | -----               | -----   | -----   | 020/025 | 038/050 | -----   | 77   | 01  | A+              | 09      | 09      |  |
| 203144     | 021/050             | 020/050 | 041/100 | -----   | -----   | -----   | 41   | 04  | P               | 04      | 16      |  |
| 203144     | -----               | -----   | -----   | 019/025 | 023/050 | -----   | 56   | 01  | B+              | 07      | 07      |  |
| 203151     | -----               | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+              | 09      | 09      |  |
| 203154     | -----               | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207006     | 025/050             | 031/050 | 056/100 | -----   | -----   | -----   | 56   | 04  | B+              | 07      | 28      |  |
| 207006     | -----               | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O               | 10      | 10      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 016/050 | 020/050  | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146   | 031/050 | 020/050  | 051/100 | -----   | -----   | -----   | 51 | 04 | B  | 06 | 24 |
| 203146   | -----   | -----    | -----   | 020/025 | 034/050 | -----   | 72 | 01 | A+ | 09 | 09 |
| 203147 * | 021/050 | 009/050  | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147   | -----   | -----    | -----   | 034/050 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 203148   | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 05 | P  | 04 | 20 |
| 203148   | -----   | -----    | -----   | 018/025 | 028/050 | -----   | 61 | 01 | A  | 08 | 08 |
| 203149   | 019/050 | 021/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 036/050 | 72 | 01 | A+ | 09 | 09 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 42

| S151132586 | Ajabe Ram Arun |         |         |         | Rukminbai |         |      |     | 71753006L RGC0E |         |         |  |
|------------|----------------|---------|---------|---------|-----------|---------|------|-----|-----------------|---------|---------|--|
|            | OE             | TH      | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                |         |         |         |           |         |      |     |                 |         |         |  |
| 203141 *   | AB/050         | AB/050  | AB/100  | -----   | -----     | -----   | FF   | 04  | F               | 00      | 00      |  |
| 203142 *   | AB/050         | AB/050  | AB/100  | -----   | -----     | -----   | FF   | 04  | F               | 00      | 00      |  |
| 203142     | -----          | -----   | -----   | -----   | -----     | 033/050 | 66   | 01  | A               | 08      | 08      |  |
| 203143 *   | AB/050         | AB/050  | AB/100  | -----   | -----     | -----   | FF   | 04  | F               | 00      | 00      |  |
| 203143     | -----          | -----   | -----   | 018/025 | 038/050   | -----   | 74   | 01  | A+              | 09      | 09      |  |
| 203144 *   | 014/050        | 026/050 | 040/100 | -----   | -----     | -----   | 40   | 04  | P               | 04      | 16      |  |
| 203144     | -----          | -----   | -----   | 019/025 | 025/050   | -----   | 58   | 01  | B+              | 07      | 07      |  |
| 203151     | -----          | -----   | -----   | 022/025 | -----     | -----   | 88   | 01  | O               | 10      | 10      |  |
| 203154     | -----          | -----   | -----   | PP      | -----     | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207006 *   | 011/050        | 017/050 | 028/100 | -----   | -----     | -----   | FF   | 04  | F               | 00      | 00      |  |
| 207006     | -----          | -----   | -----   | 020/025 | -----     | -----   | 80   | 01  | O               | 10      | 10      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203146 * | 028/050 | 015/050  | 043/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146 * | -----   | -----    | -----   | 020/025 | 034/050 | -----   | 72 | 01 | A+ | 09 | 09 |
| 203147 * | 024/050 | 20\$/050 | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 203147   | -----   | -----    | -----   | 035/050 | -----   | -----   | 70 | 01 | A+ | 09 | 09 |
| 203148 * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 05 | P  | 04 | 20 |
| 203148   | -----   | -----    | -----   | 018/025 | 029/050 | -----   | 62 | 01 | A  | 08 | 08 |
| 203149 * | 024/050 | 017/050  | 041/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203149   | -----   | -----    | -----   | -----   | -----   | 027/050 | 54 | 01 | B  | 06 | 06 |
| 203155   | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 26

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132587 | INAMKE VISHAL RAJENDRA | KAVERI  |          |         |         |         |         | 71753017F |     | RGC OE |     |     |
|------------|------------------------|---------|----------|---------|---------|---------|---------|-----------|-----|--------|-----|-----|
|            |                        | OE      | TH       | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd    | Crd | Pts |
| SEM.:1     |                        |         |          |         |         |         |         |           |     |        |     |     |
| 203141     | *                      | 015/050 | 25\$/050 | 040/100 | -----   | -----   | -----   | 40        | 04  | P      | 04  | 16  |
| 203142     | *                      | 016/050 | 025/050  | 041/100 | -----   | -----   | -----   | 41        | 04  | P      | 04  | 16  |
| 203142     |                        | -----   | -----    | -----   | -----   | -----   | 033/050 | 66        | 01  | A      | 08  | 08  |
| 203143     | *                      | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40        | 04  | P      | 04  | 16  |
| 203143     |                        | -----   | -----    | -----   | 020/025 | 030/050 | -----   | 66        | 01  | A      | 08  | 08  |
| 203144     | *                      | 020/050 | 029/050  | 049/100 | -----   | -----   | -----   | 49        | 04  | C      | 05  | 20  |
| 203144     | *                      | -----   | -----    | -----   | 020/025 | 028/050 | -----   | 64        | 01  | A      | 08  | 08  |
| 203151     |                        | -----   | -----    | -----   | 018/025 | -----   | -----   | 72        | 01  | A+     | 09  | 09  |
| 203154     |                        | -----   | -----    | -----   | PP      | -----   | -----   | PP        | 00  | P      | 00  | 00  |
| 207006     | *                      | 012/050 | 018/050  | 030/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |
| 207006     |                        | -----   | -----    | -----   | 018/025 | -----   | -----   | 72        | 01  | A+     | 09  | 09  |

SEM.:2

|         |   |         |         |         |         |         |         |    |    |    |    |    |
|---------|---|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 203145  | * | 009/050 | 020/050 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146  | * | 025/050 | 029/050 | 054/100 | -----   | -----   | -----   | 54 | 04 | B  | 06 | 24 |
| 203146  | * | -----   | -----   | -----   | 020/025 | 036/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 203147  | * | 021/050 | 009/050 | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147  | * | -----   | -----   | -----   | 037/050 | -----   | -----   | 74 | 01 | A+ | 09 | 09 |
| 203148  | * | 015/050 | 000/050 | 015/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148  | * | -----   | -----   | -----   | 018/025 | 027/050 | -----   | 60 | 01 | A  | 08 | 08 |
| 203149  | * | 022/050 | 025/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 203149  | * | -----   | -----   | -----   | -----   | -----   | 036/050 | 72 | 01 | A+ | 09 | 09 |
| 203155A | * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 33

| S151132588 | JADHAV SAURABH ANIL | KALPANA |         |         |         |         |         | 71753022B |     | RGC OE |     |     |
|------------|---------------------|---------|---------|---------|---------|---------|---------|-----------|-----|--------|-----|-----|
|            |                     | OE      | TH      | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd    | Crd | Pts |
| SEM.:1     |                     |         |         |         |         |         |         |           |     |        |     |     |
| 203141     | *                   | 009/050 | 024/050 | 033/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |
| 203142     | *                   | 019/050 | 024/050 | 043/100 | -----   | -----   | -----   | 43        | 04  | P      | 04  | 16  |
| 203142     |                     | -----   | -----   | -----   | -----   | -----   | 033/050 | 66        | 01  | A      | 08  | 08  |
| 203143     | *                   | 017/050 | 013/050 | 030/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |
| 203143     |                     | -----   | -----   | -----   | 019/025 | 031/050 | -----   | 66        | 01  | A      | 08  | 08  |
| 203144     | *                   | 019/050 | 031/050 | 050/100 | -----   | -----   | -----   | 50        | 04  | B      | 06  | 24  |
| 203144     | *                   | -----   | -----   | -----   | 022/025 | 028/050 | -----   | 66        | 01  | A      | 08  | 08  |
| 203151     |                     | -----   | -----   | -----   | 022/025 | -----   | -----   | 88        | 01  | O      | 10  | 10  |
| 203154     |                     | -----   | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P      | 00  | 00  |
| 207006     | *                   | 014/050 | 020/050 | 034/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |
| 207006     |                     | -----   | -----   | -----   | 019/025 | -----   | -----   | 76        | 01  | A+     | 09  | 09  |

SEM.:2

|         |   |         |          |         |         |         |         |    |    |    |    |    |
|---------|---|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 203145  | * | 009/050 | 014/050  | 023/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203146  | * | 012/050 | 032/050  | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 203146  | * | -----   | -----    | -----   | 018/025 | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |
| 203147  | * | 013/050 | 011/050  | 024/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 203147  | * | -----   | -----    | -----   | 038/050 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203148  | * | 009/050 | 004/050  | 013/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |
| 203148  | * | -----   | -----    | -----   | 020/025 | 032/050 | -----   | 69 | 01 | A  | 08 | 08 |
| 203149  | * | 012/050 | 28\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 203149  | * | -----   | -----    | -----   | -----   | -----   | 035/050 | 70 | 01 | A+ | 09 | 09 |
| 203155A | * | -----   | -----    | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 25

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132589 | jangale ramchandra sanjay |        |         | nanda   |         |         | 71753023L |     | RGC OE |     |     |     |
|------------|---------------------------|--------|---------|---------|---------|---------|-----------|-----|--------|-----|-----|-----|
|            | OE                        | TH     | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd    | Crd | Pts | Pts |
| SEM.:1     |                           |        |         |         |         |         |           |     |        |     |     |     |
| 203141 *   | AB/050                    | AB/050 | AB/100  | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 203142 *   | AB/050                    | AB/050 | AB/100  | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 203142     | -----                     | -----  | -----   | -----   | -----   | 032/050 | 64        | 01  | A      | 08  | 08  |     |
| 203143 *   | AB/050                    | AB/050 | AB/100  | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 203143     | -----                     | -----  | -----   | 014/025 | 025/050 | -----   | 52        | 01  | B      | 06  | 06  |     |
| 203144 *   | AB/050                    | AB/050 | AB/100  | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 203144     | -----                     | -----  | -----   | 021/025 | 024/050 | -----   | 60        | 01  | A      | 08  | 08  |     |
| 203151     | -----                     | -----  | -----   | 018/025 | -----   | -----   | 72        | 01  | A+     | 09  | 09  |     |
| 203154     | -----                     | -----  | -----   | PP      | -----   | -----   | PP        | 00  | P      | 00  | 00  |     |
| 207006 *   | AB/050                    | AB/050 | AB/100  | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 207006     | -----                     | -----  | -----   | 018/025 | -----   | -----   | 72        | 01  | A+     | 09  | 09  |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 203145 * | 025/050 | 011/050 | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146 * | 011/050 | 017/050 | 028/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146 * | -----   | -----   | -----   | 018/025 | 034/050 | -----   | 69 | 01 | A  | 08 | 08 |  |
| 203147 * | 019/050 | 011/050 | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203147   | -----   | -----   | -----   | 030/050 | -----   | -----   | 60 | 01 | A  | 08 | 08 |  |
| 203148 * | 022/050 | 000/050 | 022/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |
| 203148   | -----   | -----   | -----   | 019/025 | 032/050 | -----   | 68 | 01 | A  | 08 | 08 |  |
| 203149 * | 018/050 | 016/050 | 034/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203149 * | -----   | -----   | -----   | -----   | -----   | 038/050 | 76 | 01 | A+ | 09 | 09 |  |
| 203155   | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 9

| S151132590 | KOLGE SACHIN ANIL |         |         | VIMAL   |         |         | 71753029K |     | RGC OE |     |     |     |
|------------|-------------------|---------|---------|---------|---------|---------|-----------|-----|--------|-----|-----|-----|
|            | OE                | TH      | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd    | Crd | Pts | Pts |
| SEM.:1     |                   |         |         |         |         |         |           |     |        |     |     |     |
| 203141 *   | AB/050            | 020/050 | 020/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 203142 *   | AB/050            | 031/050 | 031/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 203142     | -----             | -----   | -----   | -----   | -----   | 030/050 | 60        | 01  | A      | 08  | 08  |     |
| 203143 *   | AB/050            | 007/050 | 007/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 203143     | -----             | -----   | -----   | 016/025 | 023/050 | -----   | 52        | 01  | B      | 06  | 06  |     |
| 203144 *   | AB/050            | 022/050 | 022/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 203144 *   | -----             | -----   | -----   | 022/025 | 035/050 | -----   | 76        | 01  | A+     | 09  | 09  |     |
| 203151     | -----             | -----   | -----   | 018/025 | -----   | -----   | 72        | 01  | A+     | 09  | 09  |     |
| 203154     | -----             | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P      | 00  | 00  |     |
| 207006 *   | AB/050            | 024/050 | 024/100 | -----   | -----   | -----   | FF        | 04  | F      | 00  | 00  |     |
| 207006     | -----             | -----   | -----   | 020/025 | -----   | -----   | 80        | 01  | O      | 10  | 10  |     |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |  |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 203145 *  | 016/050 | 020/050 | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203146 *  | 016/050 | 026/050 | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |  |
| 203146 *  | -----   | -----   | -----   | 020/025 | 038/050 | -----   | 77 | 01 | A+ | 09 | 09 |  |
| 203147 *  | 018/050 | 008/050 | 026/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203147 *  | -----   | -----   | -----   | 036/050 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203148 *  | 012/050 | 000/050 | 012/100 | -----   | -----   | -----   | FF | 05 | F  | 00 | 00 |  |
| 203148 *  | -----   | -----   | -----   | 018/025 | 029/050 | -----   | 62 | 01 | A  | 08 | 08 |  |
| 203149 *  | 010/050 | 020/050 | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 203149 *  | -----   | -----   | -----   | -----   | -----   | 035/050 | 70 | 01 | A+ | 09 | 09 |  |
| 203155A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 13

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 15-S.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| S151132591 | SONAWANE ANIL BHAUSAHEB |         |         | BEBI    |         |         | 71753051F |     | RGCOE |     |     |     |
|------------|-------------------------|---------|---------|---------|---------|---------|-----------|-----|-------|-----|-----|-----|
|            | OE                      | TH      | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     | ~~~~~                   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~      | ~~  | ~~~~  | ~~  | ~~  | ~~  |
| 203141 *   | AB/050                  | 024/050 | 024/100 | -----   | -----   | -----   | FF        | 04  | F     | 00  | 00  |     |
| 203142 *   | AB/050                  | 029/050 | 029/100 | -----   | -----   | -----   | FF        | 04  | F     | 00  | 00  |     |
| 203142     | -----                   | -----   | -----   | -----   | -----   | 035/050 | 70        | 01  | A+    | 09  | 09  |     |
| 203143 *   | AB/050                  | 008/050 | 008/100 | -----   | -----   | -----   | FF        | 04  | F     | 00  | 00  |     |
| 203143     | -----                   | -----   | -----   | 016/025 | 036/050 | -----   | 69        | 01  | A     | 08  | 08  |     |
| 203144 *   | AB/050                  | 022/050 | 022/100 | -----   | -----   | -----   | FF        | 04  | F     | 00  | 00  |     |
| 203144 *   | -----                   | -----   | -----   | 020/025 | 029/050 | -----   | 65        | 01  | A     | 08  | 08  |     |
| 203151     | -----                   | -----   | -----   | 018/025 | -----   | -----   | 72        | 01  | A+    | 09  | 09  |     |
| 203154     | -----                   | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |
| 207006 *   | AB/050                  | 022/050 | 022/100 | -----   | -----   | -----   | FF        | 04  | F     | 00  | 00  |     |
| 207006     | -----                   | -----   | -----   | 017/025 | -----   | -----   | 68        | 01  | A     | 08  | 08  |     |
| SEM.:2     |                         |         |         |         |         |         |           |     |       |     |     |     |
| 203145 *   | 012/050                 | 014/050 | 026/100 | -----   | -----   | -----   | FF        | 04  | F     | 00  | 00  |     |
| 203146 *   | 021/050                 | 014/050 | 035/100 | -----   | -----   | -----   | FF        | 04  | F     | 00  | 00  |     |
| 203146 *   | -----                   | -----   | -----   | 020/025 | 037/050 | -----   | 76        | 01  | A+    | 09  | 09  |     |
| 203147 *   | 010/050                 | 010/050 | 020/100 | -----   | -----   | -----   | FF        | 04  | F     | 00  | 00  |     |
| 203147 *   | -----                   | -----   | -----   | 038/050 | -----   | -----   | 76        | 01  | A+    | 09  | 09  |     |
| 203148 *   | 017/050                 | 000/050 | 017/100 | -----   | -----   | -----   | FF        | 05  | F     | 00  | 00  |     |
| 203148 *   | -----                   | -----   | -----   | 020/025 | 028/050 | -----   | 64        | 01  | A     | 08  | 08  |     |
| 203149 *   | 023/050                 | 025/050 | 048/100 | -----   | -----   | -----   | 48        | 04  | C     | 05  | 20  |     |
| 203149 *   | -----                   | -----   | -----   | -----   | -----   | 036/050 | 72        | 01  | A+    | 09  | 09  |     |
| 203155A *  | -----                   | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 13

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 16-S.E.(2015 PAT.)(ELECTRONICS &TELECOM)  
 DATE : 26 SEP 2018

| S151133005 | JADHAV MANGESH BALASAHEB |         |         |         | SAVITA  |         |      |     | 71806679M |         | RGCOE   |  |
|------------|--------------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                       | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                          |         |         |         |         |         |      |     |           |         |         |  |
| 204181 *   | 013/050                  | AB/050  | 013/100 | -----   | -----   | -----   | FF   | 03  | F         | 00      | 00      |  |
| 204181     | -----                    | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09      | 09      |  |
| 204182 *   | 015/050                  | 012/050 | 027/100 | -----   | -----   | -----   | FF   | 04  | F         | 00      | 00      |  |
| 204182     | -----                    | -----   | -----   | -----   | 041/050 | -----   | 82   | 01  | O         | 10      | 10      |  |
| 204183 *   | 018/050                  | 011/050 | 029/100 | -----   | -----   | -----   | FF   | 03  | F         | 00      | 00      |  |
| 204183     | -----                    | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09      | 09      |  |
| 204184 *   | 013/050                  | 008/050 | 021/100 | -----   | -----   | -----   | FF   | 04  | F         | 00      | 00      |  |
| 204184     | -----                    | -----   | -----   | -----   | -----   | 042/050 | 84   | 01  | O         | 10      | 10      |  |
| 204185 *   | 020/050                  | 021/050 | 041/100 | -----   | -----   | -----   | 41   | 04  | P         | 04      | 16      |  |
| 204185     | -----                    | -----   | -----   | -----   | 040/050 | -----   | 80   | 01  | O         | 10      | 10      |  |
| 204186     | -----                    | -----   | -----   | 038/050 | -----   | -----   | 76   | 02  | A+        | 09      | 18      |  |
| 204192B    | -----                    | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| SEM.:2     |                          |         |         |         |         |         |      |     |           |         |         |  |
| 204187 *   | 026/050                  | 020/050 | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05      | 20      |  |
| 204187 *   | -----                    | -----   | -----   | 020/025 | 038/050 | -----   | 77   | 01  | A+        | 09      | 09      |  |
| 204188 *   | 017/050                  | 003/050 | 020/100 | -----   | -----   | -----   | FF   | 03  | F         | 00      | 00      |  |
| 204189 *   | 021/050                  | 026/050 | 047/100 | -----   | -----   | -----   | 47   | 03  | C         | 05      | 15      |  |
| 204189 *   | -----                    | -----   | -----   | -----   | 039/050 | -----   | 78   | 01  | A+        | 09      | 09      |  |
| 204190 *   | 017/050                  | 014/050 | 031/100 | -----   | -----   | -----   | FF   | 03  | F         | 00      | 00      |  |
| 204190 *   | -----                    | -----   | -----   | -----   | -----   | 032/050 | 64   | 02  | A         | 08      | 16      |  |
| 204191 *   | -----                    | -----   | -----   | 032/050 | -----   | -----   | 64   | 03  | A         | 08      | 24      |  |
| 207005 *   | 026/050                  | 011/050 | 037/100 | -----   | -----   | -----   | FF   | 04  | F         | 00      | 00      |  |
| 207005 *   | -----                    | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08      | 08      |  |
| 204193C *  | -----                    | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 26

| S151133006 | THUBE ARATI RAMDAS |         |         |         | MANDA   |         |      |     | 71806730E |         | RGCOE   |  |
|------------|--------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                 | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                    |         |         |         |         |         |      |     |           |         |         |  |
| 204181 *   | 017/050            | AB/050  | 017/100 | -----   | -----   | -----   | FF   | 03  | F         | 00      | 00      |  |
| 204181     | -----              | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09      | 09      |  |
| 204182 *   | 013/050            | 023/050 | 036/100 | -----   | -----   | -----   | FF   | 04  | F         | 00      | 00      |  |
| 204182     | -----              | -----   | -----   | -----   | 040/050 | -----   | 80   | 01  | O         | 10      | 10      |  |
| 204183     | 021/050            | 020/050 | 041/100 | -----   | -----   | -----   | 41   | 03  | P         | 04      | 12      |  |
| 204183     | -----              | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09      | 09      |  |
| 204184 *   | 008/050            | 026/050 | 034/100 | -----   | -----   | -----   | FF   | 04  | F         | 00      | 00      |  |
| 204184     | -----              | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09      | 09      |  |
| 204185     | 022/050            | 031/050 | 053/100 | -----   | -----   | -----   | 53   | 04  | B         | 06      | 24      |  |
| 204185     | -----              | -----   | -----   | -----   | 039/050 | -----   | 78   | 01  | A+        | 09      | 09      |  |
| 204186     | -----              | -----   | -----   | 039/050 | -----   | -----   | 78   | 02  | A+        | 09      | 18      |  |
| 204192B    | -----              | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| SEM.:2     |                    |         |         |         |         |         |      |     |           |         |         |  |
| 204187 *   | 021/050            | 025/050 | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05      | 20      |  |
| 204187 *   | -----              | -----   | -----   | 021/025 | 039/050 | -----   | 80   | 01  | O         | 10      | 10      |  |
| 204188 *   | 016/050            | 008/050 | 024/100 | -----   | -----   | -----   | FF   | 03  | F         | 00      | 00      |  |
| 204189 *   | 019/050            | 034/050 | 053/100 | -----   | -----   | -----   | 53   | 03  | B         | 06      | 18      |  |
| 204189 *   | -----              | -----   | -----   | -----   | 038/050 | -----   | 76   | 01  | A+        | 09      | 09      |  |
| 204190 *   | 019/050            | 032/050 | 051/100 | -----   | -----   | -----   | 51   | 03  | B         | 06      | 18      |  |
| 204190 *   | -----              | -----   | -----   | -----   | -----   | 030/050 | 60   | 02  | A         | 08      | 16      |  |
| 204191 *   | -----              | -----   | -----   | 034/050 | -----   | -----   | 68   | 03  | A         | 08      | 24      |  |
| 207005 *   | 033/050            | 020/050 | 053/100 | -----   | -----   | -----   | 53   | 04  | B         | 06      | 24      |  |
| 207005 *   | -----              | -----   | -----   | 015/025 | -----   | -----   | 60   | 01  | A         | 08      | 08      |  |
| 204193C *  | -----              | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 36

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130841 | AVHAD PRADIP SUBHASH | ASHABAI |         |         |         |         |    | 71806661J |     | RGCOE |     |     |
|------------|----------------------|---------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                      | OE      | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                      |         |         |         |         |         |    |           |     |       |     |     |
| 202041 *   | 026/050              | 020/050 | 046/100 | -----   | -----   | -----   | 46 | 03        | C   | 05    | 15  |     |
| 202041     | -----                | -----   | -----   | 038/050 | -----   | -----   | 76 | 01        | A+  | 09    | 09  |     |
| 202042     | -----                | -----   | -----   | -----   | 039/050 | -----   | 78 | 02        | A+  | 09    | 18  |     |
| 202043 *   | 010/050              | 039/050 | 049/100 | -----   | -----   | -----   | 49 | 04        | C   | 05    | 20  |     |
| 202043     | -----                | -----   | -----   | -----   | -----   | 035/050 | 70 | 01        | A+  | 09    | 09  |     |
| 202044     | 022/050              | 024/050 | 046/100 | -----   | -----   | -----   | 46 | 03        | C   | 05    | 15  |     |
| 202044     | -----                | -----   | -----   | 022/025 | -----   | -----   | 88 | 01        | O   | 10    | 10  |     |
| 202051 *   | 021/050              | 010/050 | 031/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 202051 *   | -----                | -----   | -----   | -----   | -----   | 032/050 | 64 | 01        | A   | 08    | 08  |     |
| 207002 *   | 013/050              | 023/050 | 036/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 207002     | -----                | -----   | -----   | 022/025 | -----   | -----   | 88 | 01        | O   | 10    | 10  |     |
| 202054A    | -----                | -----   | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 015/050 | 018/050 | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045 * | -----   | -----   | -----   | -----   | 037/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 202047 * | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 202048 * | 028/050 | 009/050 | 037/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048 * | -----   | -----   | -----   | 019/025 | -----   | 014/025 | 66 | 01 | A  | 08 | 08 |
| 202049 * | 023/050 | 020/050 | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |
| 202049 * | -----   | -----   | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202050 * | 020/050 | 024/050 | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 202050 * | -----   | -----   | -----   | -----   | 037/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 202053 * | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203152 * | 020/050 | 011/050 | 031/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 203152 * | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 31

| S151130843 | BHAGAT GORAKSHANATH DNYANDEO | Sunita   |         |         |         |         |    | 71752882M |     | RGCOE |     |     |
|------------|------------------------------|----------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                              | OE       | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                              |          |         |         |         |         |    |           |     |       |     |     |
| 202041     | 027/050                      | 022/050  | 049/100 | -----   | -----   | -----   | 49 | 03        | C   | 05    | 15  |     |
| 202041     | -----                        | -----    | -----   | 036/050 | -----   | -----   | 72 | 01        | A+  | 09    | 09  |     |
| 202042     | -----                        | -----    | -----   | -----   | 035/050 | -----   | 70 | 02        | A+  | 09    | 18  |     |
| 202043 *   | 013/050                      | 028/050  | 041/100 | -----   | -----   | -----   | 41 | 04        | P   | 04    | 16  |     |
| 202043     | -----                        | -----    | -----   | -----   | -----   | 031/050 | 62 | 01        | A   | 08    | 08  |     |
| 202044     | 023/050                      | 023/050  | 046/100 | -----   | -----   | -----   | 46 | 03        | C   | 05    | 15  |     |
| 202044     | -----                        | -----    | -----   | 017/025 | -----   | -----   | 68 | 01        | A   | 08    | 08  |     |
| 202051 *   | 019/050                      | 011/050  | 030/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 202051     | -----                        | -----    | -----   | -----   | -----   | 029/050 | 58 | 01        | B+  | 07    | 07  |     |
| 202055     | -----                        | -----    | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |
| 207002 *   | 019/050                      | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04        | P   | 04    | 16  |     |
| 207002     | -----                        | -----    | -----   | 019/025 | -----   | -----   | 76 | 01        | A+  | 09    | 09  |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 016/050 | 014/050 | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045 * | -----   | -----   | -----   | -----   | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 202047 * | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 202048 * | 021/050 | 012/050 | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048 * | -----   | -----   | -----   | 018/025 | -----   | 011/025 | 58 | 01 | B+ | 07 | 07 |
| 202049 * | 020/050 | 011/050 | 031/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049 * | -----   | -----   | -----   | -----   | -----   | 014/025 | 56 | 01 | B+ | 07 | 07 |
| 202050 * | 025/050 | 020/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 202050 * | -----   | -----   | -----   | -----   | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 202053 * | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |
| 203152 * | 020/050 | 017/050 | 037/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 203152 * | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 32



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130847 | Dorge Akshay Raju |         |         |         | Vandana |         |      |     | 71752903H |     | RGCOE |     |
|------------|-------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                   |         |         |         |         |         |      |     |           |     |       |     |
| 202041     | 021/050           | 026/050 | 047/100 | -----   | -----   | -----   | 47   | 03  | C         | 05  | 15    |     |
| 202041     | -----             | -----   | -----   | 030/050 | -----   | -----   | 60   | 01  | A         | 08  | 08    |     |
| 202042     | -----             | -----   | -----   | -----   | 030/050 | -----   | 60   | 02  | A         | 08  | 16    |     |
| 202043     | 022/050           | 028/050 | 050/100 | -----   | -----   | -----   | 50   | 04  | B         | 06  | 24    |     |
| 202043     | -----             | -----   | -----   | -----   | -----   | 030/050 | 60   | 01  | A         | 08  | 08    |     |
| 202044     | 027/050           | 028/050 | 055/100 | -----   | -----   | -----   | 55   | 03  | B+        | 07  | 21    |     |
| 202044     | -----             | -----   | -----   | 020/025 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |
| 202051     | 026/050           | 020/050 | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05  | 20    |     |
| 202051     | -----             | -----   | -----   | -----   | -----   | 033/050 | 66   | 01  | A         | 08  | 08    |     |
| 202055     | -----             | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 032/050           | 020/050 | 052/100 | -----   | -----   | -----   | 52   | 04  | B         | 06  | 24    |     |
| 207002     | -----             | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 021/050 | 014/050 | 035/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045 * | -----   | -----   | -----   | -----   | 038/050 | -----   | 76 | 01 | A+ | 09 | 09 |
| 202047 * | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 202048 * | 026/050 | 020/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 202048 * | -----   | -----   | -----   | 021/025 | -----   | 012/025 | 66 | 01 | A  | 08 | 08 |
| 202049 * | 024/050 | 020/050 | 044/100 | -----   | -----   | -----   | 44 | 03 | P  | 04 | 12 |
| 202049 * | -----   | -----   | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |
| 202050 * | 032/050 | 021/050 | 053/100 | -----   | -----   | -----   | 53 | 04 | B  | 06 | 24 |
| 202050 * | -----   | -----   | -----   | -----   | 032/050 | -----   | 64 | 01 | A  | 08 | 08 |
| 202053 * | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 203152 * | 028/050 | 022/050 | 050/100 | -----   | -----   | -----   | 50 | 03 | B  | 06 | 18 |
| 203152 * | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

| S151130850 | GORE YOGESH PRABHAKAR |         |         |         | TARABAI |         |      |     | 71752913E |     | RGCOE |     |
|------------|-----------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                    | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                       |         |         |         |         |         |      |     |           |     |       |     |
| 202041 *   | 025/050               | AB/050  | 025/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202041     | -----                 | -----   | -----   | 031/050 | -----   | -----   | 62   | 01  | A         | 08  | 08    |     |
| 202042     | -----                 | -----   | -----   | -----   | 031/050 | -----   | 62   | 02  | A         | 08  | 16    |     |
| 202043 *   | 018/050               | AB/050  | 018/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202043     | -----                 | -----   | -----   | -----   | -----   | 022/050 | 44   | 01  | P         | 04  | 04    |     |
| 202044     | 022/050               | 025/050 | 047/100 | -----   | -----   | -----   | 47   | 03  | C         | 05  | 15    |     |
| 202044     | -----                 | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202051 *   | 019/050               | AB/050  | 019/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                 | -----   | -----   | -----   | -----   | 024/050 | 48   | 01  | C         | 05  | 05    |     |
| 202055     | -----                 | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002 *   | 016/050               | AB/050  | 016/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 207002     | -----                 | -----   | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |        |         |         |         |        |    |    |    |    |    |
|----------|---------|--------|---------|---------|---------|--------|----|----|----|----|----|
| 202045 * | 013/050 | AB/050 | 013/100 | -----   | -----   | -----  | FF | 04 | F  | 00 | 00 |
| 202045 * | -----   | -----  | -----   | -----   | 024/050 | -----  | 48 | 01 | C  | 05 | 05 |
| 202047 * | -----   | -----  | -----   | 017/025 | -----   | -----  | 68 | 01 | A  | 08 | 08 |
| 202048 * | 017/050 | AB/050 | 017/100 | -----   | -----   | -----  | FF | 04 | F  | 00 | 00 |
| 202048 * | -----   | -----  | -----   | 017/025 | -----   | AB/025 | FF | 01 | F  | 00 | 00 |
| 202049 * | 024/050 | AB/050 | 024/100 | -----   | -----   | -----  | FF | 03 | F  | 00 | 00 |
| 202049 * | -----   | -----  | -----   | -----   | -----   | AB/025 | FF | 01 | F  | 00 | 00 |
| 202050 * | 012/050 | AB/050 | 012/100 | -----   | -----   | -----  | FF | 04 | F  | 00 | 00 |
| 202050 * | -----   | -----  | -----   | -----   | 021/050 | -----  | 42 | 01 | P  | 04 | 04 |
| 202053 * | -----   | -----  | -----   | 019/025 | -----   | -----  | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 007/050 | AB/050 | 007/100 | -----   | -----   | -----  | FF | 03 | F  | 00 | 00 |
| 203152 * | -----   | -----  | -----   | 015/025 | -----   | -----  | 60 | 01 | A  | 08 | 08 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 15

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130851 | HARDE RUSHIKESH RAJARAM |          |         |         | MANISHA |         |      |     | 71806675J |         | RGCOE   |  |
|------------|-------------------------|----------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                      | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                         |          |         |         |         |         |      |     |           |         |         |  |
| 202041 *   | 017/050                 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04      | 12      |  |
| 202041     | -----                   | -----    | -----   | 032/050 | -----   | -----   | 64   | 01  | A         | 08      | 08      |  |
| 202042     | -----                   | -----    | -----   | -----   | 022/050 | -----   | 44   | 02  | P         | 04      | 08      |  |
| 202043     | 018/050                 | 022/050  | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04      | 16      |  |
| 202043     | -----                   | -----    | -----   | -----   | -----   | 034/050 | 68   | 01  | A         | 08      | 08      |  |
| 202044     | 030/050                 | 029/050  | 059/100 | -----   | -----   | -----   | 59   | 03  | B+        | 07      | 21      |  |
| 202044     | -----                   | -----    | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08      | 08      |  |
| 202051     | 018/050                 | 023/050  | 041/100 | -----   | -----   | -----   | 41   | 04  | P         | 04      | 16      |  |
| 202051     | -----                   | -----    | -----   | -----   | -----   | 025/050 | 50   | 01  | B         | 06      | 06      |  |
| 207002 *   | 032/050                 | 023/050  | 055/100 | -----   | -----   | -----   | 55   | 04  | B+        | 07      | 28      |  |
| 207002     | -----                   | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09      | 09      |  |
| 202054A    | -----                   | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| SEM.:2     |                         |          |         |         |         |         |      |     |           |         |         |  |
| 202045 *   | 017/050                 | 026/050  | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04      | 16      |  |
| 202045 *   | -----                   | -----    | -----   | -----   | 034/050 | -----   | 68   | 01  | A         | 08      | 08      |  |
| 202047 *   | -----                   | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09      | 09      |  |
| 202048 *   | 028/050                 | 020/050  | 048/100 | -----   | -----   | -----   | 48   | 04  | C         | 05      | 20      |  |
| 202048 *   | -----                   | -----    | -----   | 019/025 | -----   | 002/025 | FF   | 01  | F         | 00      | 00      |  |
| 202049 *   | 013/050                 | 27\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04      | 12      |  |
| 202049 *   | -----                   | -----    | -----   | -----   | -----   | 007/025 | FF   | 01  | F         | 00      | 00      |  |
| 202050 *   | 029/050                 | 028/050  | 057/100 | -----   | -----   | -----   | 57   | 04  | B+        | 07      | 28      |  |
| 202050 *   | -----                   | -----    | -----   | -----   | 035/050 | -----   | 70   | 01  | A+        | 09      | 09      |  |
| 202053 *   | -----                   | -----    | -----   | 022/025 | -----   | -----   | 88   | 01  | O         | 10      | 10      |  |
| 203152 *   | 012/050                 | 024/050  | 036/100 | -----   | -----   | -----   | FF   | 03  | F         | 00      | 00      |  |
| 203152 *   | -----                   | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09      | 09      |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 45

| S151130852 | JAGTAP GANESH UTTAM |          |         |         | SHAKUNTALA |         |      |     | 71752923B |         | RGCOE   |  |
|------------|---------------------|----------|---------|---------|------------|---------|------|-----|-----------|---------|---------|--|
|            | OE                  | TH       | [OE+TH] | TW      | PR         | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                     |          |         |         |            |         |      |     |           |         |         |  |
| 202041     | 026/050             | 020/050  | 046/100 | -----   | -----      | -----   | 46   | 03  | C         | 05      | 15      |  |
| 202041     | -----               | -----    | -----   | 028/050 | -----      | -----   | 56   | 01  | B+        | 07      | 07      |  |
| 202042     | -----               | -----    | -----   | -----   | 034/050    | -----   | 68   | 02  | A         | 08      | 16      |  |
| 202043     | 023/050             | 022/050  | 045/100 | -----   | -----      | -----   | 45   | 04  | C         | 05      | 20      |  |
| 202043     | -----               | -----    | -----   | -----   | -----      | 037/050 | 74   | 01  | A+        | 09      | 09      |  |
| 202044     | 023/050             | 024/050  | 047/100 | -----   | -----      | -----   | 47   | 03  | C         | 05      | 15      |  |
| 202044     | -----               | -----    | -----   | 020/025 | -----      | -----   | 80   | 01  | O         | 10      | 10      |  |
| 202051     | 020/050             | 020/050  | 040/100 | -----   | -----      | -----   | 40   | 04  | P         | 04      | 16      |  |
| 202051     | -----               | -----    | -----   | -----   | -----      | 031/050 | 62   | 01  | A         | 08      | 08      |  |
| 202055     | -----               | -----    | -----   | PP      | -----      | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002 *   | 022/050             | 025/050  | 047/100 | -----   | -----      | -----   | 47   | 04  | C         | 05      | 20      |  |
| 207002     | -----               | -----    | -----   | 017/025 | -----      | -----   | 68   | 01  | A         | 08      | 08      |  |
| SEM.:2     |                     |          |         |         |            |         |      |     |           |         |         |  |
| 202045 *   | 020/050             | 022/050  | 042/100 | -----   | -----      | -----   | 42   | 04  | P         | 04      | 16      |  |
| 202045 *   | -----               | -----    | -----   | -----   | 035/050    | -----   | 70   | 01  | A+        | 09      | 09      |  |
| 202047 *   | -----               | -----    | -----   | 020/025 | -----      | -----   | 80   | 01  | O         | 10      | 10      |  |
| 202048 *   | 019/050             | 21\$/050 | 040/100 | -----   | -----      | -----   | 40   | 04  | P         | 04      | 16      |  |
| 202048 *   | -----               | -----    | -----   | 019/025 | -----      | AB/025  | FF   | 01  | F         | 00      | 00      |  |
| 202049 *   | 014/050             | 011/050  | 025/100 | -----   | -----      | -----   | FF   | 03  | F         | 00      | 00      |  |
| 202049 *   | -----               | -----    | -----   | -----   | -----      | 014/025 | 56   | 01  | B+        | 07      | 07      |  |
| 202050 *   | 016/050             | 029/050  | 045/100 | -----   | -----      | -----   | 45   | 04  | C         | 05      | 20      |  |
| 202050 *   | -----               | -----    | -----   | -----   | 039/050    | -----   | 78   | 01  | A+        | 09      | 09      |  |
| 202053 *   | -----               | -----    | -----   | 021/025 | -----      | -----   | 84   | 01  | O         | 10      | 10      |  |
| 203152 *   | 029/050             | 030/050  | 059/100 | -----   | -----      | -----   | 59   | 03  | B+        | 07      | 21      |  |
| 203152 *   | -----               | -----    | -----   | 020/025 | -----      | -----   | 80   | 01  | O         | 10      | 10      |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130853 | JOSHI VAIBHAV PRAKASH | PRATIBHA |         |         |         |         |    | 71806680E |     | RGCOE |     |     |
|------------|-----------------------|----------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                       | OE       | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                       |          |         |         |         |         |    |           |     |       |     |     |
| 202041 *   | 022/050               | 015/050  | 037/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202041     | -----                 | -----    | -----   | 033/050 | -----   | -----   | 66 | 01        | A   | 08    | 08  |     |
| 202042 *   | -----                 | -----    | -----   | -----   | 035/050 | -----   | 70 | 02        | A+  | 09    | 18  |     |
| 202043 *   | 017/050               | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04        | P   | 04    | 16  |     |
| 202043     | -----                 | -----    | -----   | -----   | -----   | 036/050 | 72 | 01        | A+  | 09    | 09  |     |
| 202044 *   | 018/050               | 023/050  | 041/100 | -----   | -----   | -----   | 41 | 03        | P   | 04    | 12  |     |
| 202044     | -----                 | -----    | -----   | 016/025 | -----   | -----   | 64 | 01        | A   | 08    | 08  |     |
| 202051     | 021/050               | 020/050  | 041/100 | -----   | -----   | -----   | 41 | 04        | P   | 04    | 16  |     |
| 202051     | -----                 | -----    | -----   | -----   | -----   | 025/050 | 50 | 01        | B   | 06    | 06  |     |
| 207002 *   | 023/050               | 012/050  | 035/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 207002     | -----                 | -----    | -----   | 018/025 | -----   | -----   | 72 | 01        | A+  | 09    | 09  |     |
| 202054A    | -----                 | -----    | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |
| SEM.:2     |                       |          |         |         |         |         |    |           |     |       |     |     |
| 202045 *   | 021/050               | 024/050  | 045/100 | -----   | -----   | -----   | 45 | 04        | C   | 05    | 20  |     |
| 202045 *   | -----                 | -----    | -----   | -----   | 040/050 | -----   | 80 | 01        | O   | 10    | 10  |     |
| 202047 *   | -----                 | -----    | -----   | 020/025 | -----   | -----   | 80 | 01        | O   | 10    | 10  |     |
| 202048 *   | 014/050               | 012/050  | 026/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 202048 *   | -----                 | -----    | -----   | 018/025 | -----   | 006/025 | FF | 01        | F   | 00    | 00  |     |
| 202049 *   | 019/050               | 009/050  | 028/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202049 *   | -----                 | -----    | -----   | -----   | -----   | 011/025 | 44 | 01        | P   | 04    | 04  |     |
| 202050 *   | 014/050               | 26\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04        | P   | 04    | 16  |     |
| 202050 *   | -----                 | -----    | -----   | -----   | 040/050 | -----   | 80 | 01        | O   | 10    | 10  |     |
| 202053 *   | -----                 | -----    | -----   | 020/025 | -----   | -----   | 80 | 01        | O   | 10    | 10  |     |
| 203152 *   | 025/050               | 020/050  | 045/100 | -----   | -----   | -----   | 45 | 03        | C   | 05    | 15  |     |
| 203152 *   | -----                 | -----    | -----   | 019/025 | -----   | -----   | 76 | 01        | A+  | 09    | 09  |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 35

| S151130854 | KADAM HEMANT SHANKAR | ALKA    |         |         |         |         |    | 71806681C |     | RGCOE |     |     |
|------------|----------------------|---------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                      | OE      | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                      |         |         |         |         |         |    |           |     |       |     |     |
| 202041 *   | 019/050              | 009/050 | 028/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202041     | -----                | -----   | -----   | 034/050 | -----   | -----   | 68 | 01        | A   | 08    | 08  |     |
| 202042     | -----                | -----   | -----   | -----   | 022/050 | -----   | 44 | 02        | P   | 04    | 08  |     |
| 202043 *   | 013/050              | 023/050 | 036/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 202043     | -----                | -----   | -----   | -----   | -----   | 038/050 | 76 | 01        | A+  | 09    | 09  |     |
| 202044     | 017/050              | 024/050 | 041/100 | -----   | -----   | -----   | 41 | 03        | P   | 04    | 12  |     |
| 202044     | -----                | -----   | -----   | 017/025 | -----   | -----   | 68 | 01        | A   | 08    | 08  |     |
| 202051     | 028/050              | 021/050 | 049/100 | -----   | -----   | -----   | 49 | 04        | C   | 05    | 20  |     |
| 202051     | -----                | -----   | -----   | -----   | -----   | 028/050 | 56 | 01        | B+  | 07    | 07  |     |
| 207002 *   | 017/050              | 027/050 | 044/100 | -----   | -----   | -----   | 44 | 04        | P   | 04    | 16  |     |
| 207002     | -----                | -----   | -----   | 022/025 | -----   | -----   | 88 | 01        | O   | 10    | 10  |     |
| 202054A    | -----                | -----   | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |
| SEM.:2     |                      |         |         |         |         |         |    |           |     |       |     |     |
| 202045 *   | 019/050              | 023/050 | 042/100 | -----   | -----   | -----   | 42 | 04        | P   | 04    | 16  |     |
| 202045 *   | -----                | -----   | -----   | -----   | 036/050 | -----   | 72 | 01        | A+  | 09    | 09  |     |
| 202047 *   | -----                | -----   | -----   | 019/025 | -----   | -----   | 76 | 01        | A+  | 09    | 09  |     |
| 202048 *   | 020/050              | 011/050 | 031/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 202048 *   | -----                | -----   | -----   | 020/025 | -----   | 004/025 | FF | 01        | F   | 00    | 00  |     |
| 202049 *   | 014/050              | 014/050 | 028/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202049 *   | -----                | -----   | -----   | -----   | -----   | 003/025 | FF | 01        | F   | 00    | 00  |     |
| 202050 *   | 019/050              | 023/050 | 042/100 | -----   | -----   | -----   | 42 | 04        | P   | 04    | 16  |     |
| 202050 *   | -----                | -----   | -----   | -----   | 037/050 | -----   | 74 | 01        | A+  | 09    | 09  |     |
| 202053 *   | -----                | -----   | -----   | 019/025 | -----   | -----   | 76 | 01        | A+  | 09    | 09  |     |
| 203152 *   | 030/050              | 020/050 | 050/100 | -----   | -----   | -----   | 50 | 03        | B   | 06    | 18  |     |
| 203152 *   | -----                | -----   | -----   | 018/025 | -----   | -----   | 72 | 01        | A+  | 09    | 09  |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 34

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130855 | KADAM NIKHIL PRABHAKAR | SANGITA |         |         |         |         |    | 71806682M |     | RGCOE |     |     |
|------------|------------------------|---------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                        | OE      | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                        |         |         |         |         |         |    |           |     |       |     |     |
| 202041 *   | 013/050                | 015/050 | 028/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202041     | -----                  | -----   | -----   | 031/050 | -----   | -----   | 62 | 01        | A   | 08    | 08  |     |
| 202042     | -----                  | -----   | -----   | -----   | 035/050 | -----   | 70 | 02        | A+  | 09    | 18  |     |
| 202043 *   | 018/050                | 030/050 | 048/100 | -----   | -----   | -----   | 48 | 04        | C   | 05    | 20  |     |
| 202043     | -----                  | -----   | -----   | -----   | -----   | 036/050 | 72 | 01        | A+  | 09    | 09  |     |
| 202044     | 029/050                | 025/050 | 054/100 | -----   | -----   | -----   | 54 | 03        | B   | 06    | 18  |     |
| 202044     | -----                  | -----   | -----   | 015/025 | -----   | -----   | 60 | 01        | A   | 08    | 08  |     |
| 202051     | 028/050                | 021/050 | 049/100 | -----   | -----   | -----   | 49 | 04        | C   | 05    | 20  |     |
| 202051     | -----                  | -----   | -----   | -----   | -----   | 035/050 | 70 | 01        | A+  | 09    | 09  |     |
| 207002 *   | 026/050                | 024/050 | 050/100 | -----   | -----   | -----   | 50 | 04        | B   | 06    | 24  |     |
| 207002     | -----                  | -----   | -----   | 017/025 | -----   | -----   | 68 | 01        | A   | 08    | 08  |     |
| 202054A    | -----                  | -----   | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |
| SEM.:2     |                        |         |         |         |         |         |    |           |     |       |     |     |
| 202045 *   | 024/050                | 021/050 | 045/100 | -----   | -----   | -----   | 45 | 04        | C   | 05    | 20  |     |
| 202045 *   | -----                  | -----   | -----   | -----   | 025/050 | -----   | 50 | 01        | B   | 06    | 06  |     |
| 202047 *   | -----                  | -----   | -----   | 018/025 | -----   | -----   | 72 | 01        | A+  | 09    | 09  |     |
| 202048 *   | 020/050                | 020/050 | 040/100 | -----   | -----   | -----   | 40 | 04        | P   | 04    | 16  |     |
| 202048 *   | -----                  | -----   | -----   | 017/025 | -----   | 011/025 | 56 | 01        | B+  | 07    | 07  |     |
| 202049 *   | 014/050                | 016/050 | 030/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202049 *   | -----                  | -----   | -----   | -----   | -----   | 004/025 | FF | 01        | F   | 00    | 00  |     |
| 202050 *   | 021/050                | 026/050 | 047/100 | -----   | -----   | -----   | 47 | 04        | C   | 05    | 20  |     |
| 202050 *   | -----                  | -----   | -----   | -----   | 024/050 | -----   | 48 | 01        | C   | 05    | 05  |     |
| 202053 *   | -----                  | -----   | -----   | 018/025 | -----   | -----   | 72 | 01        | A+  | 09    | 09  |     |
| 203152 *   | 015/050                | 029/050 | 044/100 | -----   | -----   | -----   | 44 | 03        | P   | 04    | 12  |     |
| 203152 *   | -----                  | -----   | -----   | 016/025 | -----   | -----   | 64 | 01        | A   | 08    | 08  |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 43

| S151130856 | KALE ANIKET RAJENDRA | CHANDRAKALA |         |         |         |         |    | 71806683K |     | RGCOE |     |     |
|------------|----------------------|-------------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                      | OE          | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                      |             |         |         |         |         |    |           |     |       |     |     |
| 202041     | 019/050              | 021/050     | 040/100 | -----   | -----   | -----   | 40 | 03        | P   | 04    | 12  |     |
| 202041     | -----                | -----       | -----   | 032/050 | -----   | -----   | 64 | 01        | A   | 08    | 08  |     |
| 202042 *   | -----                | -----       | -----   | -----   | 037/050 | -----   | 74 | 02        | A+  | 09    | 18  |     |
| 202043 *   | 023/050              | 027/050     | 050/100 | -----   | -----   | -----   | 50 | 04        | B   | 06    | 24  |     |
| 202043     | -----                | -----       | -----   | -----   | -----   | 037/050 | 74 | 01        | A+  | 09    | 09  |     |
| 202044     | 031/050              | 020/050     | 051/100 | -----   | -----   | -----   | 51 | 03        | B   | 06    | 18  |     |
| 202044     | -----                | -----       | -----   | 016/025 | -----   | -----   | 64 | 01        | A   | 08    | 08  |     |
| 202051 *   | 040/050              | 012/050     | 052/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 202051     | -----                | -----       | -----   | -----   | -----   | 029/050 | 58 | 01        | B+  | 07    | 07  |     |
| 207002 *   | 014/050              | 026/050     | 040/100 | -----   | -----   | -----   | 40 | 04        | P   | 04    | 16  |     |
| 207002     | -----                | -----       | -----   | 016/025 | -----   | -----   | 64 | 01        | A   | 08    | 08  |     |
| 202054A    | -----                | -----       | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |
| SEM.:2     |                      |             |         |         |         |         |    |           |     |       |     |     |
| 202045 *   | 017/050              | 023/050     | 040/100 | -----   | -----   | -----   | 40 | 04        | P   | 04    | 16  |     |
| 202045 *   | -----                | -----       | -----   | -----   | 037/050 | -----   | 74 | 01        | A+  | 09    | 09  |     |
| 202047 *   | -----                | -----       | -----   | 017/025 | -----   | -----   | 68 | 01        | A   | 08    | 08  |     |
| 202048 *   | 024/050              | 016/050     | 040/100 | -----   | -----   | -----   | FF | 04        | F   | 00    | 00  |     |
| 202048 *   | -----                | -----       | -----   | 018/025 | -----   | 012/025 | 60 | 01        | A   | 08    | 08  |     |
| 202049 *   | 004/050              | 020/050     | 024/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202049 *   | -----                | -----       | -----   | -----   | -----   | 016/025 | 64 | 01        | A   | 08    | 08  |     |
| 202050 *   | 022/050              | 028/050     | 050/100 | -----   | -----   | -----   | 50 | 04        | B   | 06    | 24  |     |
| 202050 *   | -----                | -----       | -----   | -----   | 038/050 | -----   | 76 | 01        | A+  | 09    | 09  |     |
| 202053 *   | -----                | -----       | -----   | 021/025 | -----   | -----   | 84 | 01        | O   | 10    | 10  |     |
| 203152 *   | 021/050              | 034/050     | 055/100 | -----   | -----   | -----   | 55 | 03        | B+  | 07    | 21  |     |
| 203152 *   | -----                | -----       | -----   | 019/025 | -----   | -----   | 76 | 01        | A+  | 09    | 09  |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 39

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130857 | KARKHILE SURAJ BHARAT |        |         |         | JYOTI   |         |      |     | 71752931C RGCOE |         |         |  |
|------------|-----------------------|--------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                    | TH     | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                       |        |         |         |         |         |      |     |                 |         |         |  |
| 202041 *   | 018/050               | AB/050 | 018/100 | -----   | -----   | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202041     | -----                 | -----  | -----   | 033/050 | -----   | -----   | 66   | 01  | A               | 08      | 08      |  |
| 202042     | -----                 | -----  | -----   | -----   | 040/050 | -----   | 80   | 02  | O               | 10      | 20      |  |
| 202043 *   | 012/050               | AB/050 | 012/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 202043     | -----                 | -----  | -----   | -----   | -----   | 032/050 | 64   | 01  | A               | 08      | 08      |  |
| 202044 *   | 021/050               | AB/050 | 021/100 | -----   | -----   | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202044     | -----                 | -----  | -----   | 020/025 | -----   | -----   | 80   | 01  | O               | 10      | 10      |  |
| 202051 *   | 022/050               | AB/050 | 022/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 202051     | -----                 | -----  | -----   | -----   | -----   | 031/050 | 62   | 01  | A               | 08      | 08      |  |
| 202055     | -----                 | -----  | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002 *   | 013/050               | AB/050 | 013/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 207002     | -----                 | -----  | -----   | 018/025 | -----   | -----   | 72   | 01  | A+              | 09      | 09      |  |

SEM.:2

|          |         |        |         |         |         |        |    |    |   |    |    |
|----------|---------|--------|---------|---------|---------|--------|----|----|---|----|----|
| 202045 * | 014/050 | AB/050 | 014/100 | -----   | -----   | -----  | FF | 04 | F | 00 | 00 |
| 202045 * | -----   | -----  | -----   | -----   | 022/050 | -----  | 44 | 01 | P | 04 | 04 |
| 202047 * | -----   | -----  | -----   | 021/025 | -----   | -----  | 84 | 01 | O | 10 | 10 |
| 202048 * | 022/050 | AB/050 | 022/100 | -----   | -----   | -----  | FF | 04 | F | 00 | 00 |
| 202048 * | -----   | -----  | -----   | 017/025 | -----   | AB/025 | FF | 01 | F | 00 | 00 |
| 202049 * | 013/050 | AB/050 | 013/100 | -----   | -----   | -----  | FF | 03 | F | 00 | 00 |
| 202049 * | -----   | -----  | -----   | -----   | -----   | AB/025 | FF | 01 | F | 00 | 00 |
| 202050 * | 020/050 | AB/050 | 020/100 | -----   | -----   | -----  | FF | 04 | F | 00 | 00 |
| 202050 * | -----   | -----  | -----   | -----   | 023/050 | -----  | 46 | 01 | C | 05 | 05 |
| 202053 * | -----   | -----  | -----   | 022/025 | -----   | -----  | 88 | 01 | O | 10 | 10 |
| 203152 * | 026/050 | AB/050 | 026/100 | -----   | -----   | -----  | FF | 03 | F | 00 | 00 |
| 203152 * | -----   | -----  | -----   | 015/025 | -----   | -----  | 60 | 01 | A | 08 | 08 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 12

| S151130858 | KHEDKAR ANIL SHAHADEV |         |         |         | BHIMABAI |         |      |     | 71806686D RGCOE |         |         |  |
|------------|-----------------------|---------|---------|---------|----------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                    | TH      | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                       |         |         |         |          |         |      |     |                 |         |         |  |
| 202041 *   | 019/050               | 017/050 | 036/100 | -----   | -----    | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202041     | -----                 | -----   | -----   | 036/050 | -----    | -----   | 72   | 01  | A+              | 09      | 09      |  |
| 202042     | -----                 | -----   | -----   | -----   | 030/050  | -----   | 60   | 02  | A               | 08      | 16      |  |
| 202043 *   | 011/050               | 023/050 | 034/100 | -----   | -----    | -----   | FF   | 04  | F               | 00      | 00      |  |
| 202043     | -----                 | -----   | -----   | -----   | -----    | 038/050 | 76   | 01  | A+              | 09      | 09      |  |
| 202044     | 026/050               | 021/050 | 047/100 | -----   | -----    | -----   | 47   | 03  | C               | 05      | 15      |  |
| 202044     | -----                 | -----   | -----   | 018/025 | -----    | -----   | 72   | 01  | A+              | 09      | 09      |  |
| 202051     | 022/050               | 020/050 | 042/100 | -----   | -----    | -----   | 42   | 04  | P               | 04      | 16      |  |
| 202051 *   | -----                 | -----   | -----   | -----   | -----    | 034/050 | 68   | 01  | A               | 08      | 08      |  |
| 207002     | 030/050               | 029/050 | 059/100 | -----   | -----    | -----   | 59   | 04  | B+              | 07      | 28      |  |
| 207002     | -----                 | -----   | -----   | 022/025 | -----    | -----   | 88   | 01  | O               | 10      | 10      |  |
| 202054A    | -----                 | -----   | -----   | PP      | -----    | -----   | PP   | 00  | P               | 00      | 00      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 016/050 | 020/050 | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045 * | -----   | -----   | -----   | -----   | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 202047 * | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |
| 202048 * | 022/050 | 013/050 | 035/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048 * | -----   | -----   | -----   | 020/025 | -----   | 012/025 | 64 | 01 | A  | 08 | 08 |
| 202049 * | 014/050 | 014/050 | 028/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049 * | -----   | -----   | -----   | -----   | -----   | 013/025 | 52 | 01 | B  | 06 | 06 |
| 202050 * | 027/050 | 020/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202050 * | -----   | -----   | -----   | -----   | 037/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 202053 * | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 203152 * | 024/050 | 022/050 | 046/100 | -----   | -----   | -----   | 46 | 03 | C  | 05 | 15 |
| 203152 * | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 32

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130859 | KHILARI SAGAR SAMBHAJI |         |         |         | SHOBHA  |         |      |     | 71806687B |     | RGCOE |     |
|------------|------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Crd |
| SEM.:1     | ~~~~~                  | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~ | ~~  | ~~~~      | ~~  | ~~~~  | ~~  |
| 202041     | 027/050                | 020/050 | 047/100 | -----   | -----   | -----   | 47   | 03  | C         | 05  | 15    |     |
| 202041     | -----                  | -----   | -----   | 033/050 | -----   | -----   | 66   | 01  | A         | 08  | 08    |     |
| 202042     | -----                  | -----   | -----   | -----   | 020/050 | -----   | 40   | 02  | P         | 04  | 08    |     |
| 202043 *   | 014/050                | 033/050 | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05  | 20    |     |
| 202043     | -----                  | -----   | -----   | -----   | -----   | 034/050 | 68   | 01  | A         | 08  | 08    |     |
| 202044 *   | 032/050                | AB/050  | 032/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202044     | -----                  | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202051     | 043/050                | 022/050 | 065/100 | -----   | -----   | -----   | 65   | 04  | A         | 08  | 32    |     |
| 202051     | -----                  | -----   | -----   | -----   | -----   | 035/050 | 70   | 01  | A+        | 09  | 09    |     |
| 207002     | 015/050                | 030/050 | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05  | 20    |     |
| 207002     | -----                  | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202054A    | -----                  | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| SEM.:2     |                        |         |         |         |         |         |      |     |           |     |       |     |
| 202045 *   | 011/050                | 016/050 | 027/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202045 *   | -----                  | -----   | -----   | -----   | 032/050 | -----   | 64   | 01  | A         | 08  | 08    |     |
| 202047 *   | -----                  | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202048 *   | 007/050                | 012/050 | 019/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202048 *   | -----                  | -----   | -----   | 018/025 | -----   | 012/025 | 60   | 01  | A         | 08  | 08    |     |
| 202049 *   | 008/050                | 013/050 | 021/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202049 *   | -----                  | -----   | -----   | -----   | -----   | 011/025 | 44   | 01  | P         | 04  | 04    |     |
| 202050 *   | 026/050                | 023/050 | 049/100 | -----   | -----   | -----   | 49   | 04  | C         | 05  | 20    |     |
| 202050 *   | -----                  | -----   | -----   | -----   | 034/050 | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202053 *   | -----                  | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 203152 *   | 021/050                | 024/050 | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05  | 15    |     |
| 203152 *   | -----                  | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 36

| S151130860 | KSHIRSAGAR OMKAR ARUN |          |         |         | KSHIRSAGAR VIDYA ARUN |         |      |     | 71806689J |     | RGCOE |     |
|------------|-----------------------|----------|---------|---------|-----------------------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                    | TH       | [OE+TH] | TW      | PR                    | OR      | Tot% | Crd | Grd       | Crd | Grd   | Crd |
| SEM.:1     | ~~~~~                 | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~                 | ~~~~~   | ~~~~ | ~~  | ~~~~      | ~~  | ~~~~  | ~~  |
| 202041     | 023/050               | 020/050  | 043/100 | -----   | -----                 | -----   | 43   | 03  | P         | 04  | 12    |     |
| 202041     | -----                 | -----    | -----   | 032/050 | -----                 | -----   | 64   | 01  | A         | 08  | 08    |     |
| 202042     | -----                 | -----    | -----   | -----   | 025/050               | -----   | 50   | 02  | B         | 06  | 12    |     |
| 202043 *   | 009/050               | 31\$/050 | 040/100 | -----   | -----                 | -----   | 40   | 04  | P         | 04  | 16    |     |
| 202043     | -----                 | -----    | -----   | -----   | -----                 | 035/050 | 70   | 01  | A+        | 09  | 09    |     |
| 202044     | 025/050               | 022/050  | 047/100 | -----   | -----                 | -----   | 47   | 03  | C         | 05  | 15    |     |
| 202044     | -----                 | -----    | -----   | 019/025 | -----                 | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202051 *   | 015/050               | 006/050  | 021/100 | -----   | -----                 | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                 | -----    | -----   | -----   | -----                 | 031/050 | 62   | 01  | A         | 08  | 08    |     |
| 207002     | 028/050               | 023/050  | 051/100 | -----   | -----                 | -----   | 51   | 04  | B         | 06  | 24    |     |
| 207002     | -----                 | -----    | -----   | 018/025 | -----                 | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202054A    | -----                 | -----    | -----   | PP      | -----                 | -----   | PP   | 00  | P         | 00  | 00    |     |
| SEM.:2     |                       |          |         |         |                       |         |      |     |           |     |       |     |
| 202045 *   | 013/050               | 014/050  | 027/100 | -----   | -----                 | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202045 *   | -----                 | -----    | -----   | -----   | 034/050               | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202047 *   | -----                 | -----    | -----   | 019/025 | -----                 | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202048 *   | 016/050               | 015/050  | 031/100 | -----   | -----                 | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202048 *   | -----                 | -----    | -----   | 019/025 | -----                 | 005/025 | FF   | 01  | F         | 00  | 00    |     |
| 202049 *   | 012/050               | 011/050  | 023/100 | -----   | -----                 | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202049 *   | -----                 | -----    | -----   | -----   | -----                 | 011/025 | 44   | 01  | P         | 04  | 04    |     |
| 202050 *   | 015/050               | 020/050  | 035/100 | -----   | -----                 | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202050 *   | -----                 | -----    | -----   | -----   | 038/050               | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202053 *   | -----                 | -----    | -----   | 018/025 | -----                 | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 203152 *   | 018/050               | 22\$/050 | 040/100 | -----   | -----                 | -----   | 40   | 03  | P         | 04  | 12    |     |
| 203152 *   | -----                 | -----    | -----   | 018/025 | -----                 | -----   | 72   | 01  | A+        | 09  | 09    |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 30

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130861 | KUDNAR RAVINDRA TANHAJI |         |         |         | TARABAI |         |      |     | 71752940B |     | RGCOE |     |
|------------|-------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                      | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Crd   | Pts |
| SEM.:1     |                         |         |         |         |         |         |      |     |           |     |       |     |
| 202041     | 027/050                 | 021/050 | 048/100 | -----   | -----   | -----   | 48   | 03  | C         | 05  | 15    |     |
| 202041     | -----                   | -----   | -----   | 030/050 | -----   | -----   | 60   | 01  | A         | 08  | 08    |     |
| 202042     | -----                   | -----   | -----   | -----   | 028/050 | -----   | 56   | 02  | B+        | 07  | 14    |     |
| 202043     | 019/050                 | 023/050 | 042/100 | -----   | -----   | -----   | 42   | 04  | P         | 04  | 16    |     |
| 202043     | -----                   | -----   | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08  | 08    |     |
| 202044     | 030/050                 | 026/050 | 056/100 | -----   | -----   | -----   | 56   | 03  | B+        | 07  | 21    |     |
| 202044     | -----                   | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202051     | 015/050                 | 025/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |
| 202051     | -----                   | -----   | -----   | -----   | -----   | 034/050 | 68   | 01  | A         | 08  | 08    |     |
| 202055     | -----                   | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 022/050                 | 022/050 | 044/100 | -----   | -----   | -----   | 44   | 04  | P         | 04  | 16    |     |
| 207002     | -----                   | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 018/050 | 015/050  | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202045 * | -----   | -----    | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |  |
| 202047 * | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |
| 202048 * | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202048 * | -----   | -----    | -----   | 021/025 | -----   | 012/025 | 66 | 01 | A  | 08 | 08 |  |
| 202049 * | 016/050 | 027/050  | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |  |
| 202049 * | -----   | -----    | -----   | -----   | -----   | 004/025 | FF | 01 | F  | 00 | 00 |  |
| 202050 * | 017/050 | 024/050  | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |  |
| 202050 * | -----   | -----    | -----   | -----   | 037/050 | -----   | 74 | 01 | A+ | 09 | 09 |  |
| 202053 * | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |
| 203152 * | 021/050 | 026/050  | 047/100 | -----   | -----   | -----   | 47 | 03 | C  | 05 | 15 |  |
| 203152 * | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 45

| S151130862 | MODHAVE MAYUR DINKAR |         |         |         | PRATIBHA |         |      |     | 71752947K |     | RGCOE |     |
|------------|----------------------|---------|---------|---------|----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Pts | Crd   | Pts |
| SEM.:1     |                      |         |         |         |          |         |      |     |           |     |       |     |
| 202041     | 021/050              | 020/050 | 041/100 | -----   | -----    | -----   | 41   | 03  | P         | 04  | 12    |     |
| 202041     | -----                | -----   | -----   | 036/050 | -----    | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202042     | -----                | -----   | -----   | -----   | 026/050  | -----   | 52   | 02  | B         | 06  | 12    |     |
| 202043     | 023/050              | 024/050 | 047/100 | -----   | -----    | -----   | 47   | 04  | C         | 05  | 20    |     |
| 202043     | -----                | -----   | -----   | -----   | -----    | 028/050 | 56   | 01  | B+        | 07  | 07    |     |
| 202044     | 019/050              | 025/050 | 044/100 | -----   | -----    | -----   | 44   | 03  | P         | 04  | 12    |     |
| 202044     | -----                | -----   | -----   | 018/025 | -----    | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202051     | 024/050              | 024/050 | 048/100 | -----   | -----    | -----   | 48   | 04  | C         | 05  | 20    |     |
| 202051     | -----                | -----   | -----   | -----   | -----    | 030/050 | 60   | 01  | A         | 08  | 08    |     |
| 202055     | -----                | -----   | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002 *   | 014/050              | AB/050  | 014/100 | -----   | -----    | -----   | FF   | 04  | F         | 00  | 00    |     |
| 207002     | -----                | -----   | -----   | 016/025 | -----    | -----   | 64   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202045 * | -----   | -----    | -----   | -----   | 038/050 | -----   | 76 | 01 | A+ | 09 | 09 |  |
| 202047 * | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |
| 202048 * | 010/050 | 018/050  | 028/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048 * | -----   | -----    | -----   | 018/025 | -----   | 013/025 | 62 | 01 | A  | 08 | 08 |  |
| 202049 * | 017/050 | AB/050   | 017/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 202049 * | -----   | -----    | -----   | -----   | -----   | AB/025  | FF | 01 | F  | 00 | 00 |  |
| 202050 * | 020/050 | 012/050  | 032/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202050 * | -----   | -----    | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |  |
| 202053 * | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |
| 203152 * | 021/050 | 020/050  | 041/100 | -----   | -----   | -----   | 41 | 03 | P  | 04 | 12 |  |
| 203152 * | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 34

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130863 | NACHAN MACHHINDRA RAMDAS |         |         |         | SITABAI |         |      |     | 71752949F |     | RGCOE |     |
|------------|--------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                       | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                          |         |         |         |         |         |      |     |           |     |       |     |
| 202041 *   | 022/050                  | 015/050 | 037/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    | 00  |
| 202041     | -----                    | -----   | -----   | 043/050 | -----   | -----   | 86   | 01  | O         | 10  | 10    | 10  |
| 202042     | -----                    | -----   | -----   | -----   | 031/050 | -----   | 62   | 02  | A         | 08  | 16    | 16  |
| 202043     | 021/050                  | 021/050 | 042/100 | -----   | -----   | -----   | 42   | 04  | P         | 04  | 16    | 16  |
| 202043     | -----                    | -----   | -----   | -----   | -----   | 039/050 | 78   | 01  | A+        | 09  | 09    | 09  |
| 202044 *   | 025/050                  | 025/050 | 050/100 | -----   | -----   | -----   | 50   | 03  | B         | 06  | 18    | 18  |
| 202044     | -----                    | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    | 09  |
| 202051 *   | 014/050                  | 008/050 | 022/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 202051     | -----                    | -----   | -----   | -----   | -----   | 033/050 | 66   | 01  | A         | 08  | 08    | 08  |
| 202055     | -----                    | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    | 00  |
| 207002     | 024/050                  | 020/050 | 044/100 | -----   | -----   | -----   | 44   | 04  | P         | 04  | 16    | 16  |
| 207002     | -----                    | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    | 09  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|----|
| 202045 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 | 16 |
| 202045 * | -----   | -----    | -----   | -----   | 037/050 | -----   | 74 | 01 | A+ | 09 | 09 | 09 |
| 202047 * | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 | 09 |
| 202048 * | 017/050 | 012/050  | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 | 00 |
| 202048 * | -----   | -----    | -----   | 020/025 | -----   | 014/025 | 68 | 01 | A  | 08 | 08 | 08 |
| 202049 * | 018/050 | 013/050  | 031/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 | 00 |
| 202049 * | -----   | -----    | -----   | -----   | -----   | 013/025 | 52 | 01 | B  | 06 | 06 | 06 |
| 202050 * | 024/050 | 023/050  | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 | 20 |
| 202050 * | -----   | -----    | -----   | -----   | 039/050 | -----   | 78 | 01 | A+ | 09 | 09 | 09 |
| 202053 * | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 | 10 |
| 203152 * | 022/050 | 027/050  | 049/100 | -----   | -----   | -----   | 49 | 03 | C  | 05 | 15 | 15 |
| 203152 * | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 36

| S151130866 | PATARE BHARAT NAMDEV |         |         |         | KANTA   |         |      |     | 71752955L |     | RGCOE |     |
|------------|----------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                      |         |         |         |         |         |      |     |           |     |       |     |
| 202041 *   | 021/050              | AB/050  | 021/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    | 00  |
| 202041     | -----                | -----   | -----   | 038/050 | -----   | -----   | 76   | 01  | A+        | 09  | 09    | 09  |
| 202042     | -----                | -----   | -----   | -----   | 034/050 | -----   | 68   | 02  | A         | 08  | 16    | 16  |
| 202043     | 027/050              | 024/050 | 051/100 | -----   | -----   | -----   | 51   | 04  | B         | 06  | 24    | 24  |
| 202043     | -----                | -----   | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08  | 08    | 08  |
| 202044     | 021/050              | 020/050 | 041/100 | -----   | -----   | -----   | 41   | 03  | P         | 04  | 12    | 12  |
| 202044     | -----                | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    | 09  |
| 202051     | 025/050              | 021/050 | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05  | 20    | 20  |
| 202051     | -----                | -----   | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08  | 08    | 08  |
| 202055     | -----                | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    | 00  |
| 207002 *   | 019/050              | 015/050 | 034/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 207002     | -----                | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    | 09  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|----|
| 202045 * | 019/050 | 024/050  | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 | 16 |
| 202045 * | -----   | -----    | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 | 09 |
| 202047 * | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 | 09 |
| 202048 * | 027/050 | 014/050  | 041/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 | 00 |
| 202048 * | -----   | -----    | -----   | 021/025 | -----   | 012/025 | 66 | 01 | A  | 08 | 08 | 08 |
| 202049 * | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 | 12 |
| 202049 * | -----   | -----    | -----   | -----   | -----   | 004/025 | FF | 01 | F  | 00 | 00 | 00 |
| 202050 * | 017/050 | 023/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 | 16 |
| 202050 * | -----   | -----    | -----   | -----   | 038/050 | -----   | 76 | 01 | A+ | 09 | 09 | 09 |
| 202053 * | -----   | -----    | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 | 10 |
| 203152 * | 018/050 | 025/050  | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 | 12 |
| 203152 * | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 38



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130867 | PATIL RAVESH ANIL |         |         |         | SUNANDA |         |      |     | 71806700C |     | RGCOE |     |
|------------|-------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                   |         |         |         |         |         |      |     |           |     |       |     |
| 202041 *   | 026/050           | 015/050 | 041/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    | 00  |
| 202041     | -----             | -----   | -----   | 033/050 | -----   | -----   | 66   | 01  | A         | 08  | 08    | 08  |
| 202042     | -----             | -----   | -----   | -----   | 020/050 | -----   | 40   | 02  | P         | 04  | 08    | 08  |
| 202043 *   | 015/050           | 016/050 | 031/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 202043     | -----             | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09  | 09    | 09  |
| 202044 *   | 021/050           | AB/050  | 021/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    | 00  |
| 202044     | -----             | -----   | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    | 08  |
| 202051     | 037/050           | 020/050 | 057/100 | -----   | -----   | -----   | 57   | 04  | B+        | 07  | 28    | 28  |
| 202051     | -----             | -----   | -----   | -----   | -----   | 025/050 | 50   | 01  | B         | 06  | 06    | 06  |
| 207002 *   | 015/050           | AB/050  | 015/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 207002     | -----             | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    | 09  |
| 202054A    | -----             | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    | 00  |
| SEM.:2     |                   |         |         |         |         |         |      |     |           |     |       |     |
| 202045 *   | 019/050           | 016/050 | 035/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 202045 *   | -----             | -----   | -----   | -----   | 036/050 | -----   | 72   | 01  | A+        | 09  | 09    | 09  |
| 202047 *   | -----             | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10  | 10    | 10  |
| 202048 *   | 024/050           | 014/050 | 038/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 202048 *   | -----             | -----   | -----   | 018/025 | -----   | 012/025 | 60   | 01  | A         | 08  | 08    | 08  |
| 202049 *   | 008/050           | 015/050 | 023/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    | 00  |
| 202049 *   | -----             | -----   | -----   | -----   | -----   | 014/025 | 56   | 01  | B+        | 07  | 07    | 07  |
| 202050 *   | 022/050           | 011/050 | 033/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 202050 *   | -----             | -----   | -----   | -----   | 034/050 | -----   | 68   | 01  | A         | 08  | 08    | 08  |
| 202053 *   | -----             | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    | 09  |
| 203152 *   | 018/050           | 025/050 | 043/100 | -----   | -----   | -----   | 43   | 03  | P         | 04  | 12    | 12  |
| 203152 *   | -----             | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    | 09  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 21

| S151130868 | PATIL SOMANATH BASAWESHWAR |         |         |         | SHRIDEVI |         |      |     | 71806701M |     | RGCOE |     |
|------------|----------------------------|---------|---------|---------|----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                         | TH      | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                            |         |         |         |          |         |      |     |           |     |       |     |
| 202041     | 030/050                    | 020/050 | 050/100 | -----   | -----    | -----   | 50   | 03  | B         | 06  | 18    | 18  |
| 202041     | -----                      | -----   | -----   | 039/050 | -----    | -----   | 78   | 01  | A+        | 09  | 09    | 09  |
| 202042     | -----                      | -----   | -----   | -----   | 040/050  | -----   | 80   | 02  | O         | 10  | 20    | 20  |
| 202043     | 027/050                    | 023/050 | 050/100 | -----   | -----    | -----   | 50   | 04  | B         | 06  | 24    | 24  |
| 202043     | -----                      | -----   | -----   | -----   | -----    | 039/050 | 78   | 01  | A+        | 09  | 09    | 09  |
| 202044     | 038/050                    | 031/050 | 069/100 | -----   | -----    | -----   | 69   | 03  | A         | 08  | 24    | 24  |
| 202044     | -----                      | -----   | -----   | 018/025 | -----    | -----   | 72   | 01  | A+        | 09  | 09    | 09  |
| 202051 *   | 027/050                    | 014/050 | 041/100 | -----   | -----    | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 202051     | -----                      | -----   | -----   | -----   | -----    | 040/050 | 80   | 01  | O         | 10  | 10    | 10  |
| 207002 *   | 027/050                    | 027/050 | 054/100 | -----   | -----    | -----   | 54   | 04  | B         | 06  | 24    | 24  |
| 207002     | -----                      | -----   | -----   | 022/025 | -----    | -----   | 88   | 01  | O         | 10  | 10    | 10  |
| 202054A    | -----                      | -----   | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00  | 00    | 00  |
| SEM.:2     |                            |         |         |         |          |         |      |     |           |     |       |     |
| 202045 *   | 023/050                    | 020/050 | 043/100 | -----   | -----    | -----   | 43   | 04  | P         | 04  | 16    | 16  |
| 202045 *   | -----                      | -----   | -----   | -----   | 043/050  | -----   | 86   | 01  | O         | 10  | 10    | 10  |
| 202047 *   | -----                      | -----   | -----   | 022/025 | -----    | -----   | 88   | 01  | O         | 10  | 10    | 10  |
| 202048 *   | 034/050                    | 016/050 | 050/100 | -----   | -----    | -----   | FF   | 04  | F         | 00  | 00    | 00  |
| 202048 *   | -----                      | -----   | -----   | 022/025 | -----    | 015/025 | 74   | 01  | A+        | 09  | 09    | 09  |
| 202049 *   | 024/050                    | 020/050 | 044/100 | -----   | -----    | -----   | 44   | 03  | P         | 04  | 12    | 12  |
| 202049 *   | -----                      | -----   | -----   | -----   | -----    | 021/025 | 84   | 01  | O         | 10  | 10    | 10  |
| 202050 *   | 021/050                    | 020/050 | 041/100 | -----   | -----    | -----   | 41   | 04  | P         | 04  | 16    | 16  |
| 202050 *   | -----                      | -----   | -----   | -----   | 044/050  | -----   | 88   | 01  | O         | 10  | 10    | 10  |
| 202053 *   | -----                      | -----   | -----   | 018/025 | -----    | -----   | 72   | 01  | A+        | 09  | 09    | 09  |
| 203152 *   | 022/050                    | 021/050 | 043/100 | -----   | -----    | -----   | 43   | 03  | P         | 04  | 12    | 12  |
| 203152 *   | -----                      | -----   | -----   | 022/025 | -----    | -----   | 88   | 01  | O         | 10  | 10    | 10  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 42

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130869 | PRAVIN RAJARAM MULE |          |         |         | MADHURI |         |      |     | 71806706B |     | RGCOE |     |     |
|------------|---------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                  | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd | Crd   | Pts | Pts |
| SEM.:1     |                     |          |         |         |         |         |      |     |           |     |       |     |     |
| 202041     | 025/050             | 020/050  | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05  | 15    |     |     |
| 202041     | -----               | -----    | -----   | 038/050 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |     |
| 202042     | -----               | -----    | -----   | -----   | 035/050 | -----   | 70   | 02  | A+        | 09  | 18    |     |     |
| 202043     | 027/050             | 026/050  | 053/100 | -----   | -----   | -----   | 53   | 04  | B         | 06  | 24    |     |     |
| 202043     | -----               | -----    | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09  | 09    |     |     |
| 202044     | 020/050             | 023/050  | 043/100 | -----   | -----   | -----   | 43   | 03  | P         | 04  | 12    |     |     |
| 202044     | -----               | -----    | -----   | 020/025 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |     |
| 202051 *   | 021/050             | 009/050  | 030/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202051     | -----               | -----    | -----   | -----   | -----   | 023/050 | 46   | 01  | C         | 05  | 05    |     |     |
| 207002     | 025/050             | 020/050  | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05  | 20    |     |     |
| 207002     | -----               | -----    | -----   | 022/025 | -----   | -----   | 88   | 01  | O         | 10  | 10    |     |     |
| 202054A    | -----               | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| SEM.:2     |                     |          |         |         |         |         |      |     |           |     |       |     |     |
| 202045 *   | 025/050             | 020/050  | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05  | 20    |     |     |
| 202045 *   | -----               | -----    | -----   | -----   | 034/050 | -----   | 68   | 01  | A         | 08  | 08    |     |     |
| 202047 *   | -----               | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |     |
| 202048 *   | 024/050             | 020/050  | 044/100 | -----   | -----   | -----   | 44   | 04  | P         | 04  | 16    |     |     |
| 202048 *   | -----               | -----    | -----   | 019/025 | -----   | 013/025 | 64   | 01  | A         | 08  | 08    |     |     |
| 202049 *   | 018/050             | 22\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |     |
| 202049 *   | -----               | -----    | -----   | -----   | -----   | 006/025 | FF   | 01  | F         | 00  | 00    |     |     |
| 202050 *   | 029/050             | 021/050  | 050/100 | -----   | -----   | -----   | 50   | 04  | B         | 06  | 24    |     |     |
| 202050 *   | -----               | -----    | -----   | -----   | 038/050 | -----   | 76   | 01  | A+        | 09  | 09    |     |     |
| 202053 *   | -----               | -----    | -----   | 022/025 | -----   | -----   | 88   | 01  | O         | 10  | 10    |     |     |
| 203152 *   | 032/050             | 029/050  | 061/100 | -----   | -----   | -----   | 61   | 03  | A         | 08  | 24    |     |     |
| 203152 *   | -----               | -----    | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10  | 10    |     |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 45

| S151130872 | SONAWANE RUSHABH RAMDAS |         |         |         | SANGITA |         |      |     | 71806724L |     | RGCOE |     |     |
|------------|-------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                      | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd | Crd   | Pts | Pts |
| SEM.:1     |                         |         |         |         |         |         |      |     |           |     |       |     |     |
| 202041     | 023/050                 | 021/050 | 044/100 | -----   | -----   | -----   | 44   | 03  | P         | 04  | 12    |     |     |
| 202041     | -----                   | -----   | -----   | 038/050 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |     |
| 202042     | -----                   | -----   | -----   | -----   | 035/050 | -----   | 70   | 02  | A+        | 09  | 18    |     |     |
| 202043 *   | AB/050                  | AB/050  | AB/100  | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202043     | -----                   | -----   | -----   | -----   | -----   | 026/050 | 52   | 01  | B         | 06  | 06    |     |     |
| 202044 *   | AB/050                  | AB/050  | AB/100  | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |     |
| 202044     | -----                   | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10  | 10    |     |     |
| 202051 *   | AB/050                  | AB/050  | AB/100  | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202051     | -----                   | -----   | -----   | -----   | -----   | 020/050 | 40   | 01  | P         | 04  | 04    |     |     |
| 207002 *   | AB/050                  | AB/050  | AB/100  | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 207002     | -----                   | -----   | -----   | 022/025 | -----   | -----   | 88   | 01  | O         | 10  | 10    |     |     |
| 202054A    | -----                   | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| SEM.:2     |                         |         |         |         |         |         |      |     |           |     |       |     |     |
| 202045 *   | 014/050                 | 016/050 | 030/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202045 *   | -----                   | -----   | -----   | -----   | 033/050 | -----   | 66   | 01  | A         | 08  | 08    |     |     |
| 202047 *   | -----                   | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10  | 10    |     |     |
| 202048 *   | 012/050                 | 020/050 | 032/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202048 *   | -----                   | -----   | -----   | 021/025 | -----   | 013/025 | 68   | 01  | A         | 08  | 08    |     |     |
| 202049 *   | 008/050                 | 015/050 | 023/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |     |
| 202049 *   | -----                   | -----   | -----   | -----   | -----   | 004/025 | FF   | 01  | F         | 00  | 00    |     |     |
| 202050 *   | 012/050                 | 009/050 | 021/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202050 *   | -----                   | -----   | -----   | -----   | 036/050 | -----   | 72   | 01  | A+        | 09  | 09    |     |     |
| 202053 *   | -----                   | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10  | 10    |     |     |
| 203152 *   | 017/050                 | 028/050 | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05  | 15    |     |     |
| 203152 *   | -----                   | -----   | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 19

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130873 SURESH SHAMRAO KUTE |         | INDUBAI  |         |         |         | 71752990J |       | RGCOE |       |    |    |
|--------------------------------|---------|----------|---------|---------|---------|-----------|-------|-------|-------|----|----|
| OE                             | TH      | [OE+TH]  | TW      | PR      | OR      | Tot%      | Crd   | Grd   | Crd   |    |    |
| ~~~~~                          | ~~~~~   | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~     | ~~~~~ | ~~~~~ | ~~~~~ |    |    |
| SEM.:1                         |         |          |         |         |         |           |       |       |       |    |    |
| 202041 *                       | 017/050 | 018/050  | 035/100 | -----   | -----   | -----     | FF    | 03    | F     | 00 | 00 |
| 202041                         | -----   | -----    | -----   | 042/050 | -----   | -----     | 84    | 01    | O     | 10 | 10 |
| 202042                         | -----   | -----    | -----   | -----   | 028/050 | -----     | 56    | 02    | B+    | 07 | 14 |
| 202043                         | 020/050 | 022/050  | 042/100 | -----   | -----   | -----     | 42    | 04    | P     | 04 | 16 |
| 202043                         | -----   | -----    | -----   | -----   | -----   | 028/050   | 56    | 01    | B+    | 07 | 07 |
| 202044 *                       | 023/050 | 021/050  | 044/100 | -----   | -----   | -----     | 44    | 03    | P     | 04 | 12 |
| 202044                         | -----   | -----    | -----   | 019/025 | -----   | -----     | 76    | 01    | A+    | 09 | 09 |
| 202051 *                       | 018/050 | AB/050   | 018/100 | -----   | -----   | -----     | FF    | 04    | F     | 00 | 00 |
| 202051                         | -----   | -----    | -----   | -----   | -----   | 034/050   | 68    | 01    | A     | 08 | 08 |
| 202055                         | -----   | -----    | -----   | PP      | -----   | -----     | PP    | 00    | P     | 00 | 00 |
| 207002 *                       | 017/050 | 012/050  | 029/100 | -----   | -----   | -----     | FF    | 04    | F     | 00 | 00 |
| 207002                         | -----   | -----    | -----   | 018/025 | -----   | -----     | 72    | 01    | A+    | 09 | 09 |
| SEM.:2                         |         |          |         |         |         |           |       |       |       |    |    |
| 202045 *                       | 021/050 | 022/050  | 043/100 | -----   | -----   | -----     | 43    | 04    | P     | 04 | 16 |
| 202045 *                       | -----   | -----    | -----   | -----   | 031/050 | -----     | 62    | 01    | A     | 08 | 08 |
| 202047 *                       | -----   | -----    | -----   | 018/025 | -----   | -----     | 72    | 01    | A+    | 09 | 09 |
| 202048 *                       | 016/050 | 020/050  | 036/100 | -----   | -----   | -----     | FF    | 04    | F     | 00 | 00 |
| 202048 *                       | -----   | -----    | -----   | 018/025 | -----   | AB/025    | FF    | 01    | F     | 00 | 00 |
| 202049 *                       | 023/050 | 012/050  | 035/100 | -----   | -----   | -----     | FF    | 03    | F     | 00 | 00 |
| 202049 *                       | -----   | -----    | -----   | -----   | -----   | AB/025    | FF    | 01    | F     | 00 | 00 |
| 202050 *                       | 026/050 | 011/050  | 037/100 | -----   | -----   | -----     | FF    | 04    | F     | 00 | 00 |
| 202050 *                       | -----   | -----    | -----   | -----   | 037/050 | -----     | 74    | 01    | A+    | 09 | 09 |
| 202053 *                       | -----   | -----    | -----   | 020/025 | -----   | -----     | 80    | 01    | O     | 10 | 10 |
| 203152 *                       | 023/050 | 20\$/050 | 043/100 | -----   | -----   | -----     | 43    | 03    | P     | 04 | 12 |
| 203152 *                       | -----   | -----    | -----   | 020/025 | -----   | -----     | 80    | 01    | O     | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 26

| S151130874 TELANGI RAGHAVENDRA GOPAL |         | RAMLU   |         |         |         | 71806728C |       | RGCOE |       |    |    |
|--------------------------------------|---------|---------|---------|---------|---------|-----------|-------|-------|-------|----|----|
| OE                                   | TH      | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd   | Grd   | Crd   |    |    |
| ~~~~~                                | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~     | ~~~~~ | ~~~~~ | ~~~~~ |    |    |
| SEM.:1                               |         |         |         |         |         |           |       |       |       |    |    |
| 202041 *                             | 027/050 | 016/050 | 043/100 | -----   | -----   | -----     | FF    | 03    | F     | 00 | 00 |
| 202041                               | -----   | -----   | -----   | 038/050 | -----   | -----     | 76    | 01    | A+    | 09 | 09 |
| 202042                               | -----   | -----   | -----   | -----   | 035/050 | -----     | 70    | 02    | A+    | 09 | 18 |
| 202043                               | 031/050 | 023/050 | 054/100 | -----   | -----   | -----     | 54    | 04    | B     | 06 | 24 |
| 202043                               | -----   | -----   | -----   | -----   | -----   | 032/050   | 64    | 01    | A     | 08 | 08 |
| 202044 *                             | 024/050 | 020/050 | 044/100 | -----   | -----   | -----     | 44    | 03    | P     | 04 | 12 |
| 202044                               | -----   | -----   | -----   | 019/025 | -----   | -----     | 76    | 01    | A+    | 09 | 09 |
| 202051 *                             | 032/050 | 006/050 | 038/100 | -----   | -----   | -----     | FF    | 04    | F     | 00 | 00 |
| 202051                               | -----   | -----   | -----   | -----   | -----   | 023/050   | 46    | 01    | C     | 05 | 05 |
| 207002                               | 034/050 | 020/050 | 054/100 | -----   | -----   | -----     | 54    | 04    | B     | 06 | 24 |
| 207002                               | -----   | -----   | -----   | 022/025 | -----   | -----     | 88    | 01    | O     | 10 | 10 |
| 202054A                              | -----   | -----   | -----   | PP      | -----   | -----     | PP    | 00    | P     | 00 | 00 |
| SEM.:2                               |         |         |         |         |         |           |       |       |       |    |    |
| 202045 *                             | 020/050 | 024/050 | 044/100 | -----   | -----   | -----     | 44    | 04    | P     | 04 | 16 |
| 202045 *                             | -----   | -----   | -----   | -----   | 037/050 | -----     | 74    | 01    | A+    | 09 | 09 |
| 202047 *                             | -----   | -----   | -----   | 022/025 | -----   | -----     | 88    | 01    | O     | 10 | 10 |
| 202048 *                             | 024/050 | 020/050 | 044/100 | -----   | -----   | -----     | 44    | 04    | P     | 04 | 16 |
| 202048 *                             | -----   | -----   | -----   | 020/025 | -----   | 013/025   | 66    | 01    | A     | 08 | 08 |
| 202049 *                             | 023/050 | 015/050 | 038/100 | -----   | -----   | -----     | FF    | 03    | F     | 00 | 00 |
| 202049 *                             | -----   | -----   | -----   | -----   | -----   | 014/025   | 56    | 01    | B+    | 07 | 07 |
| 202050 *                             | 022/050 | 020/050 | 042/100 | -----   | -----   | -----     | 42    | 04    | P     | 04 | 16 |
| 202050 *                             | -----   | -----   | -----   | -----   | 035/050 | -----     | 70    | 01    | A+    | 09 | 09 |
| 202053 *                             | -----   | -----   | -----   | 022/025 | -----   | -----     | 88    | 01    | O     | 10 | 10 |
| 203152 *                             | 028/050 | 020/050 | 048/100 | -----   | -----   | -----     | 48    | 03    | C     | 05 | 15 |
| 203152 *                             | -----   | -----   | -----   | 019/025 | -----   | -----     | 76    | 01    | A+    | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 40

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130877 | AMBILWADE PRASAD VASANT |          |         |         | KALPANA |         |      |     | 71752874L RGCOE |         |         |  |
|------------|-------------------------|----------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                      | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                         |          |         |         |         |         |      |     |                 |         |         |  |
| 202041     | 020/050                 | 023/050  | 043/100 | -----   | -----   | -----   | 43   | 03  | P               | 04      | 12      |  |
| 202041     | -----                   | -----    | -----   | 038/050 | -----   | -----   | 76   | 01  | A+              | 09      | 09      |  |
| 202042     | -----                   | -----    | -----   | -----   | 032/050 | -----   | 64   | 02  | A               | 08      | 16      |  |
| 202043     | 018/050                 | 040/050  | 058/100 | -----   | -----   | -----   | 58   | 04  | B+              | 07      | 28      |  |
| 202043     | -----                   | -----    | -----   | -----   | -----   | 030/050 | 60   | 01  | A               | 08      | 08      |  |
| 202044 *   | 019/050                 | 023/050  | 042/100 | -----   | -----   | -----   | 42   | 03  | P               | 04      | 12      |  |
| 202044     | -----                   | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+              | 09      | 09      |  |
| 202051     | 019/050                 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P               | 04      | 16      |  |
| 202051     | -----                   | -----    | -----   | -----   | -----   | 035/050 | 70   | 01  | A+              | 09      | 09      |  |
| 202055     | -----                   | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002     | 025/050                 | 026/050  | 051/100 | -----   | -----   | -----   | 51   | 04  | B               | 06      | 24      |  |
| 207002     | -----                   | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A               | 08      | 08      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045   | 016/050 | 026/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----    | -----   | -----   | 024/050 | -----   | 48 | 01 | C  | 05 | 05 |
| 202047   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 202048   | 016/050 | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 018/025 | 70 | 01 | A+ | 09 | 09 |
| 202049 * | 019/050 | 014/050  | 033/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050   | 022/050 | 026/050  | 048/100 | -----   | -----   | -----   | 48 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----    | -----   | -----   | 032/050 | -----   | 64 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203152   | 014/050 | 26\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 47

| S151130879 | ATKAR PRASAD BALASAHEB |         |         |         | MANGAL  |         |      |     | 71543737c RGCOE |         |         |  |
|------------|------------------------|---------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                        |         |         |         |         |         |      |     |                 |         |         |  |
| 202041     | 020/050                | 026/050 | 046/100 | -----   | -----   | -----   | 46   | 03  | C               | 05      | 15      |  |
| 202041     | -----                  | -----   | -----   | 040/050 | -----   | -----   | 80   | 01  | O               | 10      | 10      |  |
| 202042     | -----                  | -----   | -----   | -----   | 026/050 | -----   | 52   | 02  | B               | 06      | 12      |  |
| 202043     | 018/050                | 031/050 | 049/100 | -----   | -----   | -----   | 49   | 04  | C               | 05      | 20      |  |
| 202043     | -----                  | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+              | 09      | 09      |  |
| 202044     | 021/050                | 020/050 | 041/100 | -----   | -----   | -----   | 41   | 03  | P               | 04      | 12      |  |
| 202044     | -----                  | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+              | 09      | 09      |  |
| 202051     | 026/050                | 020/050 | 046/100 | -----   | -----   | -----   | 46   | 04  | C               | 05      | 20      |  |
| 202051     | -----                  | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+              | 09      | 09      |  |
| 202055     | -----                  | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002     | 018/050                | 023/050 | 041/100 | -----   | -----   | -----   | 41   | 04  | P               | 04      | 16      |  |
| 207002     | -----                  | -----   | -----   | 023/025 | -----   | -----   | 92   | 01  | O               | 10      | 10      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045   | 013/050 | 034/050  | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202045   | -----   | -----    | -----   | -----   | 040/050 | -----   | 80 | 01 | O  | 10 | 10 |
| 202047   | -----   | -----    | -----   | 023/025 | -----   | -----   | 92 | 01 | O  | 10 | 10 |
| 202048 * | 027/050 | 20\$/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202049   | 020/050 | 021/050  | 041/100 | -----   | -----   | -----   | 41 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |
| 202050 * | 025/050 | 030/050  | 055/100 | -----   | -----   | -----   | 55 | 04 | B+ | 07 | 28 |
| 202050   | -----   | -----    | -----   | -----   | 031/050 | -----   | 62 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |
| 203152   | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 023/025 | -----   | -----   | 92 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : 6, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130880 | BHAMARE YUGANDHAR DILIP |          |         |         | SANGITA |         |      |     | 71752884H RGCOE |         |         |  |
|------------|-------------------------|----------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                      | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                         |          |         |         |         |         |      |     |                 |         |         |  |
| 202041 *   | AB/050                  | AB/050   | AB/100  | -----   | -----   | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202041     | -----                   | -----    | -----   | 040/050 | -----   | -----   | 80   | 01  | O               | 10      | 10      |  |
| 202042     | -----                   | -----    | -----   | -----   | 034/050 | -----   | 68   | 02  | A               | 08      | 16      |  |
| 202043     | 017/050                 | 030/050  | 047/100 | -----   | -----   | -----   | 47   | 04  | C               | 05      | 20      |  |
| 202043     | -----                   | -----    | -----   | -----   | -----   | 033/050 | 66   | 01  | A               | 08      | 08      |  |
| 202044     | 024/050                 | 024/050  | 048/100 | -----   | -----   | -----   | 48   | 03  | C               | 05      | 15      |  |
| 202044     | -----                   | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+              | 09      | 09      |  |
| 202051     | 021/050                 | 20\$/050 | 041/100 | -----   | -----   | -----   | 41   | 04  | P               | 04      | 16      |  |
| 202051     | -----                   | -----    | -----   | -----   | -----   | 032/050 | 64   | 01  | A               | 08      | 08      |  |
| 202055     | -----                   | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002     | 018/050                 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P               | 04      | 16      |  |
| 207002     | -----                   | -----    | -----   | 016/025 | -----   | -----   | 64   | 01  | A               | 08      | 08      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 012/050 | 023/050  | 035/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045   | -----   | -----    | -----   | -----   | 021/050 | -----   | 42 | 01 | P  | 04 | 04 |
| 202047   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 202048 * | 011/050 | AB/050   | 011/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048 * | -----   | -----    | -----   | 018/025 | -----   | AB/025  | FF | 01 | F  | 00 | 00 |
| 202049 * | 014/050 | 26\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 019/025 | 76 | 01 | A+ | 09 | 09 |
| 202050 * | 011/050 | 021/050  | 032/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202050   | -----   | -----    | -----   | -----   | 027/050 | -----   | 54 | 01 | B  | 06 | 06 |
| 202053   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 008/050 | AB/050   | 008/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 203152   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 31

| S151130881 | BHAMRE KAPIL KESHAVRAO |          |         |         | NANDADEVI |         |      |     | 71632521H RGCOE |         |         |  |
|------------|------------------------|----------|---------|---------|-----------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                     | TH       | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                        |          |         |         |           |         |      |     |                 |         |         |  |
| 202041 *   | 016/050                | 014/050  | 030/100 | -----   | -----     | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202041     | -----                  | -----    | -----   | 043/050 | -----     | -----   | 86   | 01  | O               | 10      | 10      |  |
| 202042     | -----                  | -----    | -----   | -----   | 033/050   | -----   | 66   | 02  | A               | 08      | 16      |  |
| 202043     | 012/050                | 035/050  | 047/100 | -----   | -----     | -----   | 47   | 04  | C               | 05      | 20      |  |
| 202043     | -----                  | -----    | -----   | -----   | -----     | 040/050 | 80   | 01  | O               | 10      | 10      |  |
| 202044     | 023/050                | 023/050  | 046/100 | -----   | -----     | -----   | 46   | 03  | C               | 05      | 15      |  |
| 202044     | -----                  | -----    | -----   | 020/025 | -----     | -----   | 80   | 01  | O               | 10      | 10      |  |
| 202051     | 019/050                | 21\$/050 | 040/100 | -----   | -----     | -----   | 40   | 04  | P               | 04      | 16      |  |
| 202051     | -----                  | -----    | -----   | -----   | -----     | 041/050 | 82   | 01  | O               | 10      | 10      |  |
| 202055     | -----                  | -----    | -----   | PP      | -----     | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002     | 012/050                | 032/050  | 044/100 | -----   | -----     | -----   | 44   | 04  | P               | 04      | 16      |  |
| 207002     | -----                  | -----    | -----   | 015/025 | -----     | -----   | 60   | 01  | A               | 08      | 08      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045   | 016/050 | 029/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 202045   | -----   | -----   | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |
| 202047   | -----   | -----   | -----   | 023/025 | -----   | -----   | 92 | 01 | O  | 10 | 10 |
| 202048 * | 026/050 | 014/050 | 040/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----   | -----   | 017/025 | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202049 * | 022/050 | 020/050 | 042/100 | -----   | -----   | -----   | 42 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |
| 202050   | 024/050 | 025/050 | 049/100 | -----   | -----   | -----   | 49 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----   | -----   | -----   | 040/050 | -----   | 80 | 01 | O  | 10 | 10 |
| 202053   | -----   | -----   | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |
| 203152 * | 036/050 | 030/050 | 066/100 | -----   | -----   | -----   | 66 | 03 | A  | 08 | 24 |
| 203152   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 43

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130882 | BHAND AKSHAY CHANDRABHAN |          |         |         | SUNITA  |         |      |     | 71632517k |         | RGCOE   |  |
|------------|--------------------------|----------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                       | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                          |          |         |         |         |         |      |     |           |         |         |  |
| 202041 *   | 023/050                  | 20\$/050 | 043/100 | -----   | -----   | -----   | 43   | 03  | P         | 04      | 12      |  |
| 202041     | -----                    | -----    | -----   | 038/050 | -----   | -----   | 76   | 01  | A+        | 09      | 09      |  |
| 202042     | -----                    | -----    | -----   | -----   | 031/050 | -----   | 62   | 02  | A         | 08      | 16      |  |
| 202043     | 039/050                  | 026/050  | 065/100 | -----   | -----   | -----   | 65   | 04  | A         | 08      | 32      |  |
| 202043     | -----                    | -----    | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09      | 09      |  |
| 202044     | 023/050                  | 021/050  | 044/100 | -----   | -----   | -----   | 44   | 03  | P         | 04      | 12      |  |
| 202044     | -----                    | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09      | 09      |  |
| 202051 *   | 020/050                  | 015/050  | 035/100 | -----   | -----   | -----   | FF   | 04  | F         | 00      | 00      |  |
| 202051     | -----                    | -----    | -----   | -----   | -----   | 041/050 | 82   | 01  | O         | 10      | 10      |  |
| 202055     | -----                    | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 025/050                  | 020/050  | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05      | 20      |  |
| 207002     | -----                    | -----    | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 016/050 | 024/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----   | -----   | -----   | 028/050 | -----   | 56 | 01 | B+ | 07 | 07 |
| 202047   | -----   | -----   | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |
| 202048 * | 025/050 | 020/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 202048   | -----   | -----   | -----   | 022/025 | -----   | 020/025 | 84 | 01 | O  | 10 | 10 |
| 202049   | 023/050 | 020/050 | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 021/025 | 84 | 01 | O  | 10 | 10 |
| 202050   | 020/050 | 022/050 | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----   | -----   | -----   | 037/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 202053   | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 203152 * | 021/050 | 021/050 | 042/100 | -----   | -----   | -----   | 42 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

| S151130883 | BORKAR RUSHIKESH GORAKSH |         |         |         | BEBITAI |         |      |     | 71752891L |         | RGCOE   |  |
|------------|--------------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                       | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                          |         |         |         |         |         |      |     |           |         |         |  |
| 202041 *   | 018/050                  | 018/050 | 036/100 | -----   | -----   | -----   | FF   | 03  | F         | 00      | 00      |  |
| 202041     | -----                    | -----   | -----   | 036/050 | -----   | -----   | 72   | 01  | A+        | 09      | 09      |  |
| 202042     | -----                    | -----   | -----   | -----   | 035/050 | -----   | 70   | 02  | A+        | 09      | 18      |  |
| 202043     | 022/050                  | 025/050 | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05      | 20      |  |
| 202043     | -----                    | -----   | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08      | 08      |  |
| 202044     | 025/050                  | 021/050 | 046/100 | -----   | -----   | -----   | 46   | 03  | C         | 05      | 15      |  |
| 202044     | -----                    | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08      | 08      |  |
| 202051 *   | 019/050                  | 006/050 | 025/100 | -----   | -----   | -----   | FF   | 04  | F         | 00      | 00      |  |
| 202051     | -----                    | -----   | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08      | 08      |  |
| 202055     | -----                    | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002 *   | 022/050                  | 023/050 | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05      | 20      |  |
| 207002     | -----                    | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 020/050 | 023/050  | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----    | -----   | -----   | 025/050 | -----   | 50 | 01 | B  | 06 | 06 |
| 202047   | -----   | -----    | -----   | 016/025 | -----   | -----   | 64 | 01 | A  | 08 | 08 |
| 202048 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 019/025 | 72 | 01 | A+ | 09 | 09 |
| 202049 * | 025/050 | AB/050   | 025/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202050 * | 023/050 | 027/050  | 050/100 | -----   | -----   | -----   | 50 | 04 | B  | 06 | 24 |
| 202050   | -----   | -----    | -----   | -----   | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 023/050 | 023/050  | 046/100 | -----   | -----   | -----   | 46 | 03 | C  | 05 | 15 |
| 203152   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 40

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130884 | CHAVAN NIKHIL SATISH |          |         |         | ARCHANA |         |      |     | 71632524B |         | RGOE    |  |
|------------|----------------------|----------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                   | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                      |          |         |         |         |         |      |     |           |         |         |  |
| 202041     | 024/050              | 20\$/050 | 044/100 | -----   | -----   | -----   | 44   | 03  | P         | 04      | 12      |  |
| 202041     | -----                | -----    | -----   | 030/050 | -----   | -----   | 60   | 01  | A         | 08      | 08      |  |
| 202042     | -----                | -----    | -----   | -----   | 031/050 | -----   | 62   | 02  | A         | 08      | 16      |  |
| 202043     | 016/050              | 24\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04      | 16      |  |
| 202043     | -----                | -----    | -----   | -----   | -----   | 028/050 | 56   | 01  | B+        | 07      | 07      |  |
| 202044     | 025/050              | 021/050  | 046/100 | -----   | -----   | -----   | 46   | 03  | C         | 05      | 15      |  |
| 202044     | -----                | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08      | 08      |  |
| 202051 *   | 024/050              | 010/050  | 034/100 | -----   | -----   | -----   | FF   | 04  | F         | 00      | 00      |  |
| 202051     | -----                | -----    | -----   | -----   | -----   | 039/050 | 78   | 01  | A+        | 09      | 09      |  |
| 202055     | -----                | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 021/050              | 024/050  | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05      | 20      |  |
| 207002     | -----                | -----    | -----   | 015/025 | -----   | -----   | 60   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045   | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----    | -----   | -----   | 040/050 | -----   | 80 | 01 | O  | 10 | 10 |
| 202047   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 202048 * | 020/050 | 013/050  | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----    | -----   | 022/025 | -----   | 020/025 | 84 | 01 | O  | 10 | 10 |
| 202049 * | 018/050 | 011/050  | 029/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 021/025 | 84 | 01 | O  | 10 | 10 |
| 202050 * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----    | -----   | -----   | 038/050 | -----   | 76 | 01 | A+ | 09 | 09 |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203152 * | 017/050 | 026/050  | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 023/025 | -----   | -----   | 92 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 39  
 RESULT RESERVED FOR BACKLOGS.

| S151130885 | CHIPADE SHUBHAM SHARAD |          |         |         | ASHA    |         |      |     | 71752895C |         | RGOE    |  |
|------------|------------------------|----------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                     | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                        |          |         |         |         |         |      |     |           |         |         |  |
| 202041     | 025/050                | 020/050  | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05      | 15      |  |
| 202041     | -----                  | -----    | -----   | 032/050 | -----   | -----   | 64   | 01  | A         | 08      | 08      |  |
| 202042     | -----                  | -----    | -----   | -----   | 032/050 | -----   | 64   | 02  | A         | 08      | 16      |  |
| 202043     | 022/050                | 023/050  | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05      | 20      |  |
| 202043     | -----                  | -----    | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09      | 09      |  |
| 202044     | 032/050                | 021/050  | 053/100 | -----   | -----   | -----   | 53   | 03  | B         | 06      | 18      |  |
| 202044     | -----                  | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09      | 09      |  |
| 202051     | 019/050                | 21\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04      | 16      |  |
| 202051     | -----                  | -----    | -----   | -----   | -----   | 032/050 | 64   | 01  | A         | 08      | 08      |  |
| 202055     | -----                  | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 028/050                | 023/050  | 051/100 | -----   | -----   | -----   | 51   | 04  | B         | 06      | 24      |  |
| 207002     | -----                  | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09      | 09      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 025/050 | 025/050  | 050/100 | -----   | -----   | -----   | 50 | 04 | B  | 06 | 24 |
| 202045   | -----   | -----    | -----   | -----   | 027/050 | -----   | 54 | 01 | B  | 06 | 06 |
| 202047   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 202048 * | 020/050 | 022/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----    | -----   | 018/025 | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202049   | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 016/025 | 64 | 01 | A  | 08 | 08 |
| 202050   | 029/050 | 026/050  | 055/100 | -----   | -----   | -----   | 55 | 04 | B+ | 07 | 28 |
| 202050   | -----   | -----    | -----   | -----   | 031/050 | -----   | 62 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 203152   | 010/050 | 30\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : 6.02, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130886 | ERANDE SANDESH BALASAHEB |         |         |         | KAVITA  |         |      |     | 71752905D |     | RGCOE |     |
|------------|--------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                       | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                          |         |         |         |         |         |      |     |           |     |       |     |
| 202041     | 018/050                  | 022/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |
| 202041     | -----                    | -----   | -----   | 028/050 | -----   | -----   | 56   | 01  | B+        | 07  | 07    |     |
| 202042     | -----                    | -----   | -----   | -----   | 028/050 | -----   | 56   | 02  | B+        | 07  | 14    |     |
| 202043     | 024/050                  | 035/050 | 059/100 | -----   | -----   | -----   | 59   | 04  | B+        | 07  | 28    |     |
| 202043     | -----                    | -----   | -----   | -----   | -----   | 029/050 | 58   | 01  | B+        | 07  | 07    |     |
| 202044     | 023/050                  | 023/050 | 046/100 | -----   | -----   | -----   | 46   | 03  | C         | 05  | 15    |     |
| 202044     | -----                    | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202051     | 021/050                  | 024/050 | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05  | 20    |     |
| 202051     | -----                    | -----   | -----   | -----   | -----   | -----   | 66   | 01  | A         | 08  | 08    |     |
| 202055     | -----                    | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 023/050                  | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04  | 16    |     |
| 207002     | -----                    | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 020/050 | 026/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |  |
| 202045 * | -----   | -----   | -----   | -----   | 026/050 | -----   | 52 | 01 | B  | 06 | 06 |  |
| 202047   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 202048 * | 022/050 | 021/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |  |
| 202048 * | -----   | -----   | -----   | 017/025 | -----   | AB/025  | FF | 01 | F  | 00 | 00 |  |
| 202049 * | 026/050 | 020/050 | 046/100 | -----   | -----   | -----   | 46 | 03 | C  | 05 | 15 |  |
| 202049   | -----   | -----   | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 202050 * | 025/050 | 020/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |  |
| 202050   | -----   | -----   | -----   | -----   | 032/050 | -----   | 64 | 01 | A  | 08 | 08 |  |
| 202053   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203152 * | 011/050 | 023/050 | 034/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 203152   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

| S151130887 | GANESH BABAN KANHERKAR |         |         |         | SHOBHABAI |         |      |     | 71752909G |     | RGCOE |     |
|------------|------------------------|---------|---------|---------|-----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                        |         |         |         |           |         |      |     |           |     |       |     |
| 202041     | 021/050                | 020/050 | 041/100 | -----   | -----     | -----   | 41   | 03  | P         | 04  | 12    |     |
| 202041     | -----                  | -----   | -----   | 034/050 | -----     | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202042     | -----                  | -----   | -----   | -----   | 034/050   | -----   | 68   | 02  | A         | 08  | 16    |     |
| 202043     | 023/050                | 025/050 | 048/100 | -----   | -----     | -----   | 48   | 04  | C         | 05  | 20    |     |
| 202043     | -----                  | -----   | -----   | -----   | -----     | 031/050 | 62   | 01  | A         | 08  | 08    |     |
| 202044     | 020/050                | 020/050 | 040/100 | -----   | -----     | -----   | 40   | 03  | P         | 04  | 12    |     |
| 202044     | -----                  | -----   | -----   | 017/025 | -----     | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202051 *   | 028/050                | 003/050 | 031/100 | -----   | -----     | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                  | -----   | -----   | -----   | -----     | 030/050 | 60   | 01  | A         | 08  | 08    |     |
| 202055     | -----                  | -----   | -----   | PP      | -----     | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 020/050                | 020/050 | 040/100 | -----   | -----     | -----   | 40   | 04  | P         | 04  | 16    |     |
| 207002     | -----                  | -----   | -----   | 019/025 | -----     | -----   | 76   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 016/050 | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202045   | -----   | -----    | -----   | -----   | 022/050 | -----   | 44 | 01 | P  | 04 | 04 |  |
| 202047   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 202048 * | 012/050 | 011/050  | 023/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 013/025 | 60 | 01 | A  | 08 | 08 |  |
| 202049 * | 011/050 | 017/050  | 028/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 021/025 | 84 | 01 | O  | 10 | 10 |  |
| 202050   | 013/050 | 27\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202050   | -----   | -----    | -----   | -----   | 033/050 | -----   | 66 | 01 | A  | 08 | 08 |  |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203152 * | 018/050 | 027/050  | 045/100 | -----   | -----   | -----   | 45 | 03 | C  | 05 | 15 |  |
| 203152   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 39



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130888 | GAVALI TUSHAR PRAKASH |        |         |         | MEENA   |         |      |     | 71752910L RGCOE |         |         |  |
|------------|-----------------------|--------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                    | TH     | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                       |        |         |         |         |         |      |     |                 |         |         |  |
| 202041 *   | 016/050               | AB/050 | 016/100 | -----   | -----   | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202041     | -----                 | -----  | -----   | 027/050 | -----   | -----   | 54   | 01  | B               | 06      | 06      |  |
| 202042     | -----                 | -----  | -----   | -----   | 033/050 | -----   | 66   | 02  | A               | 08      | 16      |  |
| 202043 *   | 014/050               | AB/050 | 014/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 202043     | -----                 | -----  | -----   | -----   | -----   | 030/050 | 60   | 01  | A               | 08      | 08      |  |
| 202044 *   | 014/050               | AB/050 | 014/100 | -----   | -----   | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202044     | -----                 | -----  | -----   | 016/025 | -----   | -----   | 64   | 01  | A               | 08      | 08      |  |
| 202051 *   | 016/050               | AB/050 | 016/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 202051     | -----                 | -----  | -----   | -----   | -----   | 028/050 | 56   | 01  | B+              | 07      | 07      |  |
| 202055     | -----                 | -----  | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002 *   | 007/050               | AB/050 | 007/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 207002     | -----                 | -----  | -----   | 020/025 | -----   | -----   | 80   | 01  | O               | 10      | 10      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----    | -----   | -----   | 024/050 | -----   | 48 | 01 | C  | 05 | 05 |
| 202047   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 202048 * | 031/050 | 014/050  | 045/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----    | -----   | 018/025 | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202049 * | 021/050 | 014/050  | 035/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |
| 202050 * | 023/050 | 021/050  | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----    | -----   | -----   | 031/050 | -----   | 62 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 020/050 | 014/050  | 034/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 203152   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 22

| S151130889 | GHULE RUSHIKESH PANDURANG |          |         |         | BEBI    |         |      |     | 71752912G RGCOE |         |         |  |
|------------|---------------------------|----------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                        | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                           |          |         |         |         |         |      |     |                 |         |         |  |
| 202041     | 021/050                   | 021/050  | 042/100 | -----   | -----   | -----   | 42   | 03  | P               | 04      | 12      |  |
| 202041     | -----                     | -----    | -----   | 028/050 | -----   | -----   | 56   | 01  | B+              | 07      | 07      |  |
| 202042     | -----                     | -----    | -----   | -----   | 032/050 | -----   | 64   | 02  | A               | 08      | 16      |  |
| 202043     | 018/050                   | 22\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P               | 04      | 16      |  |
| 202043     | -----                     | -----    | -----   | -----   | -----   | 034/050 | 68   | 01  | A               | 08      | 08      |  |
| 202044     | 018/050                   | 029/050  | 047/100 | -----   | -----   | -----   | 47   | 03  | C               | 05      | 15      |  |
| 202044     | -----                     | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+              | 09      | 09      |  |
| 202051     | 028/050                   | 021/050  | 049/100 | -----   | -----   | -----   | 49   | 04  | C               | 05      | 20      |  |
| 202051     | -----                     | -----    | -----   | -----   | -----   | 030/050 | 60   | 01  | A               | 08      | 08      |  |
| 202055     | -----                     | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002     | 022/050                   | 020/050  | 042/100 | -----   | -----   | -----   | 42   | 04  | P               | 04      | 16      |  |
| 207002     | -----                     | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A               | 08      | 08      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045   | 019/050 | 029/050 | 048/100 | -----   | -----   | -----   | 48 | 04 | C  | 05 | 20 |
| 202045   | -----   | -----   | -----   | -----   | 029/050 | -----   | 58 | 01 | B+ | 07 | 07 |
| 202047   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 202048 * | 021/050 | 020/050 | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----   | -----   | 018/025 | -----   | 016/025 | 68 | 01 | A  | 08 | 08 |
| 202049   | 021/050 | 026/050 | 047/100 | -----   | -----   | -----   | 47 | 03 | C  | 05 | 15 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050   | 024/050 | 023/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----   | -----   | -----   | 030/050 | -----   | 60 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 203152   | 020/050 | 024/050 | 044/100 | -----   | -----   | -----   | 44 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |

SECOND YEAR SGPA : 5.48, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130890 | HANDE SANDIP TULSHIRAM |         |         |         | RADHABAI |         |      |     | 71752917H |     | RGCOE |     |
|------------|------------------------|---------|---------|---------|----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts |
| SEM.:1     |                        |         |         |         |          |         |      |     |           |     |       |     |
| 202041     | 023/050                | 023/050 | 046/100 | -----   | -----    | -----   | 46   | 03  | C         | 05  | 15    |     |
| 202041     | -----                  | -----   | -----   | 030/050 | -----    | -----   | 60   | 01  | A         | 08  | 08    |     |
| 202042     | -----                  | -----   | -----   | -----   | 026/050  | -----   | 52   | 02  | B         | 06  | 12    |     |
| 202043 *   | 009/050                | AB/050  | 009/100 | -----   | -----    | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202043     | -----                  | -----   | -----   | -----   | -----    | 027/050 | 54   | 01  | B         | 06  | 06    |     |
| 202044     | 023/050                | 024/050 | 047/100 | -----   | -----    | -----   | 47   | 03  | C         | 05  | 15    |     |
| 202044     | -----                  | -----   | -----   | 020/025 | -----    | -----   | 80   | 01  | O         | 10  | 10    |     |
| 202051     | 024/050                | 026/050 | 050/100 | -----   | -----    | -----   | 50   | 04  | B         | 06  | 24    |     |
| 202051     | -----                  | -----   | -----   | -----   | -----    | 032/050 | 64   | 01  | A         | 08  | 08    |     |
| 202055     | -----                  | -----   | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 019/050                | 027/050 | 046/100 | -----   | -----    | -----   | 46   | 04  | C         | 05  | 20    |     |
| 207002     | -----                  | -----   | -----   | 019/025 | -----    | -----   | 76   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 016/050 | 014/050  | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202045   | -----   | -----    | -----   | -----   | 040/050 | -----   | 80 | 01 | O  | 10 | 10 |  |
| 202047   | -----   | -----    | -----   | 015/025 | -----   | -----   | 60 | 01 | A  | 08 | 08 |  |
| 202048 * | 010/050 | AB/050   | 010/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048   | -----   | -----    | -----   | 019/025 | -----   | 013/025 | 64 | 01 | A  | 08 | 08 |  |
| 202049   | 022/050 | 023/050  | 045/100 | -----   | -----   | -----   | 45 | 03 | C  | 05 | 15 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 202050   | 013/050 | 27\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202050   | -----   | -----    | -----   | -----   | 037/050 | -----   | 74 | 01 | A+ | 09 | 09 |  |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203152 * | 022/050 | 017/050  | 039/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 203152   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 35

| S151130891 | Harde gaurav nandkumar |         |         |         | meena   |         |      |     | 71752918F |     | RGCOE |     |
|------------|------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts |
| SEM.:1     |                        |         |         |         |         |         |      |     |           |     |       |     |
| 202041     | 020/050                | 025/050 | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05  | 15    |     |
| 202041     | -----                  | -----   | -----   | 028/050 | -----   | -----   | 56   | 01  | B+        | 07  | 07    |     |
| 202042     | -----                  | -----   | -----   | -----   | 028/050 | -----   | 56   | 02  | B+        | 07  | 14    |     |
| 202043     | 026/050                | 029/050 | 055/100 | -----   | -----   | -----   | 55   | 04  | B+        | 07  | 28    |     |
| 202043     | -----                  | -----   | -----   | -----   | -----   | 027/050 | 54   | 01  | B         | 06  | 06    |     |
| 202044     | 022/050                | 025/050 | 047/100 | -----   | -----   | -----   | 47   | 03  | C         | 05  | 15    |     |
| 202044     | -----                  | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202051     | 024/050                | 024/050 | 048/100 | -----   | -----   | -----   | 48   | 04  | C         | 05  | 20    |     |
| 202051     | -----                  | -----   | -----   | -----   | -----   | 033/050 | 66   | 01  | A         | 08  | 08    |     |
| 202055     | -----                  | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 018/050                | 025/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04  | 16    |     |
| 207002     | -----                  | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045   | 017/050 | 024/050  | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |  |
| 202045 * | -----   | -----    | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |  |
| 202047   | -----   | -----    | -----   | 015/025 | -----   | -----   | 60 | 01 | A  | 08 | 08 |  |
| 202048 * | 020/050 | 020/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 011/025 | 56 | 01 | B+ | 07 | 07 |  |
| 202049 * | 023/050 | 020/050  | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 202050   | 019/050 | 033/050  | 052/100 | -----   | -----   | -----   | 52 | 04 | B  | 06 | 24 |  |
| 202050   | -----   | -----    | -----   | -----   | 028/050 | -----   | 56 | 01 | B+ | 07 | 07 |  |
| 202053   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |
| 203152   | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |
| 203152   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |

SECOND YEAR SGPA : 5.7, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130892 | HILAL BHAUSAHEB KANIFNATH |          |         | UJWALA  |         |         |      | 71752919D |     | RGCOE |     |     |
|------------|---------------------------|----------|---------|---------|---------|---------|------|-----------|-----|-------|-----|-----|
|            | OE                        | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Pts   | Crd | Pts |
| SEM.:1     |                           |          |         |         |         |         |      |           |     |       |     |     |
| 202041     | 018/050                   | 22\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03        | P   | 04    | 12  |     |
| 202041     | -----                     | -----    | -----   | 026/050 | -----   | -----   | 52   | 01        | B   | 06    | 06  |     |
| 202042     | -----                     | -----    | -----   | -----   | 030/050 | -----   | 60   | 02        | A   | 08    | 16  |     |
| 202043     | 021/050                   | 023/050  | 044/100 | -----   | -----   | -----   | 44   | 04        | P   | 04    | 16  |     |
| 202043     | -----                     | -----    | -----   | -----   | -----   | 028/050 | 56   | 01        | B+  | 07    | 07  |     |
| 202044     | 024/050                   | 020/050  | 044/100 | -----   | -----   | -----   | 44   | 03        | P   | 04    | 12  |     |
| 202044     | -----                     | -----    | -----   | 020/025 | -----   | -----   | 80   | 01        | O   | 10    | 10  |     |
| 202051     | 020/050                   | 020/050  | 040/100 | -----   | -----   | -----   | 40   | 04        | P   | 04    | 16  |     |
| 202051     | -----                     | -----    | -----   | -----   | -----   | 030/050 | 60   | 01        | A   | 08    | 08  |     |
| 202055     | -----                     | -----    | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00    | 00  |     |
| 207002     | 018/050                   | 024/050  | 042/100 | -----   | -----   | -----   | 42   | 04        | P   | 04    | 16  |     |
| 207002     | -----                     | -----    | -----   | 019/025 | -----   | -----   | 76   | 01        | A+  | 09    | 09  |     |

SEM.:2

|          |         |        |         |         |         |         |    |    |    |    |    |  |
|----------|---------|--------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 014/050 | AB/050 | 014/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202045 * | -----   | -----  | -----   | -----   | 028/050 | -----   | 56 | 01 | B+ | 07 | 07 |  |
| 202047   | -----   | -----  | -----   | 016/025 | -----   | -----   | 64 | 01 | A  | 08 | 08 |  |
| 202048 * | 011/050 | AB/050 | 011/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048   | -----   | -----  | -----   | 018/025 | -----   | 011/025 | 58 | 01 | B+ | 07 | 07 |  |
| 202049 * | 020/050 | AB/050 | 020/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 202049   | -----   | -----  | -----   | -----   | -----   | 016/025 | 64 | 01 | A  | 08 | 08 |  |
| 202050 * | 017/050 | AB/050 | 017/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202050   | -----   | -----  | -----   | -----   | 029/050 | -----   | 58 | 01 | B+ | 07 | 07 |  |
| 202053   | -----   | -----  | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 203152 * | 009/050 | AB/050 | 009/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 203152   | -----   | -----  | -----   | 016/025 | -----   | -----   | 64 | 01 | A  | 08 | 08 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 32

| S151130893 | jagtap dashrath balasaheb |         |         | suman   |         |         |      | 71752922D |     | RGCOE |     |     |
|------------|---------------------------|---------|---------|---------|---------|---------|------|-----------|-----|-------|-----|-----|
|            | OE                        | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Pts   | Crd | Pts |
| SEM.:1     |                           |         |         |         |         |         |      |           |     |       |     |     |
| 202041     | 034/050                   | 024/050 | 058/100 | -----   | -----   | -----   | 58   | 03        | B+  | 07    | 21  |     |
| 202041     | -----                     | -----   | -----   | 030/050 | -----   | -----   | 60   | 01        | A   | 08    | 08  |     |
| 202042     | -----                     | -----   | -----   | -----   | 036/050 | -----   | 72   | 02        | A+  | 09    | 18  |     |
| 202043     | 029/050                   | 032/050 | 061/100 | -----   | -----   | -----   | 61   | 04        | A   | 08    | 32  |     |
| 202043     | -----                     | -----   | -----   | -----   | -----   | 033/050 | 66   | 01        | A   | 08    | 08  |     |
| 202044     | 026/050                   | 020/050 | 046/100 | -----   | -----   | -----   | 46   | 03        | C   | 05    | 15  |     |
| 202044     | -----                     | -----   | -----   | 021/025 | -----   | -----   | 84   | 01        | O   | 10    | 10  |     |
| 202051     | 031/050                   | 025/050 | 056/100 | -----   | -----   | -----   | 56   | 04        | B+  | 07    | 28  |     |
| 202051     | -----                     | -----   | -----   | -----   | -----   | 032/050 | 64   | 01        | A   | 08    | 08  |     |
| 202055     | -----                     | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00    | 00  |     |
| 207002     | 022/050                   | 025/050 | 047/100 | -----   | -----   | -----   | 47   | 04        | C   | 05    | 20  |     |
| 207002     | -----                     | -----   | -----   | 016/025 | -----   | -----   | 64   | 01        | A   | 08    | 08  |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045   | 022/050 | 022/050  | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |  |
| 202045   | -----   | -----    | -----   | -----   | 030/050 | -----   | 60 | 01 | A  | 08 | 08 |  |
| 202047   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 202048 * | 018/050 | 022/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |
| 202048   | -----   | -----    | -----   | 019/025 | -----   | 011/025 | 60 | 01 | A  | 08 | 08 |  |
| 202049 * | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 202050   | 022/050 | 020/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |  |
| 202050   | -----   | -----    | -----   | -----   | 032/050 | -----   | 64 | 01 | A  | 08 | 08 |  |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |
| 203152 * | 016/050 | 020/050  | 036/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 203152   | -----   | -----    | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 47

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130894 | JAGTAP SURAJ SANJAY |         |         |         | JAYASHREE |         |      |     | 71752924L |     | RGCOE |     |
|------------|---------------------|---------|---------|---------|-----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                  | TH      | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                     |         |         |         |           |         |      |     |           |     |       |     |
| 202041     | 017/050             | 023/050 | 040/100 | -----   | -----     | -----   | 40   | 03  | P         | 04  | 12    |     |
| 202041     | -----               | -----   | -----   | 027/050 | -----     | -----   | 54   | 01  | B         | 06  | 06    |     |
| 202042     | -----               | -----   | -----   | -----   | 033/050   | -----   | 66   | 02  | A         | 08  | 16    |     |
| 202043     | 018/050             | 030/050 | 048/100 | -----   | -----     | -----   | 48   | 04  | C         | 05  | 20    |     |
| 202043     | -----               | -----   | -----   | -----   | -----     | 031/050 | 62   | 01  | A         | 08  | 08    |     |
| 202044     | 025/050             | 020/050 | 045/100 | -----   | -----     | -----   | 45   | 03  | C         | 05  | 15    |     |
| 202044     | -----               | -----   | -----   | 020/025 | -----     | -----   | 80   | 01  | O         | 10  | 10    |     |
| 202051 *   | 012/050             | AB/050  | 012/100 | -----   | -----     | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----               | -----   | -----   | -----   | -----     | 034/050 | 68   | 01  | A         | 08  | 08    |     |
| 202055     | -----               | -----   | -----   | PP      | -----     | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 021/050             | 023/050 | 044/100 | -----   | -----     | -----   | 44   | 04  | P         | 04  | 16    |     |
| 207002     | -----               | -----   | -----   | 016/025 | -----     | -----   | 64   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 022/050 | AB/050  | 022/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045   | -----   | -----   | -----   | -----   | 021/050 | -----   | 42 | 01 | P  | 04 | 04 |
| 202047   | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 202048 * | 019/050 | 014/050 | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----   | -----   | 018/025 | -----   | 012/025 | 60 | 01 | A  | 08 | 08 |
| 202049 * | 016/050 | 020/050 | 036/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050   | 014/050 | 028/050 | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----   | -----   | -----   | 031/050 | -----   | 62 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203152 * | 023/050 | 022/050 | 045/100 | -----   | -----   | -----   | 45 | 03 | C  | 05 | 15 |
| 203152   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 35

| S151130895 | KADUS SURAJ VASANT |          |         |         | ANITA   |         |      |     | 71752925J |     | RGCOE |     |
|------------|--------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                 | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                    |          |         |         |         |         |      |     |           |     |       |     |
| 202041     | 018/050            | 023/050  | 041/100 | -----   | -----   | -----   | 41   | 03  | P         | 04  | 12    |     |
| 202041     | -----              | -----    | -----   | 027/050 | -----   | -----   | 54   | 01  | B         | 06  | 06    |     |
| 202042     | -----              | -----    | -----   | -----   | 020/050 | -----   | 40   | 02  | P         | 04  | 08    |     |
| 202043     | 012/050            | 029/050  | 041/100 | -----   | -----   | -----   | 41   | 04  | P         | 04  | 16    |     |
| 202043     | -----              | -----    | -----   | -----   | -----   | 035/050 | 70   | 01  | A+        | 09  | 09    |     |
| 202044 *   | 022/050            | 024/050  | 046/100 | -----   | -----   | -----   | 46   | 03  | C         | 05  | 15    |     |
| 202044     | -----              | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202051     | 017/050            | 23\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |
| 202051     | -----              | -----    | -----   | -----   | -----   | 032/050 | 64   | 01  | A         | 08  | 08    |     |
| 202055     | -----              | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 017/050            | 23\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |
| 207002     | -----              | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 017/050 | 028/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 202045 * | -----   | -----   | -----   | -----   | 032/050 | -----   | 64 | 01 | A  | 08 | 08 |
| 202047   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 202048 * | 015/050 | 026/050 | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----   | -----   | 017/025 | -----   | 012/025 | 58 | 01 | B+ | 07 | 07 |
| 202049 * | 015/050 | 011/050 | 026/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202050   | 020/050 | 020/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----   | -----   | -----   | 026/050 | -----   | 52 | 01 | B  | 06 | 06 |
| 202053   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 025/050 | 026/050 | 051/100 | -----   | -----   | -----   | 51 | 03 | B  | 06 | 18 |
| 203152   | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 47

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130896 | KALE DHANANJAY RAGHUNATH |         |         |         | PADMAWATIBAI |         |      |     | 71752926G |         | RGCOE   |  |
|------------|--------------------------|---------|---------|---------|--------------|---------|------|-----|-----------|---------|---------|--|
|            | OE                       | TH      | [OE+TH] | TW      | PR           | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                          |         |         |         |              |         |      |     |           |         |         |  |
| 202041     | 024/050                  | 024/050 | 048/100 | -----   | -----        | -----   | 48   | 03  | C         | 05      | 15      |  |
| 202041     | -----                    | -----   | -----   | 028/050 | -----        | -----   | 56   | 01  | B+        | 07      | 07      |  |
| 202042     | -----                    | -----   | -----   | -----   | 038/050      | -----   | 76   | 02  | A+        | 09      | 18      |  |
| 202043 *   | 016/050                  | AB/050  | 016/100 | -----   | -----        | -----   | FF   | 04  | F         | 00      | 00      |  |
| 202043     | -----                    | -----   | -----   | -----   | -----        | 039/050 | 78   | 01  | A+        | 09      | 09      |  |
| 202044 *   | 021/050                  | 023/050 | 044/100 | -----   | -----        | -----   | 44   | 03  | P         | 04      | 12      |  |
| 202044     | -----                    | -----   | -----   | 018/025 | -----        | -----   | 72   | 01  | A+        | 09      | 09      |  |
| 202051     | 023/050                  | 022/050 | 045/100 | -----   | -----        | -----   | 45   | 04  | C         | 05      | 20      |  |
| 202051     | -----                    | -----   | -----   | -----   | -----        | 031/050 | 62   | 01  | A         | 08      | 08      |  |
| 202055     | -----                    | -----   | -----   | PP      | -----        | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002 *   | 020/050                  | AB/050  | 020/100 | -----   | -----        | -----   | FF   | 04  | F         | 00      | 00      |  |
| 207002     | -----                    | -----   | -----   | 018/025 | -----        | -----   | 72   | 01  | A+        | 09      | 09      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 013/050 | 022/050  | 035/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045   | -----   | -----    | -----   | -----   | 026/050 | -----   | 52 | 01 | B  | 06 | 06 |
| 202047   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 202048 * | 017/050 | 014/050  | 031/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----    | -----   | 019/025 | -----   | 018/025 | 74 | 01 | A+ | 09 | 09 |
| 202049   | 016/050 | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050   | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----    | -----   | -----   | 027/050 | -----   | 54 | 01 | B  | 06 | 06 |
| 202053   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 011/050 | 29\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 34

| S151130897 | KAMBALE PRASAD GAHININATH |         |         |         | ASHA    |         |      |     | 71752928C |         | RGCOE   |  |
|------------|---------------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                        | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                           |         |         |         |         |         |      |     |           |         |         |  |
| 202041     | 020/050                   | 023/050 | 043/100 | -----   | -----   | -----   | 43   | 03  | P         | 04      | 12      |  |
| 202041     | -----                     | -----   | -----   | 030/050 | -----   | -----   | 60   | 01  | A         | 08      | 08      |  |
| 202042     | -----                     | -----   | -----   | -----   | 036/050 | -----   | 72   | 02  | A+        | 09      | 18      |  |
| 202043     | 025/050                   | 035/050 | 060/100 | -----   | -----   | -----   | 60   | 04  | A         | 08      | 32      |  |
| 202043     | -----                     | -----   | -----   | -----   | -----   | 036/050 | 72   | 01  | A+        | 09      | 09      |  |
| 202044     | 020/050                   | 020/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04      | 12      |  |
| 202044     | -----                     | -----   | -----   | 020/025 | -----   | -----   | 80   | 01  | O         | 10      | 10      |  |
| 202051     | 025/050                   | 020/050 | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05      | 20      |  |
| 202051     | -----                     | -----   | -----   | -----   | -----   | 035/050 | 70   | 01  | A+        | 09      | 09      |  |
| 202055     | -----                     | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 024/050                   | 026/050 | 050/100 | -----   | -----   | -----   | 50   | 04  | B         | 06      | 24      |  |
| 207002     | -----                     | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045   | 020/050 | 032/050 | 052/100 | -----   | -----   | -----   | 52 | 04 | B  | 06 | 24 |
| 202045   | -----   | -----   | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |
| 202047   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 202048 * | 014/050 | 020/050 | 034/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----   | -----   | 019/025 | -----   | 013/025 | 64 | 01 | A  | 08 | 08 |
| 202049 * | 009/050 | 022/050 | 031/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202050 * | 018/050 | 026/050 | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----   | -----   | -----   | 033/050 | -----   | 66 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 021/050 | 023/050 | 044/100 | -----   | -----   | -----   | 44 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 43

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130898 | KATE SOMNATH DATTATRAY | GANGUBAI |         |         |         |         |    | 71752932M |     | RGCOE |     |     |
|------------|------------------------|----------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                        | OE       | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                        |          |         |         |         |         |    |           |     |       |     |     |
| 202041     | 023/050                | 020/050  | 043/100 | -----   | -----   | -----   | 43 | 03        | P   | 04    | 12  |     |
| 202041     | -----                  | -----    | -----   | 034/050 | -----   | -----   | 68 | 01        | A   | 08    | 08  |     |
| 202042     | -----                  | -----    | -----   | -----   | 032/050 | -----   | 64 | 02        | A   | 08    | 16  |     |
| 202043     | 019/050                | 033/050  | 052/100 | -----   | -----   | -----   | 52 | 04        | B   | 06    | 24  |     |
| 202043     | -----                  | -----    | -----   | -----   | -----   | 032/050 | 64 | 01        | A   | 08    | 08  |     |
| 202044 *   | 030/050                | 021/050  | 051/100 | -----   | -----   | -----   | 51 | 03        | B   | 06    | 18  |     |
| 202044     | -----                  | -----    | -----   | 018/025 | -----   | -----   | 72 | 01        | A+  | 09    | 09  |     |
| 202051     | 019/050                | 022/050  | 041/100 | -----   | -----   | -----   | 41 | 04        | P   | 04    | 16  |     |
| 202051     | -----                  | -----    | -----   | -----   | -----   | 029/050 | 58 | 01        | B+  | 07    | 07  |     |
| 202055     | -----                  | -----    | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |
| 207002     | 029/050                | 024/050  | 053/100 | -----   | -----   | -----   | 53 | 04        | B   | 06    | 24  |     |
| 207002     | -----                  | -----    | -----   | 017/025 | -----   | -----   | 68 | 01        | A   | 08    | 08  |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 025/050 | 020/050  | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 202045   | -----   | -----    | -----   | -----   | 025/050 | -----   | 50 | 01 | B  | 06 | 06 |
| 202047   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 202048 * | 030/050 | 022/050  | 052/100 | -----   | -----   | -----   | 52 | 04 | B  | 06 | 24 |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 013/025 | 60 | 01 | A  | 08 | 08 |
| 202049 * | 023/050 | 20\$/050 | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050 * | 018/050 | 024/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----    | -----   | -----   | 032/050 | -----   | 64 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 022/050 | 028/050  | 050/100 | -----   | -----   | -----   | 50 | 03 | B  | 06 | 18 |
| 203152   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : 5.98, TOTAL CREDITS EARNED : 50

| S151130899 | KHARADE AKSHAY SUNIL | SAVITA  |         |         |         |         |    | 71752934H |     | RGCOE |     |     |
|------------|----------------------|---------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                      | OE      | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                      |         |         |         |         |         |    |           |     |       |     |     |
| 202041 *   | 030/050              | AB/050  | 030/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202041     | -----                | -----   | -----   | 034/050 | -----   | -----   | 68 | 01        | A   | 08    | 08  |     |
| 202042     | -----                | -----   | -----   | -----   | 038/050 | -----   | 76 | 02        | A+  | 09    | 18  |     |
| 202043     | 018/050              | 026/050 | 044/100 | -----   | -----   | -----   | 44 | 04        | P   | 04    | 16  |     |
| 202043     | -----                | -----   | -----   | -----   | -----   | 035/050 | 70 | 01        | A+  | 09    | 09  |     |
| 202044 *   | 024/050              | 014/050 | 038/100 | -----   | -----   | -----   | FF | 03        | F   | 00    | 00  |     |
| 202044     | -----                | -----   | -----   | 020/025 | -----   | -----   | 80 | 01        | O   | 10    | 10  |     |
| 202051     | 022/050              | 020/050 | 042/100 | -----   | -----   | -----   | 42 | 04        | P   | 04    | 16  |     |
| 202051     | -----                | -----   | -----   | -----   | -----   | 028/050 | 56 | 01        | B+  | 07    | 07  |     |
| 202055     | -----                | -----   | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |
| 207002     | 021/050              | 020/050 | 041/100 | -----   | -----   | -----   | 41 | 04        | P   | 04    | 16  |     |
| 207002     | -----                | -----   | -----   | 019/025 | -----   | -----   | 76 | 01        | A+  | 09    | 09  |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 016/050 | 018/050  | 034/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045   | -----   | -----    | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |
| 202047   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |
| 202048 * | 017/050 | 009/050  | 026/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----    | -----   | 018/025 | -----   | 012/025 | 60 | 01 | A  | 08 | 08 |
| 202049 * | 011/050 | 017/050  | 028/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |
| 202050   | 025/050 | 20\$/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----    | -----   | -----   | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 203152 * | 014/050 | 026/050  | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 33

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130900 | KHILARI TUSHAR LAXMAN |          |         | SANJIVANI |         |         |      | 71752935F |     | RGCOE |     |
|------------|-----------------------|----------|---------|-----------|---------|---------|------|-----------|-----|-------|-----|
|            | OE                    | TH       | [OE+TH] | TW        | PR      | OR      | Tot% | Crd       | Grd | Crd   | Pts |
| SEM.:1     |                       |          |         |           |         |         |      |           |     |       |     |
| 202041     | 024/050               | 020/050  | 044/100 | -----     | -----   | -----   | 44   | 03        | P   | 04    | 12  |
| 202041     | -----                 | -----    | -----   | 034/050   | -----   | -----   | 68   | 01        | A   | 08    | 08  |
| 202042     | -----                 | -----    | -----   | -----     | 037/050 | -----   | 74   | 02        | A+  | 09    | 18  |
| 202043     | 023/050               | 036/050  | 059/100 | -----     | -----   | -----   | 59   | 04        | B+  | 07    | 28  |
| 202043     | -----                 | -----    | -----   | -----     | -----   | 028/050 | 56   | 01        | B+  | 07    | 07  |
| 202044     | 023/050               | 022/050  | 045/100 | -----     | -----   | -----   | 45   | 03        | C   | 05    | 15  |
| 202044     | -----                 | -----    | -----   | 018/025   | -----   | -----   | 72   | 01        | A+  | 09    | 09  |
| 202051 *   | 019/050               | 013/050  | 032/100 | -----     | -----   | -----   | FF   | 04        | F   | 00    | 00  |
| 202051     | -----                 | -----    | -----   | -----     | -----   | 030/050 | 60   | 01        | A   | 08    | 08  |
| 202055     | -----                 | -----    | -----   | PP        | -----   | -----   | PP   | 00        | P   | 00    | 00  |
| 207002 *   | 017/050               | 23\$/050 | 040/100 | -----     | -----   | -----   | 40   | 04        | P   | 04    | 16  |
| 207002     | -----                 | -----    | -----   | 020/025   | -----   | -----   | 80   | 01        | O   | 10    | 10  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 020/050 | 027/050  | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202045   | -----   | -----    | -----   | -----   | 023/050 | -----   | 46 | 01 | C  | 05 | 05 |
| 202047   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 202048 * | 026/050 | 20\$/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202049 * | 021/050 | 023/050  | 044/100 | -----   | -----   | -----   | 44 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 019/025 | 76 | 01 | A+ | 09 | 09 |
| 202050   | 023/050 | 20\$/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----    | -----   | -----   | 030/050 | -----   | 60 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203152   | 020/050 | 20\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

| S151130901 | KOHAK MAHESH NAMDEV |          |         | LATA    |         |         |      | 71632515c |     | RGCOE |     |
|------------|---------------------|----------|---------|---------|---------|---------|------|-----------|-----|-------|-----|
|            | OE                  | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Crd   | Pts |
| SEM.:1     |                     |          |         |         |         |         |      |           |     |       |     |
| 202041     | 019/050             | 21\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03        | P   | 04    | 12  |
| 202041     | -----               | -----    | -----   | 044/050 | -----   | -----   | 88   | 01        | O   | 10    | 10  |
| 202042     | -----               | -----    | -----   | -----   | 039/050 | -----   | 78   | 02        | A+  | 09    | 18  |
| 202043     | 033/050             | 034/050  | 067/100 | -----   | -----   | -----   | 67   | 04        | A   | 08    | 32  |
| 202043     | -----               | -----    | -----   | -----   | -----   | 038/050 | 76   | 01        | A+  | 09    | 09  |
| 202044 *   | 022/050             | 023/050  | 045/100 | -----   | -----   | -----   | 45   | 03        | C   | 05    | 15  |
| 202044     | -----               | -----    | -----   | 020/025 | -----   | -----   | 80   | 01        | O   | 10    | 10  |
| 202051     | 021/050             | 021/050  | 042/100 | -----   | -----   | -----   | 42   | 04        | P   | 04    | 16  |
| 202051     | -----               | -----    | -----   | -----   | -----   | 040/050 | 80   | 01        | O   | 10    | 10  |
| 202055     | -----               | -----    | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00    | 00  |
| 207002     | 026/050             | 038/050  | 064/100 | -----   | -----   | -----   | 64   | 04        | A   | 08    | 32  |
| 207002     | -----               | -----    | -----   | 018/025 | -----   | -----   | 72   | 01        | A+  | 09    | 09  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045   | 018/050 | 025/050  | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----    | -----   | -----   | 030/050 | -----   | 60 | 01 | A  | 08 | 08 |
| 202047   | -----   | -----    | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |
| 202048 * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----    | -----   | 022/025 | -----   | 020/025 | 84 | 01 | O  | 10 | 10 |
| 202049 * | 029/050 | 20\$/050 | 049/100 | -----   | -----   | -----   | 49 | 03 | C  | 05 | 15 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 021/025 | 84 | 01 | O  | 10 | 10 |
| 202050 * | 026/050 | 022/050  | 048/100 | -----   | -----   | -----   | 48 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----    | -----   | -----   | 039/050 | -----   | 78 | 01 | A+ | 09 | 09 |
| 202053   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 203152   | 014/050 | 028/050  | 042/100 | -----   | -----   | -----   | 42 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : 6.38, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130902 | KSHIRSAGAR MAHESH NAMDEV |         |         | PADMA   |         |         | 71752939J |     | RGCOE |     |     |     |
|------------|--------------------------|---------|---------|---------|---------|---------|-----------|-----|-------|-----|-----|-----|
|            | OE                       | TH      | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                          |         |         |         |         |         |           |     |       |     |     |     |
| 202041     | 028/050                  | 020/050 | 048/100 | -----   | -----   | -----   | 48        | 03  | C     | 05  | 15  |     |
| 202041     | -----                    | -----   | -----   | 032/050 | -----   | -----   | 64        | 01  | A     | 08  | 08  |     |
| 202042     | -----                    | -----   | -----   | -----   | 026/050 | -----   | 52        | 02  | B     | 06  | 12  |     |
| 202043     | 018/050                  | 026/050 | 044/100 | -----   | -----   | -----   | 44        | 04  | P     | 04  | 16  |     |
| 202043     | -----                    | -----   | -----   | -----   | -----   | 030/050 | 60        | 01  | A     | 08  | 08  |     |
| 202044 *   | 024/050                  | 021/050 | 045/100 | -----   | -----   | -----   | 45        | 03  | C     | 05  | 15  |     |
| 202044     | -----                    | -----   | -----   | 018/025 | -----   | -----   | 72        | 01  | A+    | 09  | 09  |     |
| 202051 *   | 020/050                  | 15!/050 | 35!/100 | -----   | -----   | -----   | 35        | 04  | P     | 04  | 16  |     |
| 202051     | -----                    | -----   | -----   | -----   | -----   | 033/050 | 66        | 01  | A     | 08  | 08  |     |
| 202055     | -----                    | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |
| 207002     | 021/050                  | 026/050 | 047/100 | -----   | -----   | -----   | 47        | 04  | C     | 05  | 20  |     |
| 207002     | -----                    | -----   | -----   | 018/025 | -----   | -----   | 72        | 01  | A+    | 09  | 09  |     |
| SEM.:2     |                          |         |         |         |         |         |           |     |       |     |     |     |
| 202045 *   | 024/050                  | 027/050 | 051/100 | -----   | -----   | -----   | 51        | 04  | B     | 06  | 24  |     |
| 202045     | -----                    | -----   | -----   | -----   | 028/050 | -----   | 56        | 01  | B+    | 07  | 07  |     |
| 202047     | -----                    | -----   | -----   | 016/025 | -----   | -----   | 64        | 01  | A     | 08  | 08  |     |
| 202048 *   | 018/050                  | 032/050 | 050/100 | -----   | -----   | -----   | 50        | 04  | B     | 06  | 24  |     |
| 202048     | -----                    | -----   | -----   | 017/025 | -----   | 012/025 | 58        | 01  | B+    | 07  | 07  |     |
| 202049 *   | 026/050                  | 026/050 | 052/100 | -----   | -----   | -----   | 52        | 03  | B     | 06  | 18  |     |
| 202049     | -----                    | -----   | -----   | -----   | -----   | 018/025 | 72        | 01  | A+    | 09  | 09  |     |
| 202050 *   | 022/050                  | 031/050 | 053/100 | -----   | -----   | -----   | 53        | 04  | B     | 06  | 24  |     |
| 202050     | -----                    | -----   | -----   | -----   | 031/050 | -----   | 62        | 01  | A     | 08  | 08  |     |
| 202053     | -----                    | -----   | -----   | 017/025 | -----   | -----   | 68        | 01  | A     | 08  | 08  |     |
| 203152 *   | 030/050                  | 029/050 | 059/100 | -----   | -----   | -----   | 59        | 03  | B+    | 07  | 21  |     |
| 203152     | -----                    | -----   | -----   | 017/025 | -----   | -----   | 68        | 01  | A     | 08  | 08  |     |

SECOND YEAR SGPA : 6.04, TOTAL CREDITS EARNED : 50

| S151130903 | kulkarni vasudev dattatray |          |         | shalini |         |         | 71752941L |     | RGCOE |     |     |     |
|------------|----------------------------|----------|---------|---------|---------|---------|-----------|-----|-------|-----|-----|-----|
|            | OE                         | TH       | [OE+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                            |          |         |         |         |         |           |     |       |     |     |     |
| 202041     | 019/050                    | 022/050  | 041/100 | -----   | -----   | -----   | 41        | 03  | P     | 04  | 12  |     |
| 202041     | -----                      | -----    | -----   | 031/050 | -----   | -----   | 62        | 01  | A     | 08  | 08  |     |
| 202042     | -----                      | -----    | -----   | -----   | 027/050 | -----   | 54        | 02  | B     | 06  | 12  |     |
| 202043     | 021/050                    | 024/050  | 045/100 | -----   | -----   | -----   | 45        | 04  | C     | 05  | 20  |     |
| 202043     | -----                      | -----    | -----   | -----   | -----   | 041/050 | 82        | 01  | O     | 10  | 10  |     |
| 202044     | 026/050                    | 026/050  | 052/100 | -----   | -----   | -----   | 52        | 03  | B     | 06  | 18  |     |
| 202044     | -----                      | -----    | -----   | 016/025 | -----   | -----   | 64        | 01  | A     | 08  | 08  |     |
| 202051     | 022/050                    | 021/050  | 043/100 | -----   | -----   | -----   | 43        | 04  | P     | 04  | 16  |     |
| 202051     | -----                      | -----    | -----   | -----   | -----   | 035/050 | 70        | 01  | A+    | 09  | 09  |     |
| 202055     | -----                      | -----    | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |
| 207002     | 022/050                    | 035/050  | 057/100 | -----   | -----   | -----   | 57        | 04  | B+    | 07  | 28  |     |
| 207002     | -----                      | -----    | -----   | 018/025 | -----   | -----   | 72        | 01  | A+    | 09  | 09  |     |
| SEM.:2     |                            |          |         |         |         |         |           |     |       |     |     |     |
| 202045     | 017/050                    | 023/050  | 040/100 | -----   | -----   | -----   | 40        | 04  | P     | 04  | 16  |     |
| 202045     | -----                      | -----    | -----   | -----   | 025/050 | -----   | 50        | 01  | B     | 06  | 06  |     |
| 202047     | -----                      | -----    | -----   | 021/025 | -----   | -----   | 84        | 01  | O     | 10  | 10  |     |
| 202048     | 015/050                    | 25\$/050 | 040/100 | -----   | -----   | -----   | 40        | 04  | P     | 04  | 16  |     |
| 202048     | -----                      | -----    | -----   | 017/025 | -----   | 011/025 | 56        | 01  | B+    | 07  | 07  |     |
| 202049 *   | 024/050                    | 021/050  | 045/100 | -----   | -----   | -----   | 45        | 03  | C     | 05  | 15  |     |
| 202049     | -----                      | -----    | -----   | -----   | -----   | 017/025 | 68        | 01  | A     | 08  | 08  |     |
| 202050     | 029/050                    | 023/050  | 052/100 | -----   | -----   | -----   | 52        | 04  | B     | 06  | 24  |     |
| 202050     | -----                      | -----    | -----   | -----   | 033/050 | -----   | 66        | 01  | A     | 08  | 08  |     |
| 202053     | -----                      | -----    | -----   | 017/025 | -----   | -----   | 68        | 01  | A     | 08  | 08  |     |
| 203152     | 017/050                    | 029/050  | 046/100 | -----   | -----   | -----   | 46        | 03  | C     | 05  | 15  |     |
| 203152     | -----                      | -----    | -----   | 020/025 | -----   | -----   | 80        | 01  | O     | 10  | 10  |     |

SECOND YEAR SGPA : 5.86, TOTAL CREDITS EARNED : 50



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130904 | KUTE SUVARNA NANA | SHOBHA  |         |         |         |         |    | 71752942J |     | RGCOE |     |     |
|------------|-------------------|---------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                   | OE      | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                   |         |         |         |         |         |    |           |     |       |     |     |
| 202041 *   | 018/050           | 022/050 | 040/100 | -----   | -----   | -----   | 40 | 03        | P   | 04    | 12  |     |
| 202041     | -----             | -----   | -----   | 033/050 | -----   | -----   | 66 | 01        | A   | 08    | 08  |     |
| 202042     | -----             | -----   | -----   | -----   | 042/050 | -----   | 84 | 02        | O   | 10    | 20  |     |
| 202043     | 019/050           | 030/050 | 049/100 | -----   | -----   | -----   | 49 | 04        | C   | 05    | 20  |     |
| 202043     | -----             | -----   | -----   | -----   | -----   | 026/050 | 52 | 01        | B   | 06    | 06  |     |
| 202044     | 023/050           | 020/050 | 043/100 | -----   | -----   | -----   | 43 | 03        | P   | 04    | 12  |     |
| 202044     | -----             | -----   | -----   | 020/025 | -----   | -----   | 80 | 01        | O   | 10    | 10  |     |
| 202051     | 024/050           | 020/050 | 044/100 | -----   | -----   | -----   | 44 | 04        | P   | 04    | 16  |     |
| 202051     | -----             | -----   | -----   | -----   | -----   | -----   | 64 | 01        | A   | 08    | 08  |     |
| 202055     | -----             | -----   | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |
| 207002 *   | 021/050           | 026/050 | 047/100 | -----   | -----   | -----   | 47 | 04        | C   | 05    | 20  |     |
| 207002     | -----             | -----   | -----   | 019/025 | -----   | -----   | 76 | 01        | A+  | 09    | 09  |     |
| SEM.:2     |                   |         |         |         |         |         |    |           |     |       |     |     |
| 202045 *   | 021/050           | 029/050 | 050/100 | -----   | -----   | -----   | 50 | 04        | B   | 06    | 24  |     |
| 202045     | -----             | -----   | -----   | -----   | 021/050 | -----   | 42 | 01        | P   | 04    | 04  |     |
| 202047     | -----             | -----   | -----   | 021/025 | -----   | -----   | 84 | 01        | O   | 10    | 10  |     |
| 202048 *   | 019/050           | 026/050 | 045/100 | -----   | -----   | -----   | 45 | 04        | C   | 05    | 20  |     |
| 202048     | -----             | -----   | -----   | 019/025 | -----   | 013/025 | 64 | 01        | A   | 08    | 08  |     |
| 202049     | 020/050           | 022/050 | 042/100 | -----   | -----   | -----   | 42 | 03        | P   | 04    | 12  |     |
| 202049     | -----             | -----   | -----   | -----   | -----   | 018/025 | 72 | 01        | A+  | 09    | 09  |     |
| 202050     | 017/050           | 029/050 | 046/100 | -----   | -----   | -----   | 46 | 04        | C   | 05    | 20  |     |
| 202050     | -----             | -----   | -----   | -----   | 032/050 | -----   | 64 | 01        | A   | 08    | 08  |     |
| 202053     | -----             | -----   | -----   | 020/025 | -----   | -----   | 80 | 01        | O   | 10    | 10  |     |
| 203152     | 028/050           | 020/050 | 048/100 | -----   | -----   | -----   | 48 | 03        | C   | 05    | 15  |     |
| 203152     | -----             | -----   | -----   | 021/025 | -----   | -----   | 84 | 01        | O   | 10    | 10  |     |

SECOND YEAR SGPA : 5.82, TOTAL CREDITS EARNED : 50

| S151130905 | LAHU MANIK JOGDAND | CHANDA   |         |         |         |         |    | 71752943G |     | RGCOE |     |     |
|------------|--------------------|----------|---------|---------|---------|---------|----|-----------|-----|-------|-----|-----|
|            |                    | OE       | TH      | [OE+TH] | TW      | PR      | OR | Tot%      | Crd | Grd   | Crd | Pts |
| SEM.:1     |                    |          |         |         |         |         |    |           |     |       |     |     |
| 202041     | 029/050            | 024/050  | 053/100 | -----   | -----   | -----   | 53 | 03        | B   | 06    | 18  |     |
| 202041     | -----              | -----    | -----   | 030/050 | -----   | -----   | 60 | 01        | A   | 08    | 08  |     |
| 202042     | -----              | -----    | -----   | -----   | 023/050 | -----   | 46 | 02        | C   | 05    | 10  |     |
| 202043     | 023/050            | 033/050  | 056/100 | -----   | -----   | -----   | 56 | 04        | B+  | 07    | 28  |     |
| 202043     | -----              | -----    | -----   | -----   | -----   | 033/050 | 66 | 01        | A   | 08    | 08  |     |
| 202044     | 020/050            | 025/050  | 045/100 | -----   | -----   | -----   | 45 | 03        | C   | 05    | 15  |     |
| 202044     | -----              | -----    | -----   | 021/025 | -----   | -----   | 84 | 01        | O   | 10    | 10  |     |
| 202051     | 022/050            | 020/050  | 042/100 | -----   | -----   | -----   | 42 | 04        | P   | 04    | 16  |     |
| 202051     | -----              | -----    | -----   | -----   | -----   | 029/050 | 58 | 01        | B+  | 07    | 07  |     |
| 202055     | -----              | -----    | -----   | PP      | -----   | -----   | PP | 00        | P   | 00    | 00  |     |
| 207002     | 028/050            | 034/050  | 062/100 | -----   | -----   | -----   | 62 | 04        | A   | 08    | 32  |     |
| 207002     | -----              | -----    | -----   | 020/025 | -----   | -----   | 80 | 01        | O   | 10    | 10  |     |
| SEM.:2     |                    |          |         |         |         |         |    |           |     |       |     |     |
| 202045 *   | 025/050            | 027/050  | 052/100 | -----   | -----   | -----   | 52 | 04        | B   | 06    | 24  |     |
| 202045     | -----              | -----    | -----   | -----   | 027/050 | -----   | 54 | 01        | B   | 06    | 06  |     |
| 202047     | -----              | -----    | -----   | 016/025 | -----   | -----   | 64 | 01        | A   | 08    | 08  |     |
| 202048     | 019/050            | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04        | P   | 04    | 16  |     |
| 202048     | -----              | -----    | -----   | 019/025 | -----   | 018/025 | 74 | 01        | A+  | 09    | 09  |     |
| 202049     | 016/050            | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03        | P   | 04    | 12  |     |
| 202049     | -----              | -----    | -----   | -----   | -----   | 018/025 | 72 | 01        | A+  | 09    | 09  |     |
| 202050     | 022/050            | 031/050  | 053/100 | -----   | -----   | -----   | 53 | 04        | B   | 06    | 24  |     |
| 202050     | -----              | -----    | -----   | -----   | 035/050 | -----   | 70 | 01        | A+  | 09    | 09  |     |
| 202053     | -----              | -----    | -----   | 018/025 | -----   | -----   | 72 | 01        | A+  | 09    | 09  |     |
| 203152     | 027/050            | 028/050  | 055/100 | -----   | -----   | -----   | 55 | 03        | B+  | 07    | 21  |     |
| 203152     | -----              | -----    | -----   | 020/025 | -----   | -----   | 80 | 01        | O   | 10    | 10  |     |

SECOND YEAR SGPA : 6.38, TOTAL CREDITS EARNED : 50

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130906 | LONDHE KIRAN MARUTI |         |         | KUSUM   |         |         |      | 71752944E |     | RGCOE |     |
|------------|---------------------|---------|---------|---------|---------|---------|------|-----------|-----|-------|-----|
|            | OE                  | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Crd   | Pts |
| SEM.:1     |                     |         |         |         |         |         |      |           |     |       |     |
| 202041 *   | AB/050              | AB/050  | AB/100  | -----   | -----   | -----   | FF   | 03        | F   | 00    | 00  |
| 202041     | -----               | -----   | -----   | 040/050 | -----   | -----   | 80   | 01        | O   | 10    | 10  |
| 202042     | -----               | -----   | -----   | -----   | 029/050 | -----   | 58   | 02        | B+  | 07    | 14  |
| 202043     | 016/050             | 031/050 | 047/100 | -----   | -----   | -----   | 47   | 04        | C   | 05    | 20  |
| 202043     | -----               | -----   | -----   | -----   | -----   | 027/050 | 54   | 01        | B   | 06    | 06  |
| 202044     | 024/050             | 021/050 | 045/100 | -----   | -----   | -----   | 45   | 03        | C   | 05    | 15  |
| 202044     | -----               | -----   | -----   | 018/025 | -----   | -----   | 72   | 01        | A+  | 09    | 09  |
| 202051     | 024/050             | 020/050 | 044/100 | -----   | -----   | -----   | 44   | 04        | P   | 04    | 16  |
| 202051     | -----               | -----   | -----   | -----   | -----   | 028/050 | 56   | 01        | B+  | 07    | 07  |
| 202055     | -----               | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00    | 00  |
| 207002     | 028/050             | 028/050 | 056/100 | -----   | -----   | -----   | 56   | 04        | B+  | 07    | 28  |
| 207002     | -----               | -----   | -----   | 017/025 | -----   | -----   | 68   | 01        | A   | 08    | 08  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 008/050 | 023/050  | 031/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045   | -----   | -----    | -----   | -----   | 023/050 | -----   | 46 | 01 | C  | 05 | 05 |
| 202047   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 202048 * | 024/050 | 009/050  | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----    | -----   | 018/025 | -----   | 013/025 | 62 | 01 | A  | 08 | 08 |
| 202049 * | 010/050 | AB/050   | 010/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 019/025 | 76 | 01 | A+ | 09 | 09 |
| 202050   | 011/050 | 29\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----    | -----   | -----   | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203152 * | 019/050 | AB/050   | 019/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 203152   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 33

| S151130907 | MINDHE SANDEEP SHIVAJI |          |         | ALKA    |         |         |      | 71752946M |     | RGCOE |     |
|------------|------------------------|----------|---------|---------|---------|---------|------|-----------|-----|-------|-----|
|            | OE                     | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Crd   | Pts |
| SEM.:1     |                        |          |         |         |         |         |      |           |     |       |     |
| 202041     | 026/050                | 020/050  | 046/100 | -----   | -----   | -----   | 46   | 03        | C   | 05    | 15  |
| 202041     | -----                  | -----    | -----   | 035/050 | -----   | -----   | 70   | 01        | A+  | 09    | 09  |
| 202042     | -----                  | -----    | -----   | -----   | 027/050 | -----   | 54   | 02        | B   | 06    | 12  |
| 202043 *   | 017/050                | 026/050  | 043/100 | -----   | -----   | -----   | 43   | 04        | P   | 04    | 16  |
| 202043     | -----                  | -----    | -----   | -----   | -----   | 039/050 | 78   | 01        | A+  | 09    | 09  |
| 202044 *   | 027/050                | 020/050  | 047/100 | -----   | -----   | -----   | 47   | 03        | C   | 05    | 15  |
| 202044     | -----                  | -----    | -----   | 020/025 | -----   | -----   | 80   | 01        | O   | 10    | 10  |
| 202051     | 024/050                | 020/050  | 044/100 | -----   | -----   | -----   | 44   | 04        | P   | 04    | 16  |
| 202051     | -----                  | -----    | -----   | -----   | -----   | 029/050 | 58   | 01        | B+  | 07    | 07  |
| 202055     | -----                  | -----    | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00    | 00  |
| 207002     | 017/050                | 23\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04        | P   | 04    | 16  |
| 207002     | -----                  | -----    | -----   | 017/025 | -----   | -----   | 68   | 01        | A   | 08    | 08  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 023/050 | 017/050 | 040/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045 * | -----   | -----   | -----   | -----   | 024/050 | -----   | 48 | 01 | C  | 05 | 05 |
| 202047   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 202048 * | 019/050 | 010/050 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048 * | -----   | -----   | -----   | 017/025 | -----   | AB/025  | FF | 01 | F  | 00 | 00 |
| 202049 * | 019/050 | AB/050  | 019/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 016/025 | 64 | 01 | A  | 08 | 08 |
| 202050 * | 017/050 | AB/050  | 017/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202050   | -----   | -----   | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |
| 202053   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 203152   | 019/050 | 027/050 | 046/100 | -----   | -----   | -----   | 46 | 03 | C  | 05 | 15 |
| 203152   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 34

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130908 | MORE MAHESH ANANT |          |         |         | SUMAN   |         |      |     | 71752948H |         | RGCOE   |  |
|------------|-------------------|----------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                   |          |         |         |         |         |      |     |           |         |         |  |
| 202041     | 025/050           | 020/050  | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05      | 15      |  |
| 202041     | -----             | -----    | -----   | 037/050 | -----   | -----   | 74   | 01  | A+        | 09      | 09      |  |
| 202042     | -----             | -----    | -----   | -----   | 028/050 | -----   | 56   | 02  | B+        | 07      | 14      |  |
| 202043     | 018/050           | 22\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04      | 16      |  |
| 202043     | -----             | -----    | -----   | -----   | -----   | 023/050 | 46   | 01  | C         | 05      | 05      |  |
| 202044     | 020/050           | 022/050  | 042/100 | -----   | -----   | -----   | 42   | 03  | P         | 04      | 12      |  |
| 202044     | -----             | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08      | 08      |  |
| 202051 *   | 021/050           | 010/050  | 031/100 | -----   | -----   | -----   | FF   | 04  | F         | 00      | 00      |  |
| 202051     | -----             | -----    | -----   | -----   | -----   | 032/050 | 64   | 01  | A         | 08      | 08      |  |
| 202055     | -----             | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 019/050           | 021/050  | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04      | 16      |  |
| 207002     | -----             | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----    | -----   | -----   | 022/050 | -----   | 44 | 01 | P  | 04 | 04 |
| 202047   | -----   | -----    | -----   | 016/025 | -----   | -----   | 64 | 01 | A  | 08 | 08 |
| 202048 * | 023/050 | 014/050  | 037/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----    | -----   | 019/025 | -----   | 018/025 | 74 | 01 | A+ | 09 | 09 |
| 202049   | 016/050 | 025/050  | 041/100 | -----   | -----   | -----   | 41 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050   | 022/050 | 023/050  | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----    | -----   | -----   | 031/050 | -----   | 62 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203152 * | 024/050 | 022/050  | 046/100 | -----   | -----   | -----   | 46 | 03 | C  | 05 | 15 |
| 203152   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 42

| S151130909 | PATHARE PRAVIN MACHHINDRA |         |         |         | ALKA    |         |      |     | 71752956J |         | RGCOE   |  |
|------------|---------------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                        | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                           |         |         |         |         |         |      |     |           |         |         |  |
| 202041     | 022/050                   | 020/050 | 042/100 | -----   | -----   | -----   | 42   | 03  | P         | 04      | 12      |  |
| 202041     | -----                     | -----   | -----   | 039/050 | -----   | -----   | 78   | 01  | A+        | 09      | 09      |  |
| 202042     | -----                     | -----   | -----   | -----   | 032/050 | -----   | 64   | 02  | A         | 08      | 16      |  |
| 202043     | 022/050                   | 031/050 | 053/100 | -----   | -----   | -----   | 53   | 04  | B         | 06      | 24      |  |
| 202043     | -----                     | -----   | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08      | 08      |  |
| 202044 *   | 015/050                   | 021/050 | 036/100 | -----   | -----   | -----   | FF   | 03  | F         | 00      | 00      |  |
| 202044     | -----                     | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09      | 09      |  |
| 202051     | 028/050                   | 020/050 | 048/100 | -----   | -----   | -----   | 48   | 04  | C         | 05      | 20      |  |
| 202051     | -----                     | -----   | -----   | -----   | -----   | 036/050 | 72   | 01  | A+        | 09      | 09      |  |
| 202055     | -----                     | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 021/050                   | 031/050 | 052/100 | -----   | -----   | -----   | 52   | 04  | B         | 06      | 24      |  |
| 207002     | -----                     | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 026/050 | 016/050 | 042/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045   | -----   | -----   | -----   | -----   | 021/050 | -----   | 42 | 01 | P  | 04 | 04 |
| 202047   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 202048 * | 011/050 | 020/050 | 031/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----   | -----   | 019/025 | -----   | 017/025 | 72 | 01 | A+ | 09 | 09 |
| 202049   | 020/050 | 020/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 019/025 | 76 | 01 | A+ | 09 | 09 |
| 202050   | 023/050 | 023/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----   | -----   | -----   | 033/050 | -----   | 66 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 203152   | 017/050 | 025/050 | 042/100 | -----   | -----   | -----   | 42 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 39

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130910 | Patil Bhushan Arun |         |         |         | Saralabai |         |      |     | 71752958E RGCOE |         |         |  |
|------------|--------------------|---------|---------|---------|-----------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                 | TH      | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                    |         |         |         |           |         |      |     |                 |         |         |  |
| 202041     | 028/050            | 020/050 | 048/100 | -----   | -----     | -----   | 48   | 03  | C               | 05      | 15      |  |
| 202041     | -----              | -----   | -----   | 041/050 | -----     | -----   | 82   | 01  | O               | 10      | 10      |  |
| 202042     | -----              | -----   | -----   | -----   | 033/050   | -----   | 66   | 02  | A               | 08      | 16      |  |
| 202043     | 023/050            | 031/050 | 054/100 | -----   | -----     | -----   | 54   | 04  | B               | 06      | 24      |  |
| 202043     | -----              | -----   | -----   | -----   | -----     | 029/050 | 58   | 01  | B+              | 07      | 07      |  |
| 202044 *   | 024/050            | AB/050  | 024/100 | -----   | -----     | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202044     | -----              | -----   | -----   | 017/025 | -----     | -----   | 68   | 01  | A               | 08      | 08      |  |
| 202051     | 023/050            | 023/050 | 046/100 | -----   | -----     | -----   | 46   | 04  | C               | 05      | 20      |  |
| 202051     | -----              | -----   | -----   | -----   | -----     | 034/050 | 68   | 01  | A               | 08      | 08      |  |
| 202055     | -----              | -----   | -----   | PP      | -----     | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002     | 016/050            | 031/050 | 047/100 | -----   | -----     | -----   | 47   | 04  | C               | 05      | 20      |  |
| 207002     | -----              | -----   | -----   | 017/025 | -----     | -----   | 68   | 01  | A               | 08      | 08      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 017/050 | 023/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----   | -----   | -----   | 030/050 | -----   | 60 | 01 | A  | 08 | 08 |
| 202047   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 202048 * | 018/050 | 017/050 | 035/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----   | -----   | 017/025 | -----   | 012/025 | 58 | 01 | B+ | 07 | 07 |
| 202049   | 021/050 | 025/050 | 046/100 | -----   | -----   | -----   | 46 | 03 | C  | 05 | 15 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 021/025 | 84 | 01 | O  | 10 | 10 |
| 202050   | 019/050 | 035/050 | 054/100 | -----   | -----   | -----   | 54 | 04 | B  | 06 | 24 |
| 202050   | -----   | -----   | -----   | -----   | 036/050 | -----   | 72 | 01 | A+ | 09 | 09 |
| 202053   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152   | 015/050 | 028/050 | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----   | -----   | 016/025 | -----   | -----   | 64 | 01 | A  | 08 | 08 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 43

| S151130912 | PATIL TUSHAR NAMDEO |          |         |         | RATNABAI |         |      |     | 71632518H RGCOE |         |         |  |
|------------|---------------------|----------|---------|---------|----------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                  | TH       | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                     |          |         |         |          |         |      |     |                 |         |         |  |
| 202041 *   | 012/050             | 013/050  | 025/100 | -----   | -----    | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202041     | -----               | -----    | -----   | 044/050 | -----    | -----   | 88   | 01  | O               | 10      | 10      |  |
| 202042     | -----               | -----    | -----   | -----   | 029/050  | -----   | 58   | 02  | B+              | 07      | 14      |  |
| 202043     | 025/050             | 032/050  | 057/100 | -----   | -----    | -----   | 57   | 04  | B+              | 07      | 28      |  |
| 202043     | -----               | -----    | -----   | -----   | -----    | 039/050 | 78   | 01  | A+              | 09      | 09      |  |
| 202044     | 021/050             | 023/050  | 044/100 | -----   | -----    | -----   | 44   | 03  | P               | 04      | 12      |  |
| 202044     | -----               | -----    | -----   | 020/025 | -----    | -----   | 80   | 01  | O               | 10      | 10      |  |
| 202051     | 026/050             | 20\$/050 | 046/100 | -----   | -----    | -----   | 46   | 04  | C               | 05      | 20      |  |
| 202051     | -----               | -----    | -----   | -----   | -----    | 040/050 | 80   | 01  | O               | 10      | 10      |  |
| 202055     | -----               | -----    | -----   | PP      | -----    | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002     | 025/050             | 035/050  | 060/100 | -----   | -----    | -----   | 60   | 04  | A               | 08      | 32      |  |
| 207002     | -----               | -----    | -----   | 018/025 | -----    | -----   | 72   | 01  | A+              | 09      | 09      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045   | 025/050 | 022/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202045   | -----   | -----   | -----   | -----   | 038/050 | -----   | 76 | 01 | A+ | 09 | 09 |
| 202047   | -----   | -----   | -----   | 023/025 | -----   | -----   | 92 | 01 | O  | 10 | 10 |
| 202048 * | 019/050 | 021/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----   | -----   | 021/025 | -----   | 012/025 | 66 | 01 | A  | 08 | 08 |
| 202049   | 022/050 | 020/050 | 042/100 | -----   | -----   | -----   | 42 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |
| 202050   | 024/050 | 026/050 | 050/100 | -----   | -----   | -----   | 50 | 04 | B  | 06 | 24 |
| 202050   | -----   | -----   | -----   | -----   | 040/050 | -----   | 80 | 01 | O  | 10 | 10 |
| 202053   | -----   | -----   | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |
| 203152   | 019/050 | 027/050 | 046/100 | -----   | -----   | -----   | 46 | 03 | C  | 05 | 15 |
| 203152   | -----   | -----   | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 47

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130913 | PAWAR PRAVIN KEDARNATH |         |         |         | PAWAR SANGITA KEDARNATH |         |      |     | 71752961E |     | RGCOE |     |
|------------|------------------------|---------|---------|---------|-------------------------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR                      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                        |         |         |         |                         |         |      |     |           |     |       |     |
| 202041     | 025/050                | 020/050 | 045/100 | -----   | -----                   | -----   | 45   | 03  | C         | 05  | 15    |     |
| 202041     | -----                  | -----   | -----   | 037/050 | -----                   | -----   | 74   | 01  | A+        | 09  | 09    |     |
| 202042     | -----                  | -----   | -----   | -----   | 030/050                 | -----   | 60   | 02  | A         | 08  | 16    |     |
| 202043     | 016/050                | 030/050 | 046/100 | -----   | -----                   | 038/050 | 46   | 04  | C         | 05  | 20    |     |
| 202043     | -----                  | -----   | -----   | -----   | -----                   | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202044     | 029/050                | 020/050 | 049/100 | -----   | -----                   | -----   | 49   | 03  | C         | 05  | 15    |     |
| 202044     | -----                  | -----   | -----   | 018/025 | -----                   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202051     | 029/050                | 023/050 | 052/100 | -----   | -----                   | -----   | 52   | 04  | B         | 06  | 24    |     |
| 202051     | -----                  | -----   | -----   | -----   | -----                   | 039/050 | 78   | 01  | A+        | 09  | 09    |     |
| 202055     | -----                  | -----   | -----   | PP      | -----                   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 019/050                | 022/050 | 041/100 | -----   | -----                   | -----   | 41   | 04  | P         | 04  | 16    |     |
| 207002     | -----                  | -----   | -----   | 019/025 | -----                   | -----   | 76   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045   | 020/050 | 020/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----    | -----   | -----   | 021/050 | -----   | 42 | 01 | P  | 04 | 04 |
| 202047   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 202048 * | 021/050 | 021/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 012/025 | 58 | 01 | B+ | 07 | 07 |
| 202049 * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050   | 025/050 | 021/050  | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----    | -----   | -----   | 033/050 | -----   | 66 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 203152   | 022/050 | 021/050  | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : 5.7, TOTAL CREDITS EARNED : 50

| S151130915 | PHATAK ANKUSH SATISH |          |         |         | SUMANBAI |         |      |     | 71752966F |     | RGCOE |     |
|------------|----------------------|----------|---------|---------|----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                   | TH       | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                      |          |         |         |          |         |      |     |           |     |       |     |
| 202041     | 024/050              | 20\$/050 | 044/100 | -----   | -----    | -----   | 44   | 03  | P         | 04  | 12    |     |
| 202041     | -----                | -----    | -----   | 033/050 | -----    | -----   | 66   | 01  | A         | 08  | 08    |     |
| 202042     | -----                | -----    | -----   | -----   | 028/050  | -----   | 56   | 02  | B+        | 07  | 14    |     |
| 202043     | 015/050              | 025/050  | 040/100 | -----   | -----    | -----   | 40   | 04  | P         | 04  | 16    |     |
| 202043     | -----                | -----    | -----   | -----   | -----    | 037/050 | 74   | 01  | A+        | 09  | 09    |     |
| 202044 *   | 012/050              | 016/050  | 028/100 | -----   | -----    | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202044     | -----                | -----    | -----   | 019/025 | -----    | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202051 *   | 018/050              | 014/050  | 032/100 | -----   | -----    | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                | -----    | -----   | -----   | -----    | 029/050 | 58   | 01  | B+        | 07  | 07    |     |
| 202055     | -----                | -----    | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 017/050              | 025/050  | 042/100 | -----   | -----    | -----   | 42   | 04  | P         | 04  | 16    |     |
| 207002     | -----                | -----    | -----   | 018/025 | -----    | -----   | 72   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 020/050 | 020/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----   | -----   | -----   | 021/050 | -----   | 42 | 01 | P  | 04 | 04 |
| 202047   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 202048 * | 019/050 | 014/050 | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----   | -----   | 022/025 | -----   | 020/025 | 84 | 01 | O  | 10 | 10 |
| 202049   | 020/050 | 020/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 021/025 | 84 | 01 | O  | 10 | 10 |
| 202050   | 019/050 | 029/050 | 048/100 | -----   | -----   | -----   | 48 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----   | -----   | -----   | 038/050 | -----   | 76 | 01 | A+ | 09 | 09 |
| 202053   | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |
| 203152   | 017/050 | 026/050 | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 39

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130916 | RAJALE DHIRAJ SHIVAJI |         |         |         | SHANTABAI |         |      |     | 71752970D |         | RGCOE   |  |
|------------|-----------------------|---------|---------|---------|-----------|---------|------|-----|-----------|---------|---------|--|
|            | OE                    | TH      | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                       |         |         |         |           |         |      |     |           |         |         |  |
| 202041     | 025/050               | 020/050 | 045/100 | -----   | -----     | -----   | 45   | 03  | C         | 05      | 15      |  |
| 202041     | -----                 | -----   | -----   | 032/050 | -----     | -----   | 64   | 01  | A         | 08      | 08      |  |
| 202042     | -----                 | -----   | -----   | -----   | 028/050   | -----   | 56   | 02  | B+        | 07      | 14      |  |
| 202043     | 022/050               | 024/050 | 046/100 | -----   | -----     | -----   | 46   | 04  | C         | 05      | 20      |  |
| 202043     | -----                 | -----   | -----   | -----   | -----     | 024/050 | 48   | 01  | C         | 05      | 05      |  |
| 202044 *   | 028/050               | 020/050 | 048/100 | -----   | -----     | -----   | 48   | 03  | C         | 05      | 15      |  |
| 202044     | -----                 | -----   | -----   | 020/025 | -----     | -----   | 80   | 01  | O         | 10      | 10      |  |
| 202051 *   | 025/050               | 006/050 | 031/100 | -----   | -----     | -----   | FF   | 04  | F         | 00      | 00      |  |
| 202051     | -----                 | -----   | -----   | -----   | -----     | 033/050 | 66   | 01  | A         | 08      | 08      |  |
| 202055     | -----                 | -----   | -----   | PP      | -----     | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 018/050               | 023/050 | 041/100 | -----   | -----     | -----   | 41   | 04  | P         | 04      | 16      |  |
| 207002     | -----                 | -----   | -----   | 017/025 | -----     | -----   | 68   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 023/050 | 021/050 | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 202045 * | -----   | -----   | -----   | -----   | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |
| 202047   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 202048 * | 018/050 | 015/050 | 033/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048 * | -----   | -----   | -----   | 016/025 | -----   | 012/025 | 56 | 01 | B+ | 07 | 07 |
| 202049 * | 020/050 | 020/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050 * | 024/050 | 022/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----   | -----   | -----   | 027/050 | -----   | 54 | 01 | B  | 06 | 06 |
| 202053   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203152 * | 021/050 | 020/050 | 041/100 | -----   | -----   | -----   | 41 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 42

| S151130917 | RANDIVE HARSHAD RAJARAM |         |         |         | KALPANA |         |      |     | 71752971B |         | RGCOE   |  |
|------------|-------------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                      | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                         |         |         |         |         |         |      |     |           |         |         |  |
| 202041 *   | 012/050                 | 005/050 | 017/100 | -----   | -----   | -----   | FF   | 03  | F         | 00      | 00      |  |
| 202041     | -----                   | -----   | -----   | 032/050 | -----   | -----   | 64   | 01  | A         | 08      | 08      |  |
| 202042     | -----                   | -----   | -----   | -----   | 029/050 | -----   | 58   | 02  | B+        | 07      | 14      |  |
| 202043     | 018/050                 | 023/050 | 041/100 | -----   | -----   | -----   | 41   | 04  | P         | 04      | 16      |  |
| 202043     | -----                   | -----   | -----   | -----   | -----   | 034/050 | 68   | 01  | A         | 08      | 08      |  |
| 202044 *   | 021/050                 | 024/050 | 045/100 | -----   | -----   | -----   | 45   | 03  | C         | 05      | 15      |  |
| 202044     | -----                   | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10      | 10      |  |
| 202051 *   | 015/050                 | AB/050  | 015/100 | -----   | -----   | -----   | FF   | 04  | F         | 00      | 00      |  |
| 202051     | -----                   | -----   | -----   | -----   | -----   | 032/050 | 64   | 01  | A         | 08      | 08      |  |
| 202055     | -----                   | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 016/050                 | 027/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04      | 16      |  |
| 207002     | -----                   | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 020/050 | 020/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----    | -----   | -----   | 020/050 | -----   | 40 | 01 | P  | 04 | 04 |
| 202047   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 202048 * | 018/050 | AB/050   | 018/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048 * | -----   | -----    | -----   | 017/025 | -----   | AB/025  | FF | 01 | F  | 00 | 00 |
| 202049 * | 016/050 | AB/050   | 016/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202050   | 015/050 | 25\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----    | -----   | -----   | 029/050 | -----   | 58 | 01 | B+ | 07 | 07 |
| 202053   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 027/050 | 013/050  | 040/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 203152   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 32

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130920 | SAWANT SAGAR TUKARAM |          |         |         | LATA    |         |      |     | 71752976C |     | RGCOE |     |
|------------|----------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                   | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                      |          |         |         |         |         |      |     |           |     |       |     |
| 202041     | 026/050              | 020/050  | 046/100 | -----   | -----   | -----   | 46   | 03  | C         | 05  | 15    |     |
| 202041     | -----                | -----    | -----   | 032/050 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |
| 202042     | -----                | -----    | -----   | -----   | 036/050 | -----   | 72   | 02  | A+        | 09  | 18    |     |
| 202043 *   | 021/050              | AB/050   | 021/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202043     | -----                | -----    | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08  | 08    |     |
| 202044 *   | 013/050              | AB/050   | 013/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202044     | -----                | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202051     | 019/050              | 21\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |
| 202051     | -----                | -----    | -----   | -----   | -----   | 036/050 | 72   | 01  | A+        | 09  | 09    |     |
| 202055     | -----                | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002 *   | 019/050              | AB/050   | 019/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 207002     | -----                | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |
| SEM.:2     |                      |          |         |         |         |         |      |     |           |     |       |     |
| 202045 *   | 020/050              | 023/050  | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04  | 16    |     |
| 202045 *   | -----                | -----    | -----   | -----   | 023/050 | -----   | 46   | 01  | C         | 05  | 05    |     |
| 202047     | -----                | -----    | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |
| 202048 *   | 017/050              | 011/050  | 028/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202048 *   | -----                | -----    | -----   | 017/025 | -----   | AB/025  | FF   | 01  | F         | 00  | 00    |     |
| 202049 *   | 026/050              | 014/050  | 040/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202049     | -----                | -----    | -----   | -----   | -----   | 017/025 | 68   | 01  | A         | 08  | 08    |     |
| 202050 *   | 010/050              | 025/050  | 035/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202050     | -----                | -----    | -----   | -----   | 033/050 | -----   | 66   | 01  | A         | 08  | 08    |     |
| 202053     | -----                | -----    | -----   | 020/025 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |
| 203152 *   | 013/050              | 023/050  | 036/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 203152     | -----                | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 24

| S151130921 | Sawant Satish Madhukar |         |         |         | Sindhutai |         |      |     | 71752977M |     | RGCOE |     |
|------------|------------------------|---------|---------|---------|-----------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                     | TH      | [OE+TH] | TW      | PR        | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                        |         |         |         |           |         |      |     |           |     |       |     |
| 202041 *   | 019/050                | 015/050 | 034/100 | -----   | -----     | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202041     | -----                  | -----   | -----   | 040/050 | -----     | -----   | 80   | 01  | O         | 10  | 10    |     |
| 202042     | -----                  | -----   | -----   | -----   | 038/050   | -----   | 76   | 02  | A+        | 09  | 18    |     |
| 202043     | 016/050                | 027/050 | 043/100 | -----   | -----     | -----   | 43   | 04  | P         | 04  | 16    |     |
| 202043     | -----                  | -----   | -----   | -----   | -----     | 035/050 | 70   | 01  | A+        | 09  | 09    |     |
| 202044     | 020/050                | 020/050 | 040/100 | -----   | -----     | -----   | 40   | 03  | P         | 04  | 12    |     |
| 202044     | -----                  | -----   | -----   | 020/025 | -----     | -----   | 80   | 01  | O         | 10  | 10    |     |
| 202051     | 028/050                | 020/050 | 048/100 | -----   | -----     | -----   | 48   | 04  | C         | 05  | 20    |     |
| 202051     | -----                  | -----   | -----   | -----   | -----     | 038/050 | 76   | 01  | A+        | 09  | 09    |     |
| 202055     | -----                  | -----   | -----   | PP      | -----     | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002 *   | 011/050                | AB/050  | 011/100 | -----   | -----     | -----   | FF   | 04  | F         | 00  | 00    |     |
| 207002     | -----                  | -----   | -----   | 017/025 | -----     | -----   | 68   | 01  | A         | 08  | 08    |     |
| SEM.:2     |                        |         |         |         |           |         |      |     |           |     |       |     |
| 202045 *   | 020/050                | 020/050 | 040/100 | -----   | -----     | -----   | 40   | 04  | P         | 04  | 16    |     |
| 202045     | -----                  | -----   | -----   | -----   | 030/050   | -----   | 60   | 01  | A         | 08  | 08    |     |
| 202047     | -----                  | -----   | -----   | 017/025 | -----     | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202048 *   | 021/050                | 013/050 | 034/100 | -----   | -----     | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202048 *   | -----                  | -----   | -----   | 017/025 | -----     | 011/025 | 56   | 01  | B+        | 07  | 07    |     |
| 202049 *   | 013/050                | 011/050 | 024/100 | -----   | -----     | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202049     | -----                  | -----   | -----   | -----   | -----     | 018/025 | 72   | 01  | A+        | 09  | 09    |     |
| 202050 *   | 021/050                | 016/050 | 037/100 | -----   | -----     | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202050     | -----                  | -----   | -----   | -----   | 028/050   | -----   | 56   | 01  | B+        | 07  | 07    |     |
| 202053     | -----                  | -----   | -----   | 018/025 | -----     | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 203152 *   | 026/050                | 025/050 | 051/100 | -----   | -----     | -----   | 51   | 03  | B         | 06  | 18    |     |
| 203152     | -----                  | -----   | -----   | 018/025 | -----     | -----   | 72   | 01  | A+        | 09  | 09    |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 32

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130922 | SHAIKH JUNAID SHAFI JAHAGIRDAR |         |         |         | GOHAR JAHAN |         |      |     | 71752979H |         | RGCOE   |  |
|------------|--------------------------------|---------|---------|---------|-------------|---------|------|-----|-----------|---------|---------|--|
|            | OE                             | TH      | [OE+TH] | TW      | PR          | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                                |         |         |         |             |         |      |     |           |         |         |  |
| 202041     | 020/050                        | 020/050 | 040/100 | -----   | -----       | -----   | 40   | 03  | P         | 04      | 12      |  |
| 202041     | -----                          | -----   | -----   | 041/050 | -----       | -----   | 82   | 01  | O         | 10      | 10      |  |
| 202042     | -----                          | -----   | -----   | -----   | 029/050     | -----   | 58   | 02  | B+        | 07      | 14      |  |
| 202043     | 021/050                        | 026/050 | 047/100 | -----   | -----       | -----   | 47   | 04  | C         | 05      | 20      |  |
| 202043     | -----                          | -----   | -----   | -----   | -----       | 033/050 | 66   | 01  | A         | 08      | 08      |  |
| 202044     | 026/050                        | 023/050 | 049/100 | -----   | -----       | -----   | 49   | 03  | C         | 05      | 15      |  |
| 202044     | -----                          | -----   | -----   | 018/025 | -----       | -----   | 72   | 01  | A+        | 09      | 09      |  |
| 202051 *   | 023/050                        | 009/050 | 032/100 | -----   | -----       | -----   | FF   | 04  | F         | 00      | 00      |  |
| 202051     | -----                          | -----   | -----   | -----   | -----       | 038/050 | 76   | 01  | A+        | 09      | 09      |  |
| 202055     | -----                          | -----   | -----   | PP      | -----       | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 028/050                        | 030/050 | 058/100 | -----   | -----       | -----   | 58   | 04  | B+        | 07      | 28      |  |
| 207002     | -----                          | -----   | -----   | 017/025 | -----       | -----   | 68   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 018/050 | AB/050   | 018/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202045 * | -----   | -----    | -----   | -----   | 022/050 | -----   | 44 | 01 | P  | 04 | 04 |
| 202047   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |
| 202048 * | 019/050 | 016/050  | 035/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----    | -----   | 018/025 | -----   | 017/025 | 70 | 01 | A+ | 09 | 09 |
| 202049   | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050   | 024/050 | 023/050  | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----    | -----   | -----   | 031/050 | -----   | 62 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152   | 014/050 | 029/050  | 043/100 | -----   | -----   | -----   | 43 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 38

| S151130924 | SHELAR JAYDEEP SHANKAR |         |         |         | VAISHALI |         |      |     | 71752982H |         | RGCOE   |  |
|------------|------------------------|---------|---------|---------|----------|---------|------|-----|-----------|---------|---------|--|
|            | OE                     | TH      | [OE+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                        |         |         |         |          |         |      |     |           |         |         |  |
| 202041     | 025/050                | 020/050 | 045/100 | -----   | -----    | -----   | 45   | 03  | C         | 05      | 15      |  |
| 202041     | -----                  | -----   | -----   | 031/050 | -----    | -----   | 62   | 01  | A         | 08      | 08      |  |
| 202042     | -----                  | -----   | -----   | -----   | 027/050  | -----   | 54   | 02  | B         | 06      | 12      |  |
| 202043     | 019/050                | 034/050 | 053/100 | -----   | -----    | -----   | 53   | 04  | B         | 06      | 24      |  |
| 202043     | -----                  | -----   | -----   | -----   | -----    | 039/050 | 78   | 01  | A+        | 09      | 09      |  |
| 202044     | 018/050                | 028/050 | 046/100 | -----   | -----    | -----   | 46   | 03  | C         | 05      | 15      |  |
| 202044     | -----                  | -----   | -----   | 020/025 | -----    | -----   | 80   | 01  | O         | 10      | 10      |  |
| 202051     | 022/050                | 020/050 | 042/100 | -----   | -----    | -----   | 42   | 04  | P         | 04      | 16      |  |
| 202051     | -----                  | -----   | -----   | -----   | -----    | 036/050 | 72   | 01  | A+        | 09      | 09      |  |
| 202055     | -----                  | -----   | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 025/050                | 028/050 | 053/100 | -----   | -----    | -----   | 53   | 04  | B         | 06      | 24      |  |
| 207002     | -----                  | -----   | -----   | 017/025 | -----    | -----   | 68   | 01  | A         | 08      | 08      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 019/050 | 030/050 | 049/100 | -----   | -----   | -----   | 49 | 04 | C  | 05 | 20 |
| 202045   | -----   | -----   | -----   | -----   | 027/050 | -----   | 54 | 01 | B  | 06 | 06 |
| 202047   | -----   | -----   | -----   | 016/025 | -----   | -----   | 64 | 01 | A  | 08 | 08 |
| 202048 * | 014/050 | 015/050 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----   | -----   | 018/025 | -----   | 013/025 | 62 | 01 | A  | 08 | 08 |
| 202049 * | 017/050 | 023/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202050   | 014/050 | 029/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----   | -----   | -----   | 037/050 | -----   | 74 | 01 | A+ | 09 | 09 |
| 202053   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 203152 * | 025/050 | 029/050 | 054/100 | -----   | -----   | -----   | 54 | 03 | B  | 06 | 18 |
| 203152   | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130925 | SHINDE KETAN KUNDLIK |          |         |         | KUSUM   |         |      |     | 71752984D |     | RGCOE |     |
|------------|----------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                   | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts |
| SEM.:1     |                      |          |         |         |         |         |      |     |           |     |       |     |
| 202041     | 020/050              | 021/050  | 041/100 | -----   | -----   | -----   | 41   | 03  | P         | 04  | 12    |     |
| 202041     | -----                | -----    | -----   | 033/050 | -----   | -----   | 66   | 01  | A         | 08  | 08    |     |
| 202042     | -----                | -----    | -----   | -----   | 032/050 | -----   | 64   | 02  | A         | 08  | 16    |     |
| 202043 *   | 017/050              | 030/050  | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05  | 20    |     |
| 202043     | -----                | -----    | -----   | -----   | -----   | 029/050 | 58   | 01  | B+        | 07  | 07    |     |
| 202044     | 022/050              | 024/050  | 046/100 | -----   | -----   | -----   | 46   | 03  | C         | 05  | 15    |     |
| 202044     | -----                | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202051 *   | 025/050              | 000/050  | 025/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                | -----    | -----   | -----   | -----   | 029/050 | 58   | 01  | B+        | 07  | 07    |     |
| 202055     | -----                | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002 *   | 032/050              | 025/050  | 057/100 | -----   | -----   | -----   | 57   | 04  | B+        | 07  | 28    |     |
| 207002     | -----                | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |
| SEM.:2     |                      |          |         |         |         |         |      |     |           |     |       |     |
| 202045 *   | 014/050              | 026/050  | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |
| 202045     | -----                | -----    | -----   | -----   | 022/050 | -----   | 44   | 01  | P         | 04  | 04    |     |
| 202047     | -----                | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 202048 *   | 024/050              | 022/050  | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05  | 20    |     |
| 202048     | -----                | -----    | -----   | 018/025 | -----   | 011/025 | 58   | 01  | B+        | 07  | 07    |     |
| 202049 *   | 013/050              | 27\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |
| 202049     | -----                | -----    | -----   | -----   | -----   | 018/025 | 72   | 01  | A+        | 09  | 09    |     |
| 202050     | 024/050              | 032/050  | 056/100 | -----   | -----   | -----   | 56   | 04  | B+        | 07  | 28    |     |
| 202050     | -----                | -----    | -----   | -----   | 031/050 | -----   | 62   | 01  | A         | 08  | 08    |     |
| 202053     | -----                | -----    | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |
| 203152 *   | 017/050              | 033/050  | 050/100 | -----   | -----   | -----   | 50   | 03  | B         | 06  | 18    |     |
| 203152     | -----                | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 46

| S151130926 | SHINDE MAHENDRA BALU |         |         |         | LATA    |         |      |     | 71632507B |     | RGCOE |     |
|------------|----------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                   | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts |
| SEM.:1     |                      |         |         |         |         |         |      |     |           |     |       |     |
| 202041 *   | 019/050              | 001/050 | 020/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202041     | -----                | -----   | -----   | 033/050 | -----   | -----   | 66   | 01  | A         | 08  | 08    |     |
| 202042     | -----                | -----   | -----   | -----   | 033/050 | -----   | 66   | 02  | A         | 08  | 16    |     |
| 202043     | 024/050              | 025/050 | 049/100 | -----   | -----   | -----   | 49   | 04  | C         | 05  | 20    |     |
| 202043     | -----                | -----   | -----   | -----   | -----   | 037/050 | 74   | 01  | A+        | 09  | 09    |     |
| 202044 *   | 023/050              | 016/050 | 039/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202044     | -----                | -----   | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |
| 202051 *   | 026/050              | 010/050 | 036/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                | -----   | -----   | -----   | -----   | 040/050 | 80   | 01  | O         | 10  | 10    |     |
| 202055     | -----                | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 016/050              | 027/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04  | 16    |     |
| 207002     | -----                | -----   | -----   | 020/025 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |
| SEM.:2     |                      |         |         |         |         |         |      |     |           |     |       |     |
| 202045 *   | 023/050              | 024/050 | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05  | 20    |     |
| 202045     | -----                | -----   | -----   | -----   | 022/050 | -----   | 44   | 01  | P         | 04  | 04    |     |
| 202047     | -----                | -----   | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |
| 202048 *   | 010/050              | 022/050 | 032/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202048     | -----                | -----   | -----   | 020/025 | -----   | 012/025 | 64   | 01  | A         | 08  | 08    |     |
| 202049 *   | 017/050              | 012/050 | 029/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202049     | -----                | -----   | -----   | -----   | -----   | 019/025 | 76   | 01  | A+        | 09  | 09    |     |
| 202050 *   | 014/050              | 014/050 | 028/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202050     | -----                | -----   | -----   | -----   | 038/050 | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202053     | -----                | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10  | 10    |     |
| 203152 *   | 024/050              | 015/050 | 039/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 203152     | -----                | -----   | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 26

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130927 | SHINDE PRATIK BHAGCHAND |          |         |         | ANITA   |         |      |     | 71752985B RGCOE |         |         |  |
|------------|-------------------------|----------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                      | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                         |          |         |         |         |         |      |     |                 |         |         |  |
| 202041     | 024/050                 | 020/050  | 044/100 | -----   | -----   | -----   | 44   | 03  | P               | 04      | 12      |  |
| 202041     | -----                   | -----    | -----   | 030/050 | -----   | -----   | 60   | 01  | A               | 08      | 08      |  |
| 202042     | -----                   | -----    | -----   | -----   | 034/050 | -----   | 68   | 02  | A               | 08      | 16      |  |
| 202043 *   | AB/050                  | 030/050  | 030/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 202043     | -----                   | -----    | -----   | -----   | -----   | 033/050 | 66   | 01  | A               | 08      | 08      |  |
| 202044     | 020/050                 | 20\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P               | 04      | 12      |  |
| 202044     | -----                   | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A               | 08      | 08      |  |
| 202051 *   | 016/050                 | 008/050  | 024/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 202051     | -----                   | -----    | -----   | -----   | -----   | 028/050 | 56   | 01  | B+              | 07      | 07      |  |
| 202055     | -----                   | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002     | 010/050                 | 30\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P               | 04      | 16      |  |
| 207002     | -----                   | -----    | -----   | 020/025 | -----   | -----   | 80   | 01  | O               | 10      | 10      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045   | 021/050 | 024/050 | 045/100 | -----   | -----   | -----   | 45 | 04 | C  | 05 | 20 |
| 202045   | -----   | -----   | -----   | -----   | 024/050 | -----   | 48 | 01 | C  | 05 | 05 |
| 202047   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 202048 * | 019/050 | 024/050 | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----   | -----   | 018/025 | -----   | 017/025 | 70 | 01 | A+ | 09 | 09 |
| 202049   | 025/050 | 023/050 | 048/100 | -----   | -----   | -----   | 48 | 03 | C  | 05 | 15 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |
| 202050   | 025/050 | 024/050 | 049/100 | -----   | -----   | -----   | 49 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----   | -----   | -----   | 036/050 | -----   | 72 | 01 | A+ | 09 | 09 |
| 202053   | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |
| 203152 * | 027/050 | 026/050 | 053/100 | -----   | -----   | -----   | 53 | 03 | B  | 06 | 18 |
| 203152   | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 42

| S151130928 | SHINDE SWAPNIL KISAN |          |         |         | ANITA   |         |      |     | 71752987J RGCOE |         |         |  |
|------------|----------------------|----------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                   | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                      |          |         |         |         |         |      |     |                 |         |         |  |
| 202041 *   | 017/050              | 014/050  | 031/100 | -----   | -----   | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202041     | -----                | -----    | -----   | 031/050 | -----   | -----   | 62   | 01  | A               | 08      | 08      |  |
| 202042     | -----                | -----    | -----   | -----   | 038/050 | -----   | 76   | 02  | A+              | 09      | 18      |  |
| 202043     | 012/050              | 28\$/050 | 040/100 | -----   | -----   | -----   | 40   | 04  | P               | 04      | 16      |  |
| 202043     | -----                | -----    | -----   | -----   | -----   | 022/050 | 44   | 01  | P               | 04      | 04      |  |
| 202044     | 015/050              | 027/050  | 042/100 | -----   | -----   | -----   | 42   | 03  | P               | 04      | 12      |  |
| 202044     | -----                | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+              | 09      | 09      |  |
| 202051 *   | 015/050              | 016/050  | 031/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 202051     | -----                | -----    | -----   | -----   | -----   | 033/050 | 66   | 01  | A               | 08      | 08      |  |
| 202055     | -----                | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002 *   | AB/050               | AB/050   | AB/100  | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 207002     | -----                | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A               | 08      | 08      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 015/050 | 033/050  | 048/100 | -----   | -----   | -----   | 48 | 04 | C  | 05 | 20 |
| 202045   | -----   | -----    | -----   | -----   | 021/050 | -----   | 42 | 01 | P  | 04 | 04 |
| 202047   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 202048 * | 015/050 | 014/050  | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048 * | -----   | -----    | -----   | 017/025 | -----   | 012/025 | 58 | 01 | B+ | 07 | 07 |
| 202049 * | 023/050 | 013/050  | 036/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 202050 * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----    | -----   | -----   | 030/050 | -----   | 60 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203152 * | 015/050 | 25\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 32

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130929 | SINGH KISAN HARIBANSH |         |         |         | SHUSHUM |         |      |     | 71632514E |         | RGCOE   |  |
|------------|-----------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                    | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                       |         |         |         |         |         |      |     |           |         |         |  |
| 202041 *   | 023/050               | 012/050 | 035/100 | -----   | -----   | -----   | FF   | 03  | F         | 00      | 00      |  |
| 202041     | -----                 | -----   | -----   | 045/050 | -----   | -----   | 90   | 01  | O         | 10      | 10      |  |
| 202042     | -----                 | -----   | -----   | -----   | 029/050 | -----   | 58   | 02  | B+        | 07      | 14      |  |
| 202043     | 022/050               | 037/050 | 059/100 | -----   | -----   | -----   | 59   | 04  | B+        | 07      | 28      |  |
| 202043     | -----                 | -----   | -----   | -----   | -----   | 041/050 | 82   | 01  | O         | 10      | 10      |  |
| 202044     | 030/050               | 020/050 | 050/100 | -----   | -----   | -----   | 50   | 03  | B         | 06      | 18      |  |
| 202044     | -----                 | -----   | -----   | 022/025 | -----   | -----   | 88   | 01  | O         | 10      | 10      |  |
| 202051     | 022/050               | 021/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04      | 16      |  |
| 202051     | -----                 | -----   | -----   | -----   | -----   | 032/050 | 64   | 01  | A         | 08      | 08      |  |
| 202055     | -----                 | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002     | 023/050               | 021/050 | 044/100 | -----   | -----   | -----   | 44   | 04  | P         | 04      | 16      |  |
| 207002     | -----                 | -----   | -----   | 024/025 | -----   | -----   | 96   | 01  | O         | 10      | 10      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045   | 020/050 | 021/050  | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----    | -----   | -----   | 036/050 | -----   | 72 | 01 | A+ | 09 | 09 |
| 202047   | -----   | -----    | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |
| 202048 * | 019/050 | 023/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----    | -----   | 022/025 | -----   | 020/025 | 84 | 01 | O  | 10 | 10 |
| 202049   | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |
| 202050   | 016/050 | 028/050  | 044/100 | -----   | -----   | -----   | 44 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----    | -----   | -----   | 040/050 | -----   | 80 | 01 | O  | 10 | 10 |
| 202053   | -----   | -----    | -----   | 023/025 | -----   | -----   | 92 | 01 | O  | 10 | 10 |
| 203152 * | 019/050 | 025/050  | 044/100 | -----   | -----   | -----   | 44 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 47

| S151130930 | SWAPNIL KAILAS RAJGURU |         |         |         | SHOBHA  |         |      |     | 71752991G |         | RGCOE   |  |
|------------|------------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | OE                     | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                        |         |         |         |         |         |      |     |           |         |         |  |
| 202041     | 019/050                | 021/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04      | 12      |  |
| 202041     | -----                  | -----   | -----   | 043/050 | -----   | -----   | 86   | 01  | O         | 10      | 10      |  |
| 202042     | -----                  | -----   | -----   | -----   | 030/050 | -----   | 60   | 02  | A         | 08      | 16      |  |
| 202043     | 018/050                | 025/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04      | 16      |  |
| 202043     | -----                  | -----   | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08      | 08      |  |
| 202044 *   | 015/050                | 020/050 | 035/100 | -----   | -----   | -----   | FF   | 03  | F         | 00      | 00      |  |
| 202044     | -----                  | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+        | 09      | 09      |  |
| 202051     | 023/050                | 020/050 | 043/100 | -----   | -----   | -----   | 43   | 04  | P         | 04      | 16      |  |
| 202051     | -----                  | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09      | 09      |  |
| 202055     | -----                  | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |
| 207002 *   | 019/050                | 027/050 | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05      | 20      |  |
| 207002     | -----                  | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09      | 09      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 018/050 | 028/050 | 046/100 | -----   | -----   | -----   | 46 | 04 | C  | 05 | 20 |
| 202045   | -----   | -----   | -----   | -----   | 025/050 | -----   | 50 | 01 | B  | 06 | 06 |
| 202047   | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 202048 * | 021/050 | 016/050 | 037/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----   | -----   | 017/025 | -----   | 012/025 | 58 | 01 | B+ | 07 | 07 |
| 202049   | 021/050 | 020/050 | 041/100 | -----   | -----   | -----   | 41 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050   | 021/050 | 020/050 | 041/100 | -----   | -----   | -----   | 41 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----   | -----   | -----   | 031/050 | -----   | 62 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----   | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 203152 * | 018/050 | 024/050 | 042/100 | -----   | -----   | -----   | 42 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----   | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 43

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130931 | THORAT YOGESH BALASAHEB |         |         |         | MANGAL  |         |      |     | 71752994M |     | RGCOE |     |     |
|------------|-------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                      | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts | Pts |
| SEM.:1     |                         |         |         |         |         |         |      |     |           |     |       |     |     |
| 202041     | 021/050                 | 020/050 | 041/100 | -----   | -----   | -----   | 41   | 03  | P         | 04  | 12    |     |     |
| 202041     | -----                   | -----   | -----   | 041/050 | -----   | -----   | 82   | 01  | O         | 10  | 10    |     |     |
| 202042     | -----                   | -----   | -----   | -----   | 030/050 | -----   | 60   | 02  | A         | 08  | 16    |     |     |
| 202043     | 017/050                 | 030/050 | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05  | 20    |     |     |
| 202043     | -----                   | -----   | -----   | -----   | -----   | 039/050 | 78   | 01  | A+        | 09  | 09    |     |     |
| 202044     | 020/050                 | 023/050 | 043/100 | -----   | -----   | -----   | 43   | 03  | P         | 04  | 12    |     |     |
| 202044     | -----                   | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O         | 10  | 10    |     |     |
| 202051 *   | 027/050                 | 013/050 | 040/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202051     | -----                   | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09  | 09    |     |     |
| 202055     | -----                   | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| 207002     | 037/050                 | 022/050 | 059/100 | -----   | -----   | -----   | 59   | 04  | B+        | 07  | 28    |     |     |
| 207002     | -----                   | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 202045 * | 022/050 | 034/050  | 056/100 | -----   | -----   | -----   | 56 | 04 | B+ | 07 | 28 |  |  |
| 202045   | -----   | -----    | -----   | -----   | 022/050 | -----   | 44 | 01 | P  | 04 | 04 |  |  |
| 202047   | -----   | -----    | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |  |
| 202048 * | 025/050 | 016/050  | 041/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202048   | -----   | -----    | -----   | 018/025 | -----   | 017/025 | 70 | 01 | A+ | 09 | 09 |  |  |
| 202049   | 016/050 | 24\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |  |
| 202050   | 023/050 | 034/050  | 057/100 | -----   | -----   | -----   | 57 | 04 | B+ | 07 | 28 |  |  |
| 202050   | -----   | -----    | -----   | -----   | 030/050 | -----   | 60 | 01 | A  | 08 | 08 |  |  |
| 202053   | -----   | -----    | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |  |  |
| 203152   | 019/050 | 022/050  | 041/100 | -----   | -----   | -----   | 41 | 03 | P  | 04 | 12 |  |  |
| 203152   | -----   | -----    | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 42

| S151130932 | THUBE AJAY NATHAJI |          |         |         | MEENA   |         |      |     | 71752995K |     | RGCOE |     |     |
|------------|--------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                 | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts | Pts |
| SEM.:1     |                    |          |         |         |         |         |      |     |           |     |       |     |     |
| 202041     | 018/050            | 22\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |     |
| 202041     | -----              | -----    | -----   | 040/050 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |     |
| 202042     | -----              | -----    | -----   | -----   | 028/050 | -----   | 56   | 02  | B+        | 07  | 14    |     |     |
| 202043     | 019/050            | 022/050  | 041/100 | -----   | -----   | -----   | 41   | 04  | P         | 04  | 16    |     |     |
| 202043     | -----              | -----    | -----   | -----   | -----   | 035/050 | 70   | 01  | A+        | 09  | 09    |     |     |
| 202044     | 020/050            | 026/050  | 046/100 | -----   | -----   | -----   | 46   | 03  | C         | 05  | 15    |     |     |
| 202044     | -----              | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |     |
| 202051 *   | 018/050            | 015/050  | 033/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202051     | -----              | -----    | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08  | 08    |     |     |
| 202055     | -----              | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| 207002     | 019/050            | 021/050  | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |     |
| 207002     | -----              | -----    | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |     |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 202045 * | 016/050 | 020/050 | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202045   | -----   | -----   | -----   | -----   | 025/050 | -----   | 50 | 01 | B  | 06 | 06 |  |  |
| 202047   | -----   | -----   | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |  |
| 202048 * | 013/050 | 009/050 | 022/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202048   | -----   | -----   | -----   | 017/025 | -----   | 011/025 | 56 | 01 | B+ | 07 | 07 |  |  |
| 202049 * | 021/050 | 011/050 | 032/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |  |
| 202049   | -----   | -----   | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |  |  |
| 202050 * | 027/050 | 021/050 | 048/100 | -----   | -----   | -----   | 48 | 04 | C  | 05 | 20 |  |  |
| 202050   | -----   | -----   | -----   | -----   | 031/050 | -----   | 62 | 01 | A  | 08 | 08 |  |  |
| 202053   | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |  |
| 203152 * | 023/050 | 022/050 | 045/100 | -----   | -----   | -----   | 45 | 03 | C  | 05 | 15 |  |  |
| 203152   | -----   | -----   | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 35

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130933 | VAIDYA KRUSHNA DATTATRAY |         |         |         | MANGAL  |         |      |     | 71752998D |     | RGCOE |     |
|------------|--------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                       | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                          |         |         |         |         |         |      |     |           |     |       |     |
| 202041     | 023/050                  | 025/050 | 048/100 | -----   | -----   | -----   | 48   | 03  | C         | 05  | 15    |     |
| 202041     | -----                    | -----   | -----   | 038/050 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202042     | -----                    | -----   | -----   | -----   | 027/050 | -----   | 54   | 02  | B         | 06  | 12    |     |
| 202043     | 024/050                  | 027/050 | 051/100 | -----   | -----   | -----   | 51   | 04  | B         | 06  | 24    |     |
| 202043     | -----                    | -----   | -----   | -----   | -----   | 040/050 | 80   | 01  | O         | 10  | 10    |     |
| 202044     | 028/050                  | 025/050 | 053/100 | -----   | -----   | -----   | 53   | 03  | B         | 06  | 18    |     |
| 202044     | -----                    | -----   | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |
| 202051 *   | 026/050                  | 026/050 | 052/100 | -----   | -----   | -----   | 52   | 04  | B         | 06  | 24    |     |
| 202051     | -----                    | -----   | -----   | -----   | -----   | 030/050 | 60   | 01  | A         | 08  | 08    |     |
| 202055     | -----                    | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002     | 032/050                  | 020/050 | 052/100 | -----   | -----   | -----   | 52   | 04  | B         | 06  | 24    |     |
| 207002     | -----                    | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 009/050 | 034/050  | 043/100 | -----   | -----   | -----   | 43 | 04 | P  | 04 | 16 |
| 202045   | -----   | -----    | -----   | -----   | 023/050 | -----   | 46 | 01 | C  | 05 | 05 |
| 202047   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 202048 * | 016/050 | 024/050  | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 013/025 | 60 | 01 | A  | 08 | 08 |
| 202049 * | 014/050 | 020/050  | 034/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |
| 202050   | 025/050 | 022/050  | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202050   | -----   | -----    | -----   | -----   | 033/050 | -----   | 66 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |
| 203152   | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 47

| S151130934 | WAGHADE NILESH GOVARDHAN |         |         |         | ASHA    |         |      |     | 71753000M |     | RGCOE |     |
|------------|--------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                       | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                          |         |         |         |         |         |      |     |           |     |       |     |
| 202041 *   | 021/050                  | AB/050  | 021/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202041     | -----                    | -----   | -----   | 037/050 | -----   | -----   | 74   | 01  | A+        | 09  | 09    |     |
| 202042     | -----                    | -----   | -----   | -----   | 028/050 | -----   | 56   | 02  | B+        | 07  | 14    |     |
| 202043 *   | 016/050                  | AB/050  | 016/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202043     | -----                    | -----   | -----   | -----   | -----   | 026/050 | 52   | 01  | B         | 06  | 06    |     |
| 202044     | 019/050                  | 022/050 | 041/100 | -----   | -----   | -----   | 41   | 03  | P         | 04  | 12    |     |
| 202044     | -----                    | -----   | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |
| 202051 *   | 015/050                  | 010/050 | 025/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                    | -----   | -----   | -----   | -----   | 038/050 | 76   | 01  | A+        | 09  | 09    |     |
| 202055     | -----                    | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002 *   | 013/050                  | AB/050  | 013/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 207002     | -----                    | -----   | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 015/050 | 25\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202045 * | -----   | -----    | -----   | -----   | 023/050 | -----   | 46 | 01 | C  | 05 | 05 |
| 202047   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |
| 202048 * | 017/050 | 017/050  | 034/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048 * | -----   | -----    | -----   | 016/025 | -----   | AB/025  | FF | 01 | F  | 00 | 00 |
| 202049 * | 026/050 | 024/050  | 050/100 | -----   | -----   | -----   | 50 | 03 | B  | 06 | 18 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 202050   | 019/050 | 023/050  | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----    | -----   | -----   | 033/050 | -----   | 66 | 01 | A  | 08 | 08 |
| 202053   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |
| 203152 * | 017/050 | 015/050  | 032/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 203152   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 27

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130935 | WAMAN TUSHAR ASHOK |         |         |         | TAI ASHOK WAMAN |         |      |     | 71753003F RGCOE |         |         |  |
|------------|--------------------|---------|---------|---------|-----------------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                 | TH      | [OE+TH] | TW      | PR              | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                    |         |         |         |                 |         |      |     |                 |         |         |  |
| 202041 *   | 025/050            | 020/050 | 045/100 | -----   | -----           | -----   | 45   | 03  | C               | 05      | 15      |  |
| 202041     | -----              | -----   | -----   | 041/050 | -----           | -----   | 82   | 01  | O               | 10      | 10      |  |
| 202042     | -----              | -----   | -----   | -----   | 029/050         | -----   | 58   | 02  | B+              | 07      | 14      |  |
| 202043     | 015/050            | 037/050 | 052/100 | -----   | -----           | -----   | 52   | 04  | B               | 06      | 24      |  |
| 202043     | -----              | -----   | -----   | -----   | -----           | 033/050 | 66   | 01  | A               | 08      | 08      |  |
| 202044     | 022/050            | 020/050 | 042/100 | -----   | -----           | -----   | 42   | 03  | P               | 04      | 12      |  |
| 202044     | -----              | -----   | -----   | 020/025 | -----           | -----   | 80   | 01  | O               | 10      | 10      |  |
| 202051 *   | 026/050            | 013/050 | 039/100 | -----   | -----           | -----   | FF   | 04  | F               | 00      | 00      |  |
| 202051     | -----              | -----   | -----   | -----   | -----           | 032/050 | 64   | 01  | A               | 08      | 08      |  |
| 202055     | -----              | -----   | -----   | PP      | -----           | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002 *   | 013/050            | 023/050 | 036/100 | -----   | -----           | -----   | FF   | 04  | F               | 00      | 00      |  |
| 207002     | -----              | -----   | -----   | 018/025 | -----           | -----   | 72   | 01  | A+              | 09      | 09      |  |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 017/050 | 030/050  | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202045 * | -----   | -----    | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |
| 202047   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |
| 202048 * | 009/050 | 018/050  | 027/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 011/025 | 56 | 01 | B+ | 07 | 07 |
| 202049 * | 015/050 | 25\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |
| 202049   | -----   | -----    | -----   | -----   | -----   | 019/025 | 76 | 01 | A+ | 09 | 09 |
| 202050   | 009/050 | 31\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |
| 202050   | -----   | -----    | -----   | -----   | 025/050 | -----   | 50 | 01 | B  | 06 | 06 |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |
| 203152 * | 017/050 | 014/050  | 031/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 203152   | -----   | -----    | -----   | 016/025 | -----   | -----   | 64 | 01 | A  | 08 | 08 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 35

| S151130945 | BHAVSAR PARAG SURESH |         |         |         | SUNITA  |         |      |     | 71632520K RGCOE |         |         |  |
|------------|----------------------|---------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | OE                   | TH      | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                      |         |         |         |         |         |      |     |                 |         |         |  |
| 202041 *   | 020/050              | 017/050 | 037/100 | -----   | -----   | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202041     | -----                | -----   | -----   | 044/050 | -----   | -----   | 88   | 01  | O               | 10      | 10      |  |
| 202042     | -----                | -----   | -----   | -----   | 036/050 | -----   | 72   | 02  | A+              | 09      | 18      |  |
| 202043 *   | 016/050              | 025/050 | 041/100 | -----   | -----   | -----   | 41   | 04  | P               | 04      | 16      |  |
| 202043     | -----                | -----   | -----   | -----   | -----   | 037/050 | 74   | 01  | A+              | 09      | 09      |  |
| 202044 *   | 030/050              | 011/050 | 041/100 | -----   | -----   | -----   | FF   | 03  | F               | 00      | 00      |  |
| 202044     | -----                | -----   | -----   | 021/025 | -----   | -----   | 84   | 01  | O               | 10      | 10      |  |
| 202051 *   | 011/050              | 010/050 | 021/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 202051     | -----                | -----   | -----   | -----   | -----   | 040/050 | 80   | 01  | O               | 10      | 10      |  |
| 202055     | -----                | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P               | 00      | 00      |  |
| 207002 *   | 011/050              | AB/050  | 011/100 | -----   | -----   | -----   | FF   | 04  | F               | 00      | 00      |  |
| 207002     | -----                | -----   | -----   | 018/025 | -----   | -----   | 72   | 01  | A+              | 09      | 09      |  |

SEM.:2

|          |         |         |         |         |         |         |    |    |    |    |    |
|----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 202045 * | 020/050 | 027/050 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |
| 202045   | -----   | -----   | -----   | -----   | 028/050 | -----   | 56 | 01 | B+ | 07 | 07 |
| 202047   | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 202048 * | 022/050 | 020/050 | 042/100 | -----   | -----   | -----   | 42 | 04 | P  | 04 | 16 |
| 202048   | -----   | -----   | -----   | 020/025 | -----   | 018/025 | 76 | 01 | A+ | 09 | 09 |
| 202049 * | 014/050 | 016/050 | 030/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |
| 202049   | -----   | -----   | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |
| 202050 * | 031/050 | 017/050 | 048/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 202050   | -----   | -----   | -----   | -----   | 038/050 | -----   | 76 | 01 | A+ | 09 | 09 |
| 202053   | -----   | -----   | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |
| 203152 * | 020/050 | 022/050 | 042/100 | -----   | -----   | -----   | 42 | 03 | P  | 04 | 12 |
| 203152   | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 29

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130946 CHAVAN NIKITA SHRIMANT |         |          |         | VIDYA   |         |         |       | 71752893G RGCOE |      |         |         |
|-----------------------------------|---------|----------|---------|---------|---------|---------|-------|-----------------|------|---------|---------|
|                                   | OE      | TH       | [OE+TH] | TW      | PR      | OR      | Tot%  | Crd             | Grd  | Grd Pts | Crd Pts |
|                                   | ~~~~~   | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~ | ~~              | ~~~~ | ~~      | ~~      |
| SEM.:1                            |         |          |         |         |         |         |       |                 |      |         |         |
| 202041 *                          | AB/050  | AB/050   | AB/100  | -----   | -----   | -----   | FF    | 03              | F    | 00      | 00      |
| 202041                            | -----   | -----    | -----   | 030/050 | -----   | -----   | 60    | 01              | A    | 08      | 08      |
| 202042                            | -----   | -----    | -----   | -----   | 028/050 | -----   | 56    | 02              | B+   | 07      | 14      |
| 202043 *                          | AB/050  | AB/050   | AB/100  | -----   | -----   | -----   | FF    | 04              | F    | 00      | 00      |
| 202043                            | -----   | -----    | -----   | -----   | -----   | 032/050 | 64    | 01              | A    | 08      | 08      |
| 202044 *                          | AB/050  | AB/050   | AB/100  | -----   | -----   | -----   | FF    | 03              | F    | 00      | 00      |
| 202044                            | -----   | -----    | -----   | 019/025 | -----   | -----   | 76    | 01              | A+   | 09      | 09      |
| 202051 *                          | AB/050  | AB/050   | AB/100  | -----   | -----   | -----   | FF    | 04              | F    | 00      | 00      |
| 202051                            | -----   | -----    | -----   | -----   | -----   | 028/050 | 56    | 01              | B+   | 07      | 07      |
| 202055                            | -----   | -----    | -----   | PP      | -----   | -----   | PP    | 00              | P    | 00      | 00      |
| 207002 *                          | AB/050  | 012/050  | 012/100 | -----   | -----   | -----   | FF    | 04              | F    | 00      | 00      |
| 207002                            | -----   | -----    | -----   | 016/025 | -----   | -----   | 64    | 01              | A    | 08      | 08      |
| SEM.:2                            |         |          |         |         |         |         |       |                 |      |         |         |
| 202045 *                          | 016/050 | 013/050  | 029/100 | -----   | -----   | -----   | FF    | 04              | F    | 00      | 00      |
| 202045 *                          | -----   | -----    | -----   | -----   | 036/050 | -----   | 72    | 01              | A+   | 09      | 09      |
| 202047 *                          | -----   | -----    | -----   | 019/025 | -----   | -----   | 76    | 01              | A+   | 09      | 09      |
| 202048 *                          | 015/050 | 014/050  | 029/100 | -----   | -----   | -----   | FF    | 04              | F    | 00      | 00      |
| 202048 *                          | -----   | -----    | -----   | 020/025 | -----   | 013/025 | 66    | 01              | A    | 08      | 08      |
| 202049 *                          | 014/050 | 011/050  | 025/100 | -----   | -----   | -----   | FF    | 03              | F    | 00      | 00      |
| 202049 *                          | -----   | -----    | -----   | -----   | -----   | 015/025 | 60    | 01              | A    | 08      | 08      |
| 202050 *                          | 017/050 | 016/050  | 033/100 | -----   | -----   | -----   | FF    | 04              | F    | 00      | 00      |
| 202050 *                          | -----   | -----    | -----   | -----   | 032/050 | -----   | 64    | 01              | A    | 08      | 08      |
| 202053 *                          | -----   | -----    | -----   | 019/025 | -----   | -----   | 76    | 01              | A+   | 09      | 09      |
| 203152 *                          | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40    | 03              | P    | 04      | 12      |
| 203152 *                          | -----   | -----    | -----   | 020/025 | -----   | -----   | 80    | 01              | O    | 10      | 10      |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 17

| S151130947 HALLALE MAHESH DATTATRAY |         |          |         | MAHANANDA |         |         |       | 71752915M RGCOE |      |         |         |
|-------------------------------------|---------|----------|---------|-----------|---------|---------|-------|-----------------|------|---------|---------|
|                                     | OE      | TH       | [OE+TH] | TW        | PR      | OR      | Tot%  | Crd             | Grd  | Grd Pts | Crd Pts |
|                                     | ~~~~~   | ~~~~~    | ~~~~~   | ~~~~~     | ~~~~~   | ~~~~~   | ~~~~~ | ~~              | ~~~~ | ~~      | ~~      |
| SEM.:1                              |         |          |         |           |         |         |       |                 |      |         |         |
| 202041 *                            | 022/050 | 012/050  | 034/100 | -----     | -----   | -----   | FF    | 03              | F    | 00      | 00      |
| 202041                              | -----   | -----    | -----   | 032/050   | -----   | -----   | 64    | 01              | A    | 08      | 08      |
| 202042                              | -----   | -----    | -----   | -----     | 030/050 | -----   | 60    | 02              | A    | 08      | 16      |
| 202043 *                            | 014/050 | AB/050   | 014/100 | -----     | -----   | -----   | FF    | 04              | F    | 00      | 00      |
| 202043                              | -----   | -----    | -----   | -----     | -----   | 038/050 | 76    | 01              | A+   | 09      | 09      |
| 202044 *                            | 022/050 | 017/050  | 039/100 | -----     | -----   | -----   | FF    | 03              | F    | 00      | 00      |
| 202044                              | -----   | -----    | -----   | 018/025   | -----   | -----   | 72    | 01              | A+   | 09      | 09      |
| 202051 *                            | 021/050 | 010/050  | 031/100 | -----     | -----   | -----   | FF    | 04              | F    | 00      | 00      |
| 202051                              | -----   | -----    | -----   | -----     | -----   | 034/050 | 68    | 01              | A    | 08      | 08      |
| 202055                              | -----   | -----    | -----   | PP        | -----   | -----   | PP    | 00              | P    | 00      | 00      |
| 207002 *                            | 007/050 | AB/050   | 007/100 | -----     | -----   | -----   | FF    | 04              | F    | 00      | 00      |
| 207002                              | -----   | -----    | -----   | 018/025   | -----   | -----   | 72    | 01              | A+   | 09      | 09      |
| SEM.:2                              |         |          |         |           |         |         |       |                 |      |         |         |
| 202045 *                            | 017/050 | 018/050  | 035/100 | -----     | -----   | -----   | FF    | 04              | F    | 00      | 00      |
| 202045                              | -----   | -----    | -----   | -----     | 022/050 | -----   | 44    | 01              | P    | 04      | 04      |
| 202047                              | -----   | -----    | -----   | 016/025   | -----   | -----   | 64    | 01              | A    | 08      | 08      |
| 202048 *                            | 016/050 | 24\$/050 | 040/100 | -----     | -----   | -----   | 40    | 04              | P    | 04      | 16      |
| 202048                              | -----   | -----    | -----   | 017/025   | -----   | 012/025 | 58    | 01              | B+   | 07      | 07      |
| 202049 *                            | 025/050 | 020/050  | 045/100 | -----     | -----   | -----   | 45    | 03              | C    | 05      | 15      |
| 202049                              | -----   | -----    | -----   | -----     | -----   | 017/025 | 68    | 01              | A    | 08      | 08      |
| 202050 *                            | 026/050 | 020/050  | 046/100 | -----     | -----   | -----   | 46    | 04              | C    | 05      | 20      |
| 202050                              | -----   | -----    | -----   | -----     | 029/050 | -----   | 58    | 01              | B+   | 07      | 07      |
| 202053                              | -----   | -----    | -----   | 017/025   | -----   | -----   | 68    | 01              | A    | 08      | 08      |
| 203152 *                            | 027/050 | 020/050  | 047/100 | -----     | -----   | -----   | 47    | 03              | C    | 05      | 15      |
| 203152                              | -----   | -----    | -----   | 017/025   | -----   | -----   | 68    | 01              | A    | 08      | 08      |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 28

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130948 | Hiwale Darshan Balasaheb |          |         |         | pushpa  |         |      |     | 71752920H |     | RGCOE |     |     |
|------------|--------------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                       | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts | Pts |
| SEM.:1     |                          |          |         |         |         |         |      |     |           |     |       |     |     |
| 202041 *   | 025/050                  | 024/050  | 049/100 | -----   | -----   | -----   | 49   | 03  | C         | 05  | 15    |     |     |
| 202041     | -----                    | -----    | -----   | 032/050 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |     |
| 202042     | -----                    | -----    | -----   | -----   | 045/050 | -----   | 90   | 02  | O         | 10  | 20    |     |     |
| 202043 *   | 016/050                  | 029/050  | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05  | 20    |     |     |
| 202043     | -----                    | -----    | -----   | -----   | -----   | 023/050 | 46   | 01  | C         | 05  | 05    |     |     |
| 202044 *   | 015/050                  | 25\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |     |
| 202044     | -----                    | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |     |
| 202051 *   | 015/050                  | AB/050   | 015/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202051     | -----                    | -----    | -----   | -----   | -----   | 034/050 | 68   | 01  | A         | 08  | 08    |     |     |
| 202055     | -----                    | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| 207002 *   | 022/050                  | AB/050   | 022/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 207002     | -----                    | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 202045 * | 017/050 | 23\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |  |
| 202045   | -----   | -----    | -----   | -----   | 022/050 | -----   | 44 | 01 | P  | 04 | 04 |  |  |
| 202047   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |  |
| 202048 * | 018/050 | AB/050   | 018/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202048   | -----   | -----    | -----   | 018/025 | -----   | 012/025 | 60 | 01 | A  | 08 | 08 |  |  |
| 202049 * | 010/050 | 024/050  | 034/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |  |  |
| 202050 * | 014/050 | 26\$/050 | 040/100 | -----   | -----   | -----   | 40 | 04 | P  | 04 | 16 |  |  |
| 202050   | -----   | -----    | -----   | -----   | 030/050 | -----   | 60 | 01 | A  | 08 | 08 |  |  |
| 202053   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |  |
| 203152 * | 015/050 | AB/050   | 015/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |  |
| 203152   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 32

| S151130949 | KOKANE SHUBHAM RAKAMAJI |          |         |         | Shila   |         |      |     | 71752936D |     | RGCOE |     |     |
|------------|-------------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|-----|
|            | OE                      | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Crd | Grd   | Pts | Pts |
| SEM.:1     |                         |          |         |         |         |         |      |     |           |     |       |     |     |
| 202041 *   | 018/050                 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |     |
| 202041     | -----                   | -----    | -----   | 036/050 | -----   | -----   | 72   | 01  | A+        | 09  | 09    |     |     |
| 202042     | -----                   | -----    | -----   | -----   | 034/050 | -----   | 68   | 02  | A         | 08  | 16    |     |     |
| 202043 *   | 023/050                 | 022/050  | 045/100 | -----   | -----   | -----   | 45   | 04  | C         | 05  | 20    |     |     |
| 202043     | -----                   | -----    | -----   | -----   | -----   | 031/050 | 62   | 01  | A         | 08  | 08    |     |     |
| 202044 *   | 018/050                 | 016/050  | 034/100 | -----   | -----   | -----   | FF   | 03  | F         | 00  | 00    |     |     |
| 202044     | -----                   | -----    | -----   | 020/025 | -----   | -----   | 80   | 01  | O         | 10  | 10    |     |     |
| 202051 *   | 018/050                 | 007/050  | 025/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 202051     | -----                   | -----    | -----   | -----   | -----   | 032/050 | 64   | 01  | A         | 08  | 08    |     |     |
| 202055     | -----                   | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |     |
| 207002 *   | 009/050                 | 021/050  | 030/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |     |
| 207002     | -----                   | -----    | -----   | 017/025 | -----   | -----   | 68   | 01  | A         | 08  | 08    |     |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|--|
| 202045 * | 025/050 | 026/050  | 051/100 | -----   | -----   | -----   | 51 | 04 | B  | 06 | 24 |  |  |
| 202045 * | -----   | -----    | -----   | -----   | 033/050 | -----   | 66 | 01 | A  | 08 | 08 |  |  |
| 202047   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |  |
| 202048 * | 017/050 | 005/050  | 022/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202048 * | -----   | -----    | -----   | 017/025 | -----   | 011/025 | 56 | 01 | B+ | 07 | 07 |  |  |
| 202049 * | 016/050 | 014/050  | 030/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |  |  |
| 202050 * | 025/050 | 011/050  | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |  |
| 202050 * | -----   | -----    | -----   | -----   | 034/050 | -----   | 68 | 01 | A  | 08 | 08 |  |  |
| 202053   | -----   | -----    | -----   | 018/025 | -----   | -----   | 72 | 01 | A+ | 09 | 09 |  |  |
| 203152 * | 018/050 | 22\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |  |
| 203152   | -----   | -----    | -----   | 019/025 | -----   | -----   | 76 | 01 | A+ | 09 | 09 |  |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 28



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130950 | palve vaibhav vitthal |          |         |         | sunita  |         |      |     | 71752953D |     | RGCOE |     |
|------------|-----------------------|----------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                    | TH       | [OE+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                       |          |         |         |         |         |      |     |           |     |       |     |
| 202041 *   | 019/050               | 21\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |
| 202041     | -----                 | -----    | -----   | 035/050 | -----   | -----   | 70   | 01  | A+        | 09  | 09    |     |
| 202042     | -----                 | -----    | -----   | -----   | 027/050 | -----   | 54   | 02  | B         | 06  | 12    |     |
| 202043 *   | 021/050               | 020/050  | 041/100 | -----   | -----   | -----   | 41   | 04  | P         | 04  | 16    |     |
| 202043     | -----                 | -----    | -----   | -----   | -----   | 040/050 | 80   | 01  | O         | 10  | 10    |     |
| 202044 *   | 019/050               | 21\$/050 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |
| 202044     | -----                 | -----    | -----   | 019/025 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202051 *   | 017/050               | 014/050  | 031/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                 | -----    | -----   | -----   | -----   | 028/050 | 56   | 01  | B+        | 07  | 07    |     |
| 202055     | -----                 | -----    | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002 *   | 013/050               | 022/050  | 035/100 | -----   | -----   | -----   | FF   | 04  | F         | 00  | 00    |     |
| 207002     | -----                 | -----    | -----   | 016/025 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 020/050 | 030/050  | 050/100 | -----   | -----   | -----   | 50 | 04 | B  | 06 | 24 |  |
| 202045   | -----   | -----    | -----   | -----   | 021/050 | -----   | 42 | 01 | P  | 04 | 04 |  |
| 202047   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 202048 * | 016/050 | 012/050  | 028/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048   | -----   | -----    | -----   | 017/025 | -----   | 012/025 | 58 | 01 | B+ | 07 | 07 |  |
| 202049 * | 020/050 | 20\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |  |
| 202050 * | 021/050 | 015/050  | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202050   | -----   | -----    | -----   | -----   | 035/050 | -----   | 70 | 01 | A+ | 09 | 09 |  |
| 202053   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 203152 * | 012/050 | AB/050   | 012/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 203152   | -----   | -----    | -----   | 016/025 | -----   | -----   | 64 | 01 | A  | 08 | 08 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 31

| S151130951 | SHERKAR MAHESH NAVNATH |        |         |         | SHERKAR LAXMI NAVNATH |         |      |     | 71752983F |     | RGCOE |     |
|------------|------------------------|--------|---------|---------|-----------------------|---------|------|-----|-----------|-----|-------|-----|
|            | OE                     | TH     | [OE+TH] | TW      | PR                    | OR      | Tot% | Crd | Grd       | Pts | Grd   | Crd |
| SEM.:1     |                        |        |         |         |                       |         |      |     |           |     |       |     |
| 202041 *   | AB/050                 | AB/050 | AB/100  | -----   | -----                 | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202041     | -----                  | -----  | -----   | 032/050 | -----                 | -----   | 64   | 01  | A         | 08  | 08    |     |
| 202042     | -----                  | -----  | -----   | -----   | 028/050               | -----   | 56   | 02  | B+        | 07  | 14    |     |
| 202043 *   | AB/050                 | AB/050 | AB/100  | -----   | -----                 | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202043     | -----                  | -----  | -----   | -----   | -----                 | 032/050 | 64   | 01  | A         | 08  | 08    |     |
| 202044 *   | AB/050                 | AB/050 | AB/100  | -----   | -----                 | -----   | FF   | 03  | F         | 00  | 00    |     |
| 202044     | -----                  | -----  | -----   | 019/025 | -----                 | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 202051 *   | AB/050                 | AB/050 | AB/100  | -----   | -----                 | -----   | FF   | 04  | F         | 00  | 00    |     |
| 202051     | -----                  | -----  | -----   | -----   | -----                 | 035/050 | 70   | 01  | A+        | 09  | 09    |     |
| 202055     | -----                  | -----  | -----   | PP      | -----                 | -----   | PP   | 00  | P         | 00  | 00    |     |
| 207002 *   | 014/050                | AB/050 | 014/100 | -----   | -----                 | -----   | FF   | 04  | F         | 00  | 00    |     |
| 207002     | -----                  | -----  | -----   | 018/025 | -----                 | -----   | 72   | 01  | A+        | 09  | 09    |     |

SEM.:2

|          |         |          |         |         |         |         |    |    |    |    |    |  |
|----------|---------|----------|---------|---------|---------|---------|----|----|----|----|----|--|
| 202045 * | 013/050 | 014/050  | 027/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202045 * | -----   | -----    | -----   | -----   | 021/050 | -----   | 42 | 01 | P  | 04 | 04 |  |
| 202047   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 202048 * | 013/050 | 013/050  | 026/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202048 * | -----   | -----    | -----   | 017/025 | -----   | 013/025 | 60 | 01 | A  | 08 | 08 |  |
| 202049 * | 019/050 | 016/050  | 035/100 | -----   | -----   | -----   | FF | 03 | F  | 00 | 00 |  |
| 202049   | -----   | -----    | -----   | -----   | -----   | 019/025 | 76 | 01 | A+ | 09 | 09 |  |
| 202050 * | 019/050 | 017/050  | 036/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 202050   | -----   | -----    | -----   | -----   | 026/050 | -----   | 52 | 01 | B  | 06 | 06 |  |
| 202053   | -----   | -----    | -----   | 017/025 | -----   | -----   | 68 | 01 | A  | 08 | 08 |  |
| 203152 * | 019/050 | 21\$/050 | 040/100 | -----   | -----   | -----   | 40 | 03 | P  | 04 | 12 |  |
| 203152   | -----   | -----    | -----   | 020/025 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 17

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 12-S.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| S151130952 SHINDE YOGESH VITTHAL |         | SANGITA |         |         |         | 71752988G RGCOE |     |     |         |         |    |
|----------------------------------|---------|---------|---------|---------|---------|-----------------|-----|-----|---------|---------|----|
| OE                               | TH      | [OE+TH] | TW      | PR      | OR      | Tot%            | Crd | Grd | Grd Pts | Crd Pts |    |
| ~~~~~                            | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~           | ~~  | ~~  | ~~      | ~~      |    |
| SEM.:1                           |         |         |         |         |         |                 |     |     |         |         |    |
| 202041 *                         | 027/050 | 017/050 | 044/100 | -----   | -----   | -----           | FF  | 03  | F       | 00      | 00 |
| 202041                           | -----   | -----   | -----   | 030/050 | -----   | -----           | 60  | 01  | A       | 08      | 08 |
| 202042                           | -----   | -----   | -----   | -----   | 037/050 | -----           | 74  | 02  | A+      | 09      | 18 |
| 202043 *                         | 019/050 | 024/050 | 043/100 | -----   | -----   | -----           | 43  | 04  | P       | 04      | 16 |
| 202043                           | -----   | -----   | -----   | -----   | -----   | 036/050         | 72  | 01  | A+      | 09      | 09 |
| 202044 *                         | 016/050 | 027/050 | 043/100 | -----   | -----   | -----           | 43  | 03  | P       | 04      | 12 |
| 202044                           | -----   | -----   | -----   | 020/025 | -----   | -----           | 80  | 01  | O       | 10      | 10 |
| 202051 *                         | 021/050 | 010/050 | 031/100 | -----   | -----   | -----           | FF  | 04  | F       | 00      | 00 |
| 202051                           | -----   | -----   | -----   | -----   | -----   | 029/050         | 58  | 01  | B+      | 07      | 07 |
| 202055                           | -----   | -----   | -----   | PP      | -----   | -----           | PP  | 00  | P       | 00      | 00 |
| 207002 *                         | 018/050 | 022/050 | 040/100 | -----   | -----   | -----           | 40  | 04  | P       | 04      | 16 |
| 207002                           | -----   | -----   | -----   | 018/025 | -----   | -----           | 72  | 01  | A+      | 09      | 09 |
| SEM.:2                           |         |         |         |         |         |                 |     |     |         |         |    |
| 202045 *                         | 017/050 | 024/050 | 041/100 | -----   | -----   | -----           | 41  | 04  | P       | 04      | 16 |
| 202045                           | -----   | -----   | -----   | -----   | 022/050 | -----           | 44  | 01  | P       | 04      | 04 |
| 202047                           | -----   | -----   | -----   | 018/025 | -----   | -----           | 72  | 01  | A+      | 09      | 09 |
| 202048 *                         | 015/050 | 025/050 | 040/100 | -----   | -----   | -----           | 40  | 04  | P       | 04      | 16 |
| 202048                           | -----   | -----   | -----   | 019/025 | -----   | 018/025         | 74  | 01  | A+      | 09      | 09 |
| 202049 *                         | 013/050 | 020/050 | 033/100 | -----   | -----   | -----           | FF  | 03  | F       | 00      | 00 |
| 202049                           | -----   | -----   | -----   | -----   | -----   | 018/025         | 72  | 01  | A+      | 09      | 09 |
| 202050 *                         | 023/050 | 021/050 | 044/100 | -----   | -----   | -----           | 44  | 04  | P       | 04      | 16 |
| 202050                           | -----   | -----   | -----   | -----   | 033/050 | -----           | 66  | 01  | A       | 08      | 08 |
| 202053                           | -----   | -----   | -----   | 019/025 | -----   | -----           | 76  | 01  | A+      | 09      | 09 |
| 203152 *                         | 016/050 | 024/050 | 040/100 | -----   | -----   | -----           | 40  | 03  | P       | 04      | 12 |
| 203152                           | -----   | -----   | -----   | 018/025 | -----   | -----           | 72  | 01  | A+      | 09      | 09 |

SECOND YEAR SGPA : --, TOTAL CREDITS EARNED : 40

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121134202 INAMDAR JUBER NASIR SHAMIM ,71656741F ,RGCOE ,T121134202

## SEM.:1

310241 THEORY OF COMPU. PP 100 40 13 30 43 P C  
 310242 OPERATING SYS DESIGN PP 100 40 13 35 48 P  
 310243 D COM & WIRE SEN NW PP 100 40 21 28 49 P  
 310244 DATA MGMT & SYS. APP PP 100 40 16 47 63 P  
 310245 COMP FORE & CYB APP PP 100 40 15 30 45 P  
 310246 PROGRAMMING LAB-I PR 50 20 30 P C  
 310246 PROGRAMMING LAB-I OR 50 20 27 P C  
 310247 PROGRAMMING LAB-II TW 50 20 42 P C  
 310247 PROGRAMMING LAB-II OR 50 20 42 P C  
 310248 EMPLO. SKI DEVE LAB TW 50 20 42 P C

## SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 12 37 49 P  
 310250 EMBEDDED OP. SYSTEMS PP 100 40 17 34 51 P  
 310251 COMPUTER NETWORKS PP 100 40 18 36 54 P  
 310252 SOFTWARE ENGINEERING PP 100 40 14 21\* 35\* P  
 310253 DIG. SIGN PRO. APPLI PP 100 40 12 28 40 P  
 310254 PROG. LABO-III PR 50 20 28 P C  
 310254 PROG. LABO-III OR 50 20 35 P C  
 310255 PROG. LABO-IV TW 50 20 35 P C  
 310255 PROG. LABO-IV OR 50 20 38 P C  
 310256 SEMI & TECH COM LABO TW 50 20 39 P C

GRAND TOTAL = 835/1500 , RESULT:HIGHER SECOND CLASS \*[0.140A+0.4]

T121134203 KEDAR SWATI BALASAHEB RANJANA ,71656742D ,RGCOE ,T121134203

## SEM.:1

310241 THEORY OF COMPU. PP 100 40 16 45 61 P C  
 310242 OPERATING SYS DESIGN PP 100 40 15 30 45 P C  
 310243 D COM & WIRE SEN NW PP 100 40 16 28 44 P  
 310244 DATA MGMT & SYS. APP PP 100 40 16 32 48 P C  
 310245 COMP FORE & CYB APP PP 100 40 16 33 49 P C  
 310246 PROGRAMMING LAB-I PR 50 20 29 P C  
 310246 PROGRAMMING LAB-I OR 50 20 28 P C  
 310247 PROGRAMMING LAB-II TW 50 20 38 P C  
 310247 PROGRAMMING LAB-II OR 50 20 39 P C  
 310248 EMPLO. SKI DEVE LAB TW 50 20 39 P C

## SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 12 35 47 P  
 310250 EMBEDDED OP. SYSTEMS PP 100 40 11 35 46 P  
 310251 COMPUTER NETWORKS PP 100 40 21 35 56 P  
 310252 SOFTWARE ENGINEERING PP 100 40 11 34 45 P C  
 310253 DIG. SIGN PRO. APPLI PP 100 40 09 31 40 P C  
 310254 PROG. LABO-III PR 50 20 29 P C  
 310254 PROG. LABO-III OR 50 20 32 P C  
 310255 PROG. LABO-IV TW 50 20 37 P C  
 310255 PROG. LABO-IV OR 50 20 35 P C  
 310256 SEMI & TECH COM LABO TW 50 20 35 P C

GRAND TOTAL = 822 + 03/1500 , RESULT:HIGHER SECOND CLASS [0.2]

T121134204 KOLHE RUSHIKESH ROHIDAS SHASHIKALA ,71656743B ,RGCOE ,T121134204

## SEM.:1

310241 THEORY OF COMPU. PP 100 40 12 28 40 P C  
 310242 OPERATING SYS DESIGN PP 100 40 12 34 46 P  
 310243 D COM & WIRE SEN NW PP 100 40 17 18 -- F  
 310244 DATA MGMT & SYS. APP PP 100 40 13 37 50 P  
 310245 COMP FORE & CYB APP PP 100 40 13 23 -- F  
 310246 PROGRAMMING LAB-I PR 50 20 23 P C  
 310246 PROGRAMMING LAB-I OR 50 20 23 P C  
 310247 PROGRAMMING LAB-II TW 50 20 36 P C  
 310247 PROGRAMMING LAB-II OR 50 20 34 P C  
 310248 EMPLO. SKI DEVE LAB TW 50 20 35 P C

## SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 13 28 41 P  
 310250 EMBEDDED OP. SYSTEMS PP 100 40 16 28 44 P  
 310251 COMPUTER NETWORKS PP 100 40 21 33 54 P  
 310252 SOFTWARE ENGINEERING PP 100 40 16 29 45 P  
 310253 DIG. SIGN PRO. APPLI PP 100 40 07 25 -- F  
 310254 PROG. LABO-III PR 50 20 34 P C  
 310254 PROG. LABO-III OR 50 20 35 P C  
 310255 PROG. LABO-IV TW 50 20 42 P C  
 310255 PROG. LABO-IV OR 50 20 41 P C  
 310256 SEMI & TECH COM LABO TW 50 20 40 P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121134207 PATHAN ARIF AYUB AYSHA ,71656748C ,RGCOE ,T121134207

## SEM.:1

310241 THEORY OF COMPU. PP 100 40 24 31 55 P C  
 310242 OPERATING SYS DESIGN PP 100 40 14 28\$ 42 P C  
 310243 D COM & WIRE SEN NW PP 100 40 21 29 50 P  
 310244 DATA MGMT & SYS. APP PP 100 40 09 33 42 P C  
 310245 COMP FORE & CYB APP PP 100 40 18 28 46 P  
 310246 PROGRAMMING LAB-I PR 50 20 40 P C  
 310246 PROGRAMMING LAB-I OR 50 20 40 P C  
 310247 PROGRAMMING LAB-II TW 50 20 40 P C  
 310247 PROGRAMMING LAB-II OR 50 20 39 P C  
 310248 EMPLO. SKI DEVE LAB TW 50 20 38 P C

## SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 14 32 46 P  
 310250 EMBEDDED OP. SYSTEMS PP 100 40 16 38 54 P  
 310251 COMPUTER NETWORKS PP 100 40 26 32 58 P  
 310252 SOFTWARE ENGINEERING PP 100 40 17 22 -- F  
 310253 DIG. SIGN PRO. APPLI PP 100 40 13 28 41 P  
 310254 PROG. LABO-III PR 50 20 39 P C  
 310254 PROG. LABO-III OR 50 20 41 P C  
 310255 PROG. LABO-IV TW 50 20 44 P C  
 310255 PROG. LABO-IV OR 50 20 44 P C  
 310256 SEMI & TECH COM LABO TW 50 20 43 P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

T121134208 PATHAN SAJID SALAR MOTIBEGUM ,71656749M ,RGCOE ,T121134208

## SEM.:1

310241 THEORY OF COMPU. PP 100 40 15 29 44 P C  
 310242 OPERATING SYS DESIGN PP 100 40 15 39 54 P  
 310243 D COM & WIRE SEN NW PP 100 40 21 28 49 P  
 310244 DATA MGMT & SYS. APP PP 100 40 17 30 47 P C  
 310245 COMP FORE & CYB APP PP 100 40 16 33 49 P C  
 310246 PROGRAMMING LAB-I PR 50 20 41 P C  
 310246 PROGRAMMING LAB-I OR 50 20 42 P C  
 310247 PROGRAMMING LAB-II TW 50 20 42 P C  
 310247 PROGRAMMING LAB-II OR 50 20 43 P C  
 310248 EMPLO. SKI DEVE LAB TW 50 20 42 P C

## SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 14 32 46 P  
 310250 EMBEDDED OP. SYSTEMS PP 100 40 17 40 57 P  
 310251 COMPUTER NETWORKS PP 100 40 19 33 52 P  
 310252 SOFTWARE ENGINEERING PP 100 40 14 30 44 P  
 310253 DIG. SIGN PRO. APPLI PP 100 40 14 28 42 P  
 310254 PROG. LABO-III PR 50 20 40 P C  
 310254 PROG. LABO-III OR 50 20 42 P C  
 310255 PROG. LABO-IV TW 50 20 43 P C  
 310255 PROG. LABO-IV OR 50 20 45 P C  
 310256 SEMI & TECH COM LABO TW 50 20 43 P C

GRAND TOTAL = 907/1500 , RESULT:FIRST CLASS

T121134210 SATPUTE PRADIP EKNATH MANGAL ,71524694B ,RGCOE ,T121134210

## SEM.:1

310241 THEORY OF COMPU. PP 100 40 15 39 54 P C  
 310242 OPERATING SYS DESIGN PP 100 40 14 35 49 P  
 310243 D COM & WIRE SEN NW PP 100 40 15 28 43 P  
 310244 DATA MGMT & SYS. APP PP 100 40 10 30 40 P C  
 310245 COMP FORE & CYB APP PP 100 40 15 30 45 P C  
 310246 PROGRAMMING LAB-I PR 50 20 28 P C  
 310246 PROGRAMMING LAB-I OR 50 20 33 P C  
 310247 PROGRAMMING LAB-II TW 50 20 40 P C  
 310247 PROGRAMMING LAB-II OR 50 20 41 P C  
 310248 EMPLO. SKI DEVE LAB TW 50 20 39 P C

## SEM.:2

310249 PRI OFCON & DIST PRO PP 100 40 15 32 47 P  
 310250 EMBEDDED OP. SYSTEMS PP 100 40 AA 30 -- F  
 310251 COMPUTER NETWORKS PP 100 40 13 35 48 P  
 310252 SOFTWARE ENGINEERING PP 100 40 10 30\$ 40 P C  
 310253 DIG. SIGN PRO. APPLI PP 100 40 AA 40\$ 40 P C  
 310254 PROG. LABO-III PR 50 20 38 P C  
 310254 PROG. LABO-III OR 50 20 39 P C  
 310255 PROG. LABO-IV TW 50 20 38 P C  
 310255 PROG. LABO-IV OR 50 20 39 P C  
 310256 SEMI & TECH COM LABO TW 50 20 41 P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121134212 TAHAKIK RAMESHWAR GORAKSHA SHOBHATAI ,71656753K ,RGCOE ,T121134212

## SEM.:1

## SEM.:2

|        |                      |    |     |    |    |    |    |     |        |                      |    |     |    |    |      |    |     |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|------|----|-----|
| 310241 | THEORY OF COMPU.     | PP | 100 | 40 | 18 | 31 | 49 | P   | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 10 | 35   | 45 | P   |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 13 | 33 | 46 | P C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 10 | 30\$ | 40 | P   |
| 310243 | D COM & WIRE SEN NW  | PP | 100 | 40 | 18 | 28 | 46 | P   | 310251 | COMPUTER NETWORKS    | PP | 100 | 40 | 18 | 34   | 52 | P   |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 12 | 28 | 40 | P C | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 15 | 40   | 55 | P   |
| 310245 | COMP FORE & CYB APP  | PP | 100 | 40 | 17 | 30 | 47 | P C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 16 | 28   | 44 | P   |
| 310246 | PROGRAMMING LAB-I    | PR | 50  | 20 |    |    | 28 | P C | 310254 | PROG. LABO-III       | PR | 50  | 20 |    |      | 27 | P C |
| 310246 | PROGRAMMING LAB-I    | OR | 50  | 20 |    |    | 34 | P C | 310254 | PROG. LABO-III       | OR | 50  | 20 |    |      | 30 | P C |
| 310247 | PROGRAMMING LAB-II   | TW | 50  | 20 |    |    | 32 | P C | 310255 | PROG. LABO-IV        | TW | 50  | 20 |    |      | 35 | P C |
| 310247 | PROGRAMMING LAB-II   | OR | 50  | 20 |    |    | 30 | P C | 310255 | PROG. LABO-IV        | OR | 50  | 20 |    |      | 36 | P C |
| 310248 | EMPLO. SKI DEVE LAB  | TW | 50  | 20 |    |    | 35 | P C | 310256 | SEMI & TECH COM LABO | TW | 50  | 20 |    |      | 37 | P C |

GRAND TOTAL = 788/1500 , RESULT:SECOND CLASS [\$ 0.1]

T121134213 UDMALE DATTATRAYA NANDKUMAR SUSHILA ,71524695L ,RGCOE ,T121134213

## SEM.:1

## SEM.:2

|        |                      |    |     |    |    |    |    |     |        |                      |    |     |    |    |      |    |     |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|------|----|-----|
| 310241 | THEORY OF COMPU.     | PP | 100 | 40 | 13 | 28 | 41 | P C | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 15 | 28\$ | 43 | P C |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 17 | 39 | 56 | P C | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 13 | 39   | 52 | P C |
| 310243 | D COM & WIRE SEN NW  | PP | 100 | 40 | 16 | 31 | 47 | P   | 310251 | COMPUTER NETWORKS    | PP | 100 | 40 | 19 | 28\$ | 47 | P C |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 17 | 28 | 45 | P C | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 18 | 31   | 49 | P C |
| 310245 | COMP FORE & CYB APP  | PP | 100 | 40 | 18 | 33 | 51 | P C | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 13 | 39   | 52 | P C |
| 310246 | PROGRAMMING LAB-I    | PR | 50  | 20 |    |    | 38 | P C | 310254 | PROG. LABO-III       | PR | 50  | 20 |    |      | 33 | P C |
| 310246 | PROGRAMMING LAB-I    | OR | 50  | 20 |    |    | 40 | P C | 310254 | PROG. LABO-III       | OR | 50  | 20 |    |      | 35 | P C |
| 310247 | PROGRAMMING LAB-II   | TW | 50  | 20 |    |    | 37 | P C | 310255 | PROG. LABO-IV        | TW | 50  | 20 |    |      | 35 | P C |
| 310247 | PROGRAMMING LAB-II   | OR | 50  | 20 |    |    | 38 | P C | 310255 | PROG. LABO-IV        | OR | 50  | 20 |    |      | 35 | P C |
| 310248 | EMPLO. SKI DEVE LAB  | TW | 50  | 20 |    |    | 37 | P C | 310256 | SEMI & TECH COM LABO | TW | 50  | 20 |    |      | 35 | P C |

GRAND TOTAL = 846/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

T121134224 CHAVAN MANISH MADHUKARRAO NIRMALA ,71656736k ,RGCOE ,T121134224

## SEM.:1

## SEM.:2

|        |                      |    |     |    |    |    |    |     |        |                      |    |     |    |    |      |    |     |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|------|----|-----|
| 310241 | THEORY OF COMPU.     | PP | 100 | 40 | 20 | 17 | -- | F   | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 11 | 33   | 44 | P   |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 13 | 37 | 50 | P   | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 09 | 31\$ | 40 | P   |
| 310243 | D COM & WIRE SEN NW  | PP | 100 | 40 | 12 | 28 | 40 | P   | 310251 | COMPUTER NETWORKS    | PP | 100 | 40 | 15 | 31   | 46 | P   |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 10 | 46 | 56 | P   | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 12 | 41   | 53 | P   |
| 310245 | COMP FORE & CYB APP  | PP | 100 | 40 | 13 | 23 | -- | F   | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 12 | 29   | 41 | P   |
| 310246 | PROGRAMMING LAB-I    | PR | 50  | 20 |    |    | 24 | P C | 310254 | PROG. LABO-III       | PR | 50  | 20 |    |      | 28 | P C |
| 310246 | PROGRAMMING LAB-I    | OR | 50  | 20 |    |    | 25 | P C | 310254 | PROG. LABO-III       | OR | 50  | 20 |    |      | 26 | P C |
| 310247 | PROGRAMMING LAB-II   | TW | 50  | 20 |    |    | 31 | P C | 310255 | PROG. LABO-IV        | TW | 50  | 20 |    |      | 36 | P C |
| 310247 | PROGRAMMING LAB-II   | OR | 50  | 20 |    |    | 29 | P C | 310255 | PROG. LABO-IV        | OR | 50  | 20 |    |      | 35 | P C |
| 310248 | EMPLO. SKI DEVE LAB  | TW | 50  | 20 |    |    | 35 | P C | 310256 | SEMI & TECH COM LABO | TW | 50  | 20 |    |      | 36 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121134225 DAUND ANKUSH SUKHDEO MALAN ,71656737H ,RGCOE ,T121134225

SEM.:1

SEM.:2

|        |                      |    |     |    |    |    |    |     |        |                      |    |     |    |    |      |    |     |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|------|----|-----|
| 310241 | THEORY OF COMPU.     | PP | 100 | 40 | 12 | 28 | 40 | P   | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 11 | 32   | 43 | P   |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 12 | 36 | 48 | P   | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 11 | 29\$ | 40 | P   |
| 310243 | D COM & WIRE SEN NW  | PP | 100 | 40 | 13 | 30 | 43 | P   | 310251 | COMPUTER NETWORKS    | PP | 100 | 40 | 18 | 35   | 53 | P   |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 10 | 45 | 55 | P   | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 12 | 28   | 40 | P   |
| 310245 | COMP FORE & CYB APP  | PP | 100 | 40 | 15 | 28 | 43 | P   | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 13 | 24   | -- | F   |
| 310246 | PROGRAMMING LAB-I    | PR | 50  | 20 |    |    | 23 | P C | 310254 | PROG. LABO-III       | PR | 50  | 20 |    |      | 32 | P C |
| 310246 | PROGRAMMING LAB-I    | OR | 50  | 20 |    |    | 25 | P C | 310254 | PROG. LABO-III       | OR | 50  | 20 |    |      | 30 | P C |
| 310247 | PROGRAMMING LAB-II   | TW | 50  | 20 |    |    | 37 | P C | 310255 | PROG. LABO-IV        | TW | 50  | 20 |    |      | 38 | P C |
| 310247 | PROGRAMMING LAB-II   | OR | 50  | 20 |    |    | 35 | P C | 310255 | PROG. LABO-IV        | OR | 50  | 20 |    |      | 39 | P C |
| 310248 | EMPLO. SKI DEVE LAB  | TW | 50  | 20 |    |    | 36 | P C | 310256 | SEMI & TECH COM LABO | TW | 50  | 20 |    |      | 35 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

T121134226 DAUND SUMEET MOHAN SHOBHA ,71656738F ,RGCOE ,T121134226

SEM.:1

SEM.:2

|        |                      |    |     |    |    |      |    |     |        |                      |    |     |    |    |    |    |     |
|--------|----------------------|----|-----|----|----|------|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 310241 | THEORY OF COMPU.     | PP | 100 | 40 | 22 | 28\$ | 50 | P   | 310249 | PRI OFCON & DIST PRO | PP | 100 | 40 | 10 | 33 | 43 | P   |
| 310242 | OPERATING SYS DESIGN | PP | 100 | 40 | 12 | 39   | 51 | P   | 310250 | EMBEDDED OP. SYSTEMS | PP | 100 | 40 | 08 | 39 | 47 | P   |
| 310243 | D COM & WIRE SEN NW  | PP | 100 | 40 | 12 | 31   | 43 | P   | 310251 | COMPUTER NETWORKS    | PP | 100 | 40 | 15 | 36 | 51 | P   |
| 310244 | DATA MGMT & SYS. APP | PP | 100 | 40 | 11 | 41   | 52 | P   | 310252 | SOFTWARE ENGINEERING | PP | 100 | 40 | 15 | 35 | 50 | P   |
| 310245 | COMP FORE & CYB APP  | PP | 100 | 40 | 15 | 24   | -- | F   | 310253 | DIG. SIGN PRO. APPLI | PP | 100 | 40 | 13 | 31 | 44 | P   |
| 310246 | PROGRAMMING LAB-I    | PR | 50  | 20 |    |      | 23 | P C | 310254 | PROG. LABO-III       | PR | 50  | 20 |    |    | 34 | P   |
| 310246 | PROGRAMMING LAB-I    | OR | 50  | 20 |    |      | 26 | P C | 310254 | PROG. LABO-III       | OR | 50  | 20 |    |    | 36 | P   |
| 310247 | PROGRAMMING LAB-II   | TW | 50  | 20 |    |      | 39 | P C | 310255 | PROG. LABO-IV        | TW | 50  | 20 |    |    | 37 | P C |
| 310247 | PROGRAMMING LAB-II   | OR | 50  | 20 |    |      | 38 | P C | 310255 | PROG. LABO-IV        | OR | 50  | 20 |    |    | 36 | P C |
| 310248 | EMPLO. SKI DEVE LAB  | TW | 50  | 20 |    |      | 35 | P C | 310256 | SEMI & TECH COM LABO | TW | 50  | 20 |    |    | 37 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121132502 AMBEKAR AKSHAY SAHADU USHA ,71656640M ,RGCOE ,T121132502

SEM.:1

SEM.:2

|        |                      |    |     |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 14 | 33 | 47 | P | C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 13 | 31 | 44 | P |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 33 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 18 | P |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 15 | 30 | 45 | P |   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 32 | P |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 31 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 10 | 16 | -- | F |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 28 | 40 | P | C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 28 | P |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 25 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 12 | 50 | 62 | P |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 20 | 43 | 63 | P | C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 13 | 43 | 56 | P |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 42 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 22 | P |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 37 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 35 | P |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 18 | 28 | 46 | P | C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 16 | 38 | 54 | P |
|        |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 40 | P |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

T121132506 BHANAGADE YOGESH RAJENDRA CHHAYA ,71524637C ,RGCOE ,T121132506

SEM.:1

SEM.:2

|        |                      |    |     |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 24 | 40 | 64 | P | C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 12 | 20 | -- | F |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 34 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 15 | P |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 23 | 44 | 67 | P | C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 30 | P |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 20 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 17 | 44 | 61 | P |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 15 | 32 | 47 | P | C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 30 | P |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 39 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 17 | 47 | 64 | P |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 19 | 38 | 57 | P | C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 17 | 35 | 52 | P |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 38 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 16 | P |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 39 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 38 | P |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 15 | 45 | 60 | P | C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 20 | 36 | 56 | P |
|        |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 35 | P |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

T121132507 BOTE MANGESH BHALCHANDRA NANDA ,71656648G ,RGCOE ,T121132507

SEM.:1

SEM.:2

|        |                      |    |     |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 12 | 28 | 40 | P |   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 19 | 29 | 48 | P |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 30 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 22 | P |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 22 | 31 | 53 | P |   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 38 | P |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 23 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 10 | 09 | -- | F |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 17 | -- | F |   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 38 | P |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 20 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 16 | 46 | 62 | P |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 12 | 46 | 58 | P |   | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 14 | 38 | 52 | P |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 35 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 20 | P |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 38 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 38 | P |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 14 | 39 | 53 | P |   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 20 | 37 | 57 | P |
|        |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 44 | P |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121132508 CHAVAN PRUTHWIRAJ DEVIDAS LAXMI ,71656651G ,RGCOE ,T121132508

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 14 | 28 | \$ | 42 | P | C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 21 | 38 | 59 | P |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    |    | 30 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P | C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 23 | 28 |    | 51 | P | C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 35 | P | C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    |    | 32 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 06 | 17 | -- | F |   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 15 | 28 |    | 43 | P | C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 34 | P | C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    |    | 22 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 15 | 38 | 53 | P | C |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 14 | 31 |    | 45 | P | C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 12 | 29 | 41 | P | C |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    |    | 38 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 20 | P | C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    |    | 37 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 36 | P | C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 13 | 35 |    | 48 | P | C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 14 | 32 | 46 | P | C |
|        |                      |    |     |    |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 38 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

T121132511 DHADGE RAHUL JALINDER PUSHPA ,71656655K ,RGCOE ,T121132511

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 12 | 20 | -- | F  |   |   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 23 | 30 | 53 | P |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    |    | 30 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P | C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 17 | AA | -- | F  |   |   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 30 | P | C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    |    | 30 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 12 | 22 | -- | F |   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 11 | -- | F  |   |   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 20 | P | C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    |    | 36 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 16 | 44 | 60 | P |   |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 14 | 42 |    | 56 | P |   | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 19 | 33 | 52 | P |   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    |    | 35 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 21 | P | C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    |    | 35 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 35 | P | C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 16 | 32 |    | 48 | P | C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 19 | 38 | 57 | P | C |
|        |                      |    |     |    |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 38 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS

T121132515 GAIKWAD BHAGWAN GANGADHAR TARABAI ,71524644F ,RGCOE ,T121132515

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |    |   |        |                     |                      |     |     |    |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|----|---|--------|---------------------|----------------------|-----|-----|----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 14 | 35 | 49 | P  | C | 303146 | POWER SYSTEM II     | PP                   | 100 | 40  | 14 | AA | -- | F  |    |   |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    |    | 28 | P | C      | 303146              | POWER SYSTEM II      | TW  | 25  | 10 |    |    | 17 | P  | C |   |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 16 | 34 | 50 | P  | C | 303146 | POWER SYSTEM II     | PR                   | 50  | 20  |    |    |    | 40 | P  | C |   |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    |    | 24 | P | C      | 303147              | CONTROL SYSTEM I     | PP  | 100 | 40 | 15 | 28 | \$ | 43 | P | C |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 15 | 34 | 49 | P  | C | 303147 | CONTROL SYSTEM I    | OR                   | 50  | 20  |    |    |    | 35 | P  | C |   |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    |    | 37 | P | C      | 303148              | UTILIZ OF ELECTR ENE | PP  | 100 | 40 | 17 | 42 | 59 | P  | C |   |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 21 | 28 | 49 | P  | C | 303149 | DES OF ELECTRI MACH | PP                   | 100 | 40  | 15 | 40 | 55 | P  | C  |   |   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    |    | 38 | P | C      | 303149              | DES OF ELECTRI MACH  | TW  | 25  | 10 |    |    | 15 | P  | C |   |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    |    | 32 | P | C      | 303149              | DES OF ELECTRI MACH  | OR  | 50  | 20 |    |    | 35 | P  | C |   |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 13 | 45 | 58 | P  | C | 303150 | ENERGY AUDIT & MGMT | PP                   | 100 | 40  | 17 | 40 | 57 | P  | C  |   |   |
|        |                      |    |     |    |    |    |    |    |   |        | 303151              | ELECTRICAL WORKSHOP  | TW  | 50  | 20 |    |    | 33 | P  | C |   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121132516 |                      | GUNJAL AKSHAY NATHU |     | MANGAL |    | ,71524648j |    | ,RGCOE |        | ,T121132516          |    |     |    |    |    |    |     |
|------------|----------------------|---------------------|-----|--------|----|------------|----|--------|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                      |                     |     |        |    | SEM.:2     |    |        |        |                      |    |     |    |    |    |    |     |
| 303141     | AD. MIC & ITS APP    | PP                  | 100 | 40     | 13 | 28         | 41 | P C    | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 12 | AA | -- | F   |
| 303141     | AD. MIC & ITS APP    | OR                  | 50  | 20     |    |            | 28 | P C    | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P C |
| 303142     | ELECTRICAL MACH II   | PP                  | 100 | 40     | 18 | 35         | 53 | P C    | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 27 | P C |
| 303142     | ELECTRICAL MACH II   | PR                  | 50  | 20     |    |            | 37 | P C    | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 12 | AA | -- | F   |
| 303143     | POWER ELECTRONICS    | PP                  | 100 | 40     | 12 | 28         | 40 | P C    | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 22 | P C |
| 303143     | POWER ELECTRONICS    | PR                  | 50  | 20     |    |            | 22 | P C    | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 08 | 33 | 41 | P C |
| 303144     | ELE INS MAINT & TEST | PP                  | 100 | 40     | 16 | 29         | 45 | P C    | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 12 | 35 | 47 | P C |
| 303144     | ELE INS MAINT & TEST | TW                  | 50  | 20     |    |            | 32 | P C    | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 17 | P C |
| 303145     | SEM & TECH COMMUN    | TW                  | 50  | 20     |    |            | 33 | P C    | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 32 | P C |
| 311121     | INDU & TECHNO MGMT   | PP                  | 100 | 40     | 15 | 31         | 46 | P C    | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 18 | AA | -- | F   |
|            |                      |                     |     |        |    |            |    |        | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 36 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

| T121132517 |                      | JADHAV MADHURI APPARAO |     | MAYA |    | ,71656660F |    | ,RGCOE |        | ,T121132517          |    |     |    |    |     |    |     |
|------------|----------------------|------------------------|-----|------|----|------------|----|--------|--------|----------------------|----|-----|----|----|-----|----|-----|
| SEM.:1     |                      |                        |     |      |    | SEM.:2     |    |        |        |                      |    |     |    |    |     |    |     |
| 303141     | AD. MIC & ITS APP    | PP                     | 100 | 40   | 17 | 28         | 45 | P C    | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 21 | 33  | 54 | P   |
| 303141     | AD. MIC & ITS APP    | OR                     | 50  | 20   |    |            | 28 | P C    | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |     | 20 | P C |
| 303142     | ELECTRICAL MACH II   | PP                     | 100 | 40   | 24 | 37         | 61 | P      | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |     | 20 | P C |
| 303142     | ELECTRICAL MACH II   | PR                     | 50  | 20   |    |            | 23 | P C    | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 18 | 22# | 40 | P   |
| 303143     | POWER ELECTRONICS    | PP                     | 100 | 40   | 16 | 28         | 44 | P      | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |     | 22 | P C |
| 303143     | POWER ELECTRONICS    | PR                     | 50  | 20   |    |            | 22 | P C    | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 12 | 29  | 41 | P C |
| 303144     | ELE INS MAINT & TEST | PP                     | 100 | 40   | 20 | 37         | 57 | P C    | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 20 | 45  | 65 | P   |
| 303144     | ELE INS MAINT & TEST | TW                     | 50  | 20   |    |            | 40 | P C    | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |     | 20 | P C |
| 303145     | SEM & TECH COMMUN    | TW                     | 50  | 20   |    |            | 39 | P C    | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |     | 38 | P C |
| 311121     | INDU & TECHNO MGMT   | PP                     | 100 | 40   | 22 | 36         | 58 | P C    | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 15 | 32  | 47 | P C |
|            |                      |                        |     |      |    |            |    |        | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |     | 42 | P C |

GRAND TOTAL = 826/1500 , RESULT:HIGHER SECOND CLASS [# 0.4]

RESULT RESERVED FOR BACKLOGS.

| T121132518 |                      | JADHAV SAGAR KACHARU |     | KESHAR |    | ,71656662B |    | ,RGCOE |        | ,T121132518          |    |     |    |    |    |    |     |
|------------|----------------------|----------------------|-----|--------|----|------------|----|--------|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                      |                      |     |        |    | SEM.:2     |    |        |        |                      |    |     |    |    |    |    |     |
| 303141     | AD. MIC & ITS APP    | PP                   | 100 | 40     | 20 | 31         | 51 | P C    | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 23 | 37 | 60 | P   |
| 303141     | AD. MIC & ITS APP    | OR                   | 50  | 20     |    |            | 32 | P C    | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P C |
| 303142     | ELECTRICAL MACH II   | PP                   | 100 | 40     | 24 | 32         | 56 | P C    | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 23 | P C |
| 303142     | ELECTRICAL MACH II   | PR                   | 50  | 20     |    |            | 23 | P C    | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 16 | 31 | 47 | P   |
| 303143     | POWER ELECTRONICS    | PP                   | 100 | 40     | 16 | 28\$       | 44 | P C    | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 36 | P C |
| 303143     | POWER ELECTRONICS    | PR                   | 50  | 20     |    |            | 25 | P C    | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 18 | 58 | 76 | P   |
| 303144     | ELE INS MAINT & TEST | PP                   | 100 | 40     | 19 | 57         | 76 | P C    | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 20 | 51 | 71 | P   |
| 303144     | ELE INS MAINT & TEST | TW                   | 50  | 20     |    |            | 38 | P C    | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 20 | P C |
| 303145     | SEM & TECH COMMUN    | TW                   | 50  | 20     |    |            | 38 | P C    | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 35 | P C |
| 311121     | INDU & TECHNO MGMT   | PP                   | 100 | 40     | 18 | 35         | 53 | P C    | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 23 | 43 | 66 | P   |
|            |                      |                      |     |        |    |            |    |        | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 40 | P C |

GRAND TOTAL = 930/1500 , RESULT:FIRST CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121132519 JAGTAP JITENDRA BHIKU SUREKHA ,71656664J ,RGCOE ,T121132519 |                      |    |     |    |        |    |    |     |        |                      |    |     |    |    |    |    |     |
|--|----------------------|----|-----|----|--------|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                      |    |     |    | SEM.:2 |    |    |     |        |                      |    |     |    |    |    |    |     |
| 303141   | AD. MIC & ITS APP    | PP | 100 | 40 | 13     | 31 | 44 | P   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 17 | 30 | 47 | P   |
| 303141   | AD. MIC & ITS APP    | OR | 50  | 20 |        |    | 32 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 21 | P C |
| 303142   | ELECTRICAL MACH II   | PP | 100 | 40 | 13     | 29 | 42 | P   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 20 | P C |
| 303142   | ELECTRICAL MACH II   | PR | 50  | 20 |        |    | 23 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 15 | 16 | -- | F   |
| 303143   | POWER ELECTRONICS    | PP | 100 | 40 | 12     | 07 | -- | F   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 24 | P C |
| 303143   | POWER ELECTRONICS    | PR | 50  | 20 |        |    | 20 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 10 | 38 | 48 | P C |
| 303144   | ELE INS MAINT & TEST | PP | 100 | 40 | 12     | 28 | 40 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 13 | 39 | 52 | P   |
| 303144   | ELE INS MAINT & TEST | TW | 50  | 20 |        |    | 35 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 20 | P C |
| 303145   | SEM & TECH COMMUN    | TW | 50  | 20 |        |    | 35 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 37 | P C |
| 311121   | INDU & TECHNO MGMT   | PP | 100 | 40 | 21     | 29 | 50 | P   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 19 | 22 | -- | F   |
|  |                      |    |     |    |        |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 42 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

| T121132520 JAPE SNEHA JAGANNATH YOJANA ,71656665G ,RGCOE ,T121132520 |                      |    |     |    |        |    |    |     |        |                      |    |     |    |    |    |    |     |
|--|----------------------|----|-----|----|--------|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                      |    |     |    | SEM.:2 |    |    |     |        |                      |    |     |    |    |    |    |     |
| 303141   | AD. MIC & ITS APP    | PP | 100 | 40 | 15     | 28 | 43 | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 18 | 21 | -- | F   |
| 303141   | AD. MIC & ITS APP    | OR | 50  | 20 |        |    | 36 | P   | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P C |
| 303142   | ELECTRICAL MACH II   | PP | 100 | 40 | 13     | 29 | 42 | P   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 28 | P C |
| 303142   | ELECTRICAL MACH II   | PR | 50  | 20 |        |    | 32 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 14 | 19 | -- | F   |
| 303143   | POWER ELECTRONICS    | PP | 100 | 40 | 12     | 21 | -- | F   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 20 | P C |
| 303143   | POWER ELECTRONICS    | PR | 50  | 20 |        |    | 32 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 12 | 37 | 49 | P   |
| 303144   | ELE INS MAINT & TEST | PP | 100 | 40 | 13     | 37 | 50 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 17 | 32 | 49 | P   |
| 303144   | ELE INS MAINT & TEST | TW | 50  | 20 |        |    | 36 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 21 | P C |
| 303145   | SEM & TECH COMMUN    | TW | 50  | 20 |        |    | 38 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 40 | P C |
| 311121   | INDU & TECHNO MGMT   | PP | 100 | 40 | 20     | 31 | 51 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 11 | 29 | 40 | P   |
|  |                      |    |     |    |        |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

| T121132521 KACHARE NILESH ASHOK SUNITA ,71656666E ,RGCOE ,T121132521 |                      |    |     |    |        |    |    |     |        |                      |    |     |    |    |    |    |     |
|--|----------------------|----|-----|----|--------|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                      |    |     |    | SEM.:2 |    |    |     |        |                      |    |     |    |    |    |    |     |
| 303141   | AD. MIC & ITS APP    | PP | 100 | 40 | 14     | 30 | 44 | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 21 | 28 | 49 | P   |
| 303141   | AD. MIC & ITS APP    | OR | 50  | 20 |        |    | 28 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 19 | P C |
| 303142   | ELECTRICAL MACH II   | PP | 100 | 40 | 15     | 34 | 49 | P C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 22 | P C |
| 303142   | ELECTRICAL MACH II   | PR | 50  | 20 |        |    | 34 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 17 | 22 | -- | F   |
| 303143   | POWER ELECTRONICS    | PP | 100 | 40 | 20     | 28 | 48 | P C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 25 | P C |
| 303143   | POWER ELECTRONICS    | PR | 50  | 20 |        |    | 27 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 18 | 50 | 68 | P   |
| 303144   | ELE INS MAINT & TEST | PP | 100 | 40 | 20     | 43 | 63 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 14 | 53 | 67 | P   |
| 303144   | ELE INS MAINT & TEST | TW | 50  | 20 |        |    | 37 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 19 | P C |
| 303145   | SEM & TECH COMMUN    | TW | 50  | 20 |        |    | 37 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 38 | P C |
| 311121   | INDU & TECHNO MGMT   | PP | 100 | 40 | 23     | 32 | 55 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 23 | 35 | 58 | P   |
|  |                      |    |     |    |        |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 40 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121132522 |                      | KADAM OM SHIVRAM |     | NILATAI |    | ,71524652G |    | ,RGCOE |        | ,T121132522          |    |     |    |    |     |     |     |
|------------|----------------------|------------------|-----|---------|----|------------|----|--------|--------|----------------------|----|-----|----|----|-----|-----|-----|
| SEM.:1     |                      |                  |     |         |    | SEM.:2     |    |        |        |                      |    |     |    |    |     |     |     |
| 303141     | AD. MIC & ITS APP    | PP               | 100 | 40      | 20 | 48         | 68 | P C    | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 12 | 21# | 33# | P   |
| 303141     | AD. MIC & ITS APP    | OR               | 50  | 20      |    |            | 26 | P C    | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |     | 21  | P C |
| 303142     | ELECTRICAL MACH II   | PP               | 100 | 40      | 20 | 53         | 73 | P C    | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |     | 40  | P C |
| 303142     | ELECTRICAL MACH II   | PR               | 50  | 20      |    |            | 40 | P C    | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 16 | 45  | 61  | P C |
| 303143     | POWER ELECTRONICS    | PP               | 100 | 40      | 16 | 33         | 49 | P C    | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |     | 28  | P C |
| 303143     | POWER ELECTRONICS    | PR               | 50  | 20      |    |            | 28 | P C    | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 12 | 46  | 58  | P C |
| 303144     | ELE INS MAINT & TEST | PP               | 100 | 40      | 19 | 30         | 49 | P C    | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 13 | 51  | 64  | P C |
| 303144     | ELE INS MAINT & TEST | TW               | 50  | 20      |    |            | 38 | P C    | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |     | 19  | P C |
| 303145     | SEM & TECH COMMUN    | TW               | 50  | 20      |    |            | 31 | P C    | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |     | 42  | P C |
| 311121     | INDU & TECHNO MGMT   | PP               | 100 | 40      | 15 | 42         | 57 | P C    | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 22 | 43  | 65  | P C |
|            |                      |                  |     |         |    |            |    |        | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |     | 34  | P C |

GRAND TOTAL = 924/1500 , RESULT:FIRST CLASS [# 0.4]

| T121132523 |                      | KARPE NIKHIL DATTATRAYA |     | KAMAL |    | ,71656669K |    | ,RGCOE |        | ,T121132523          |    |     |    |    |    |    |     |
|------------|----------------------|-------------------------|-----|-------|----|------------|----|--------|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                      |                         |     |       |    | SEM.:2     |    |        |        |                      |    |     |    |    |    |    |     |
| 303141     | AD. MIC & ITS APP    | PP                      | 100 | 40    | 25 | 28\$       | 53 | P C    | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 15 | 29 | 44 | P   |
| 303141     | AD. MIC & ITS APP    | OR                      | 50  | 20    |    |            | 32 | P C    | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P C |
| 303142     | ELECTRICAL MACH II   | PP                      | 100 | 40    | 23 | 29         | 52 | P      | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 21 | P C |
| 303142     | ELECTRICAL MACH II   | PR                      | 50  | 20    |    |            | 23 | P C    | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 12 | 30 | 42 | P   |
| 303143     | POWER ELECTRONICS    | PP                      | 100 | 40    | 13 | 28\$       | 41 | P C    | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 27 | P C |
| 303143     | POWER ELECTRONICS    | PR                      | 50  | 20    |    |            | 21 | P C    | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 17 | 35 | 52 | P   |
| 303144     | ELE INS MAINT & TEST | PP                      | 100 | 40    | 16 | 31         | 47 | P C    | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 15 | 43 | 58 | P   |
| 303144     | ELE INS MAINT & TEST | TW                      | 50  | 20    |    |            | 39 | P C    | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 20 | P C |
| 303145     | SEM & TECH COMMUN    | TW                      | 50  | 20    |    |            | 39 | P C    | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 39 | P C |
| 311121     | INDU & TECHNO MGMT   | PP                      | 100 | 40    | 14 | 31         | 45 | P      | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 21 | 39 | 60 | P   |
|            |                      |                         |     |       |    |            |    |        | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 42 | P C |

GRAND TOTAL = 817/1500 , RESULT:SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

| T121132526 |                      | KHEDKAR DNYANDEO MARUTI |     | KAUSHILA |    | ,71656670C |    | ,RGCOE |        | ,T121132526          |    |     |    |    |      |    |     |
|------------|----------------------|-------------------------|-----|----------|----|------------|----|--------|--------|----------------------|----|-----|----|----|------|----|-----|
| SEM.:1     |                      |                         |     |          |    | SEM.:2     |    |        |        |                      |    |     |    |    |      |    |     |
| 303141     | AD. MIC & ITS APP    | PP                      | 100 | 40       | 16 | 36         | 52 | P C    | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 07 | 33\$ | 40 | P C |
| 303141     | AD. MIC & ITS APP    | OR                      | 50  | 20       |    |            | 28 | P C    | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |      | 20 | P C |
| 303142     | ELECTRICAL MACH II   | PP                      | 100 | 40       | 26 | 28         | 54 | P C    | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |      | 32 | P C |
| 303142     | ELECTRICAL MACH II   | PR                      | 50  | 20       |    |            | 22 | P C    | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 21 | 13   | -- | F   |
| 303143     | POWER ELECTRONICS    | PP                      | 100 | 40       | 15 | 31         | 46 | P C    | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |      | 29 | P C |
| 303143     | POWER ELECTRONICS    | PR                      | 50  | 20       |    |            | 33 | P C    | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 13 | 29   | 42 | P C |
| 303144     | ELE INS MAINT & TEST | PP                      | 100 | 40       | 19 | 28\$       | 47 | P C    | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 14 | 28   | 42 | P C |
| 303144     | ELE INS MAINT & TEST | TW                      | 50  | 20       |    |            | 38 | P C    | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |      | 21 | P C |
| 303145     | SEM & TECH COMMUN    | TW                      | 50  | 20       |    |            | 35 | P C    | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |      | 36 | P C |
| 311121     | INDU & TECHNO MGMT   | PP                      | 100 | 40       | 24 | 52         | 76 | P C    | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 19 | 48   | 67 | P C |
|            |                      |                         |     |          |    |            |    |        | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |      | 40 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121132528 KORE NILESH AMOGSIDHA MAHANANDA ,71524662D ,RGCOE ,T121132528 |                      |    |     |    |        |      |    |     |        |                      |    |     |    |    |    |    |     |
|--|----------------------|----|-----|----|--------|------|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                      |    |     |    | SEM.:2 |      |    |     |        |                      |    |     |    |    |    |    |     |
| 303141   | AD. MIC & ITS APP    | PP | 100 | 40 | AA     | AA   | -- | F   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 15 | 23 | -- | F   |
| 303141   | AD. MIC & ITS APP    | OR | 50  | 20 |        |      | 24 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 21 | P C |
| 303142   | ELECTRICAL MACH II   | PP | 100 | 40 | 14     | 22   | -- | F   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 38 | P C |
| 303142   | ELECTRICAL MACH II   | PR | 50  | 20 |        |      | 24 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 12 | 32 | 44 | P C |
| 303143   | POWER ELECTRONICS    | PP | 100 | 40 | 14     | 12   | -- | F   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 20 | P C |
| 303143   | POWER ELECTRONICS    | PR | 50  | 20 |        |      | 30 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 14 | 33 | 47 | P C |
| 303144   | ELE INS MAINT & TEST | PP | 100 | 40 | AA     | 41   | 41 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 18 | 40 | 58 | P C |
| 303144   | ELE INS MAINT & TEST | TW | 50  | 20 |        |      | 30 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 19 | P C |
| 303145   | SEM & TECH COMMUN    | TW | 50  | 20 |        |      | 36 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 36 | P C |
| 311121   | INDU & TECHNO MGMT   | PP | 100 | 40 | AA     | 40\$ | 40 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 16 | 44 | 60 | P C |
|  |                      |    |     |    |        |      |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

| T121132533 MORE SOMNATH ASHOK SANGITA ,71656676B ,RGCOE ,T121132533 |                      |    |     |    |        |      |    |     |        |                      |    |     |    |    |      |    |     |
|---|----------------------|----|-----|----|--------|------|----|-----|--------|----------------------|----|-----|----|----|------|----|-----|
| SEM.:1  |                      |    |     |    | SEM.:2 |      |    |     |        |                      |    |     |    |    |      |    |     |
| 303141  | AD. MIC & ITS APP    | PP | 100 | 40 | 16     | 31   | 47 | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 15 | 21   | -- | F   |
| 303141  | AD. MIC & ITS APP    | OR | 50  | 20 |        |      | 36 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |      | 20 | P C |
| 303142  | ELECTRICAL MACH II   | PP | 100 | 40 | 19     | 28   | 47 | P   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |      | 23 | P C |
| 303142  | ELECTRICAL MACH II   | PR | 50  | 20 |        |      | 33 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 06 | 18   | -- | F   |
| 303143  | POWER ELECTRONICS    | PP | 100 | 40 | 13     | 07   | -- | F   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |      | 22 | P C |
| 303143  | POWER ELECTRONICS    | PR | 50  | 20 |        |      | 35 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 17 | 35   | 52 | P   |
| 303144  | ELE INS MAINT & TEST | PP | 100 | 40 | 17     | 28\$ | 45 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 15 | 28   | 43 | P   |
| 303144  | ELE INS MAINT & TEST | TW | 50  | 20 |        |      | 37 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |      | 19 | P C |
| 303145  | SEM & TECH COMMUN    | TW | 50  | 20 |        |      | 39 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |      | 37 | P C |
| 311121  | INDU & TECHNO MGMT   | PP | 100 | 40 | 19     | 28   | 47 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 09 | 31\$ | 40 | P C |
|   |                      |    |     |    |        |      |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |      | 38 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121132534 NARSIKAR ABHIRAJ NARENDRA ANITA ,71656680L ,RGCOE ,T121132534 |                      |    |     |    |        |      |    |     |        |                      |    |     |    |    |    |    |     |
|--|----------------------|----|-----|----|--------|------|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                      |    |     |    | SEM.:2 |      |    |     |        |                      |    |     |    |    |    |    |     |
| 303141   | AD. MIC & ITS APP    | PP | 100 | 40 | 14     | 28   | 42 | P   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 08 | 33 | 41 | P C |
| 303141   | AD. MIC & ITS APP    | OR | 50  | 20 |        |      | 35 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P C |
| 303142   | ELECTRICAL MACH II   | PP | 100 | 40 | 15     | 35   | 50 | P   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 32 | P C |
| 303142   | ELECTRICAL MACH II   | PR | 50  | 20 |        |      | 25 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 12 | 20 | -- | F   |
| 303143   | POWER ELECTRONICS    | PP | 100 | 40 | 15     | 28   | 43 | P C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 32 | P C |
| 303143   | POWER ELECTRONICS    | PR | 50  | 20 |        |      | 35 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 16 | 35 | 51 | P   |
| 303144   | ELE INS MAINT & TEST | PP | 100 | 40 | 19     | 28\$ | 47 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 14 | 47 | 61 | P   |
| 303144   | ELE INS MAINT & TEST | TW | 50  | 20 |        |      | 38 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 20 | P C |
| 303145   | SEM & TECH COMMUN    | TW | 50  | 20 |        |      | 41 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 39 | P C |
| 311121   | INDU & TECHNO MGMT   | PP | 100 | 40 | 16     | 30   | 46 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 14 | 34 | 48 | P C |
|  |                      |    |     |    |        |      |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 40 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121132535 PATIL AVINASH BABURAO RANJANA ,71656685M ,RGCOE ,T121132535

| SEM.:1 |                      |    |     | SEM.:2 |    |    |    |     |        |                      |    |     |    |    |    |    |     |
|--------|----------------------|----|-----|--------|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40     | 17 | 33 | 50 | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | AA | 40 | 40 | P C |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20     |    |    | 32 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40     | 17 | 32 | 49 | P C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 28 | P C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20     |    |    | 41 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 24 | 20 | -- | F   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40     | 15 | 28 | 43 | P C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 38 | P C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20     |    |    | 32 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | AA | 55 | 55 | P C |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40     | 17 | 28 | 45 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 17 | 43 | 60 | P   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20     |    |    | 38 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 19 | P C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20     |    |    | 38 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 40 | P C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40     | 19 | 35 | 54 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 22 | 34 | 56 | P   |
|        |                      |    |     |        |    |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 40 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

T121132537 RAYKAR CHHAGAN JALINDAR HIRABAI ,71524674H ,RGCOE ,T121132537

| SEM.:1 |                      |    |     | SEM.:2 |    |    |    |     |        |                      |    |     |    |    |     |     |     |
|--------|----------------------|----|-----|--------|----|----|----|-----|--------|----------------------|----|-----|----|----|-----|-----|-----|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40     | 15 | 36 | 51 | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 12 | 24# | 36# | P   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20     |    |    | 23 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |     | 19  | P C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40     | 15 | 30 | 45 | P C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |     | 40  | P C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20     |    |    | 22 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 13 | 29  | 42  | P C |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40     | 14 | 28 | 42 | P C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |     | 21  | P C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20     |    |    | 26 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 18 | 41  | 59  | P C |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40     | 17 | 41 | 58 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 17 | 34  | 51  | P C |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20     |    |    | 39 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |     | 17  | P C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20     |    |    | 33 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |     | 36  | P C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40     | 12 | 32 | 44 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 16 | 28  | 44  | P   |
|        |                      |    |     |        |    |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |     | 33  | P C |

GRAND TOTAL = 781/1500 , RESULT:SECOND CLASS [# 0.4]

T121132538 SAGAR DEEPAK BAJIRAO SHARDABAI ,71524675F ,RGCOE ,T121132538

| SEM.:1 |                      |    |     | SEM.:2 |    |    |    |     |        |                      |    |     |    |    |    |    |     |
|--------|----------------------|----|-----|--------|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40     | 23 | 28 | 51 | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 13 | 35 | 48 | P   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20     |    |    | 32 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40     | 14 | 30 | 44 | P C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 38 | P C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20     |    |    | 30 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 16 | 31 | 47 | P C |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40     | 16 | 39 | 55 | P C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 25 | P C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20     |    |    | 32 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 19 | 37 | 56 | P C |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40     | 20 | 46 | 66 | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 17 | 54 | 71 | P C |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20     |    |    | 40 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 18 | P C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20     |    |    | 36 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 36 | P C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40     | 17 | 28 | 45 | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 19 | 28 | 47 | P C |
|        |                      |    |     |        |    |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 35 | P C |

GRAND TOTAL = 872/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121132539 SHETE VILAS NANASAHEB SHOBHA ,71656694L ,RGCOE ,T121132539

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 16 | 36 | 52 | P | C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 20 | 23 | -- | F |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 30 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 20 | P | C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 18 | 28 | 46 | P | C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 21 | P | C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 23 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 13 | 21 | -- | F |   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 17 | 30 | 47 | P |   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 22 | P | C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 20 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | AA | 47 | 47 | P | C |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 14 | 35 | 49 | P | C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 17 | 39 | 56 | P |   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 38 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 20 | P | C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 37 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 30 | P | C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 16 | 38 | 54 | P |   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 21 | 33 | 54 | P |   |
|        |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 38 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

T121132540 SHINDE SAGAR GAJANAN SANGITA ,71656696G ,RGCOE ,T121132540

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 16 | 34 | 50 | P |   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 14 | 32 | 46 | P |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 28 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 18 | P | C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 13 | 34 | 47 | P |   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 30 | P | C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 31 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 16 | 17 | -- | F |   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 15 | 24 | -- | F |   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 26 | P | C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 23 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 18 | 37 | 55 | P |   |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 13 | 33 | 46 | P | C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 16 | 34 | 50 | P |   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 36 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 18 | P | C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 41 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 36 | P | C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 18 | 36 | 54 | P | C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 20 | 34 | 54 | P |   |
|        |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 36 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

T121132541 SHINDE VAIBHAV RAMDAS LANKA ,71656698C ,RGCOE ,T121132541

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |   |   |        |                      |    |     |    |    |    |    |   |   |
|--------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|----|----|----|---|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 12 | 36 | 48 | P |   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 17 | 18 | -- | F |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 30 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 19 | P | C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 14 | 29 | 43 | P |   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 38 | P | C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 25 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 13 | 18 | -- | F |   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 15 | -- | F |   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 25 | P | C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 22 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 17 | 31 | 48 | P |   |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 14 | 29 | 43 | P | C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 12 | 38 | 50 | P |   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 38 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 19 | P | C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 38 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 32 | P | C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 13 | 29 | 42 | P |   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 17 | 28 | 45 | P |   |
|        |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 34 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121132542 SHIRSATH SAGAR PAVLAS |                      |    |     |    |    |    |    |    |        | KESHAR          |                     |                      |     |     | ,71656699M ,RGCOE |    |    |        |                 | ,T121132542         |                      |     |     |    |    |    |    |    |   |   |
|----------------------------------|----------------------|----|-----|----|----|----|----|----|--------|-----------------|---------------------|----------------------|-----|-----|-------------------|----|----|--------|-----------------|---------------------|----------------------|-----|-----|----|----|----|----|----|---|---|
| SEM.:1                           |                      |    |     |    |    |    |    |    |        | SEM.:2          |                     |                      |     |     |                   |    |    |        |                 |                     |                      |     |     |    |    |    |    |    |   |   |
| 303141                           | AD. MIC & ITS APP    | PP | 100 | 40 | 12 | 23 | -- | F  | 303146 | POWER SYSTEM II | PP                  | 100                  | 40  | 17  | 28                | 45 | P  | 303146 | POWER SYSTEM II | TW                  | 25                   | 10  |     |    |    | 17 | P  | C  |   |   |
| 303141                           | AD. MIC & ITS APP    | OR | 50  | 20 |    |    |    | 30 | P      | C               | 303146              | POWER SYSTEM II      | PR  | 50  | 20                |    |    | 36     | P               | C                   |                      |     |     |    |    |    |    |    |   |   |
| 303142                           | ELECTRICAL MACH II   | PP | 100 | 40 | 16 | 28 | \$ | 44 | P      | 303146          | POWER SYSTEM II     | PP                   | 100 | 40  | 08                | 24 | -- | F      | 303147          | CONTROL SYSTEM I    | OR                   | 50  | 20  |    |    |    | 22 | P  | C |   |
| 303142                           | ELECTRICAL MACH II   | PR | 50  | 20 |    |    |    | 24 | P      | C               | 303147              | CONTROL SYSTEM I     | PP  | 100 | 40                | 00 | 34 | --     | F               | 303147              | CONTROL SYSTEM I     | PP  | 100 | 40 | 00 | 34 | -- | F  |   |   |
| 303143                           | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 28 | \$ | 40 | P      | C               | 303148              | UTILIZ OF ELECTR ENE | PP  | 100 | 40                | 17 | 34 | 51     | P               | 303148              | UTILIZ OF ELECTR ENE | TW  | 25  | 10 |    |    |    | 18 | P | C |
| 303143                           | POWER ELECTRONICS    | PR | 50  | 20 |    |    |    | 20 | P      | C               | 303149              | DES OF ELECTRI MACH  | OR  | 50  | 20                |    |    | 23     | P               | C                   |                      |     |     |    |    |    |    |    |   |   |
| 303144                           | ELE INS MAINT & TEST | PP | 100 | 40 | 15 | 29 | 44 | P  | C      | 303149          | DES OF ELECTRI MACH | PP                   | 100 | 40  | AA                | 18 | -- | F      | 303149          | DES OF ELECTRI MACH | PP                   | 100 | 40  | AA | 18 | -- | F  |    |   |   |
| 303144                           | ELE INS MAINT & TEST | TW | 50  | 20 |    |    |    | 36 | P      | C               | 303150              | ENERGY AUDIT & MGMT  | TW  | 50  | 20                |    |    | 34     | P               | C                   |                      |     |     |    |    |    |    |    |   |   |
| 303145                           | SEM & TECH COMMUN    | TW | 50  | 20 |    |    |    | 36 | P      | C               | 303151              | ELECTRICAL WORKSHOP  |     |     |                   |    |    |        |                 |                     |                      |     |     |    |    |    |    |    |   |   |
| 311121                           | INDU & TECHNO MGMT   | PP | 100 | 40 | 18 | 20 | -- | F  |        |                 |                     |                      |     |     |                   |    |    |        |                 |                     |                      |     |     |    |    |    |    |    |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

| T121132543 SUDRIK MOHAN MACHHINDRA |                      |    |     |    |    |    |    |    |        | SANJANA          |                     |                     |     |     | ,71656700J ,RGCOE |    |    |        |                  | ,T121132543     |                      |    |     |    |    |    |    |    |   |   |
|------------------------------------|----------------------|----|-----|----|----|----|----|----|--------|------------------|---------------------|---------------------|-----|-----|-------------------|----|----|--------|------------------|-----------------|----------------------|----|-----|----|----|----|----|----|---|---|
| SEM.:1                             |                      |    |     |    |    |    |    |    |        | SEM.:2           |                     |                     |     |     |                   |    |    |        |                  |                 |                      |    |     |    |    |    |    |    |   |   |
| 303141                             | AD. MIC & ITS APP    | PP | 100 | 40 | 15 | 29 | 44 | P  | C      | 303146           | POWER SYSTEM II     | PP                  | 100 | 40  | 15                | 28 | 43 | P      | 303146           | POWER SYSTEM II | TW                   | 25 | 10  |    |    |    | 20 | P  | C |   |
| 303141                             | AD. MIC & ITS APP    | OR | 50  | 20 |    |    |    | 32 | P      | C                | 303146              | POWER SYSTEM II     | PR  | 50  | 20                |    |    | 21     | P                | C               |                      |    |     |    |    |    |    |    |   |   |
| 303142                             | ELECTRICAL MACH II   | PP | 100 | 40 | 22 | 33 | 55 | P  | 303146 | POWER SYSTEM II  | PP                  | 100                 | 40  | 13  | 30                | 43 | P  | 303147 | CONTROL SYSTEM I | OR              | 50                   | 20 |     |    |    | 30 | P  | C  |   |   |
| 303142                             | ELECTRICAL MACH II   | PR | 50  | 20 |    |    |    | 26 | P      | C                | 303147              | CONTROL SYSTEM I    | PP  | 100 | 40                | 14 | 44 | 58     | P                | C               |                      |    |     |    |    |    |    |    |   |   |
| 303143                             | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 07 | -- | F  | 303147 | CONTROL SYSTEM I | OR                  | 50                  | 20  |     |                   |    | 30 | P      | C                | 303148          | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 13 | 45 | 58 | P  |   |   |
| 303143                             | POWER ELECTRONICS    | PR | 50  | 20 |    |    |    | 20 | P      | C                | 303149              | DES OF ELECTRI MACH | PP  | 100 | 40                | 13 | 45 | 58     | P                | 303149          | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    |    | 20 | P | C |
| 303144                             | ELE INS MAINT & TEST | PP | 100 | 40 | 17 | 28 | \$ | 45 | P      | C                | 303149              | DES OF ELECTRI MACH | OR  | 50  | 20                |    |    | 38     | P                | C               |                      |    |     |    |    |    |    |    |   |   |
| 303144                             | ELE INS MAINT & TEST | TW | 50  | 20 |    |    |    | 36 | P      | C                | 303149              | DES OF ELECTRI MACH | PP  | 100 | 40                | 14 | 32 | 46     | P                | C               |                      |    |     |    |    |    |    |    |   |   |
| 303145                             | SEM & TECH COMMUN    | TW | 50  | 20 |    |    |    | 39 | P      | C                | 303150              | ENERGY AUDIT & MGMT | PP  | 100 | 40                | 14 | 32 | 46     | P                | C               |                      |    |     |    |    |    |    |    |   |   |
| 311121                             | INDU & TECHNO MGMT   | PP | 100 | 40 | 20 | 35 | 55 | P  | C      | 303151           | ELECTRICAL WORKSHOP | TW                  | 50  | 20  |                   |    | 40 | P      | C                |                 |                      |    |     |    |    |    |    |    |   |   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121132556 BAGUL SACHIN VIVEK |                      |    |     |    |    |    |    |    |        | JYOTI               |        |                      |    |     | ,71656642H ,RGCOE |    |    |        |                     | ,T121132556      |                      |     |     |    |    |    |    |   |
|-------------------------------|----------------------|----|-----|----|----|----|----|----|--------|---------------------|--------|----------------------|----|-----|-------------------|----|----|--------|---------------------|------------------|----------------------|-----|-----|----|----|----|----|---|
| SEM.:1                        |                      |    |     |    |    |    |    |    |        | SEM.:2              |        |                      |    |     |                   |    |    |        |                     |                  |                      |     |     |    |    |    |    |   |
| 303141                        | AD. MIC & ITS APP    | PP | 100 | 40 | 14 | 28 | 42 | P  | 303146 | POWER SYSTEM II     | PP     | 100                  | 40 | AA  | AA                | -- | F  | 303146 | POWER SYSTEM II     | TW               | 25                   | 10  |     |    |    | 18 | P  | C |
| 303141                        | AD. MIC & ITS APP    | OR | 50  | 20 |    |    |    | 30 | P      | C                   | 303146 | POWER SYSTEM II      | PR | 50  | 20                |    |    | 36     | P                   | 303146           | POWER SYSTEM II      | PP  | 100 | 40 | 06 | AA | -- | F |
| 303142                        | ELECTRICAL MACH II   | PP | 100 | 40 | 16 | 33 | 49 | P  | 303147 | CONTROL SYSTEM I    | OR     | 50                   | 20 |     |                   |    | 30 | P      | 303147              | CONTROL SYSTEM I | PP                   | 100 | 40  | 10 | 36 | 46 | P  |   |
| 303142                        | ELECTRICAL MACH II   | PR | 50  | 20 |    |    |    | 24 | P      | C                   | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40                | 16 | 17 | --     | F                   | 303148           | UTILIZ OF ELECTR ENE | PP  | 100 | 40 | 16 | 17 | -- | F |
| 303143                        | POWER ELECTRONICS    | PP | 100 | 40 | 13 | AA | -- | F  | 303149 | DES OF ELECTRI MACH | PP     | 100                  | 40 | 16  | 17                | -- | F  | 303149 | DES OF ELECTRI MACH | TW               | 25                   | 10  |     |    |    | 18 | P  | C |
| 303143                        | POWER ELECTRONICS    | PR | 50  | 20 |    |    |    | 25 | P      | C                   | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20                |    |    | 32     | P                   | C                |                      |     |     |    |    |    |    |   |
| 303144                        | ELE INS MAINT & TEST | PP | 100 | 40 | 15 | 29 | 44 | P  | 303149 | DES OF ELECTRI MACH | PP     | 100                  | 40 | 13  | 28                | 41 | P  | 303149 | DES OF ELECTRI MACH | PP               | 100                  | 40  | 13  | 28 | 41 | P  |    |   |
| 303144                        | ELE INS MAINT & TEST | TW | 50  | 20 |    |    |    | 38 | P      | C                   | 303150 | ENERGY AUDIT & MGMT  | TW | 50  | 20                |    |    | 36     | P                   | C                |                      |     |     |    |    |    |    |   |
| 303145                        | SEM & TECH COMMUN    | TW | 50  | 20 |    |    |    | 35 | P      | C                   | 303151 | ELECTRICAL WORKSHOP  |    |     |                   |    |    |        |                     |                  |                      |     |     |    |    |    |    |   |
| 311121                        | INDU & TECHNO MGMT   | PP | 100 | 40 | 15 | AA | -- | F  |        |                     |        |                      |    |     |                   |    |    |        |                     |                  |                      |     |     |    |    |    |    |   |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121132557 CHAUDHARI DIGAMBER BHAUSAHEB SUNITA ,71656650J ,RGCOE ,T121132557 |                      |    |     |    |    |    |        |     |        |                      |    |     |    |    |    |    |     |
|--|----------------------|----|-----|----|----|----|--------|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                      |    |     |    |    |    | SEM.:2 |     |        |                      |    |     |    |    |    |    |     |
| 303141   | AD. MIC & ITS APP    | PP | 100 | 40 | 12 | 28 | 40     | P   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 16 | 23 | -- | F   |
| 303141   | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 32     | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 17 | P C |
| 303142   | ELECTRICAL MACH II   | PP | 100 | 40 | 24 | 31 | 55     | P   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 28 | P   |
| 303142   | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 28     | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 13 | 11 | -- | F   |
| 303143   | POWER ELECTRONICS    | PP | 100 | 40 | 13 | 13 | --     | F   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 28 | P   |
| 303143   | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 23     | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 07 | 50 | 57 | P   |
| 303144   | ELE INS MAINT & TEST | PP | 100 | 40 | 14 | 36 | 50     | P   | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 13 | 41 | 54 | P   |
| 303144   | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 36     | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 18 | P C |
| 303145   | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 35     | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | AA | F   |
| 311121   | INDU & TECHNO MGMT   | PP | 100 | 40 | 13 | 22 | --     | F   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 18 | 28 | 46 | P   |
|  |                      |    |     |    |    |    |        |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

| T121132558 DHONGADE RAMDAS SHANKAR PUSHPABAI ,71524642K ,RGCOE ,T121132558 |                      |    |     |    |    |    |        |     |        |                      |    |     |    |    |    |    |     |
|--|----------------------|----|-----|----|----|----|--------|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                      |    |     |    |    |    | SEM.:2 |     |        |                      |    |     |    |    |    |    |     |
| 303141   | AD. MIC & ITS APP    | PP | 100 | 40 | 24 | 39 | 63     | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 12 | 24 | -- | F   |
| 303141   | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 34     | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 21 | P C |
| 303142   | ELECTRICAL MACH II   | PP | 100 | 40 | 23 | 32 | 55     | P C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 21 | P C |
| 303142   | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 25     | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 14 | 28 | 42 | P C |
| 303143   | POWER ELECTRONICS    | PP | 100 | 40 | 16 | 29 | 45     | P C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 21 | P C |
| 303143   | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 32     | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 18 | 54 | 72 | P C |
| 303144   | ELE INS MAINT & TEST | PP | 100 | 40 | 24 | 41 | 65     | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 16 | 34 | 50 | P C |
| 303144   | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 35     | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 20 | P C |
| 303145   | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 34     | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 28 | P C |
| 311121   | INDU & TECHNO MGMT   | PP | 100 | 40 | 12 | 42 | 54     | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 22 | 48 | 70 | P C |
|  |                      |    |     |    |    |    |        |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 36 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121132559 HOLE NILESH NARENDA SUREKHA ,71524649G ,RGCOE ,T121132559 |                      |    |     |    |    |     |        |     |        |                      |    |     |    |    |    |    |     |
|--|----------------------|----|-----|----|----|-----|--------|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                      |    |     |    |    |     | SEM.:2 |     |        |                      |    |     |    |    |    |    |     |
| 303141   | AD. MIC & ITS APP    | PP | 100 | 40 | 19 | 35  | 54     | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 14 | 30 | 44 | P   |
| 303141   | AD. MIC & ITS APP    | OR | 50  | 20 |    |     | 32     | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    | 21 | P C |
| 303142   | ELECTRICAL MACH II   | PP | 100 | 40 | 21 | 50  | 71     | P C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    | 29 | P C |
| 303142   | ELECTRICAL MACH II   | PR | 50  | 20 |    |     | 20     | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 14 | 31 | 45 | P C |
| 303143   | POWER ELECTRONICS    | PP | 100 | 40 | 13 | 22# | 35#    | P   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    | 23 | P C |
| 303143   | POWER ELECTRONICS    | PR | 50  | 20 |    |     | 31     | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 16 | 58 | 74 | P C |
| 303144   | ELE INS MAINT & TEST | PP | 100 | 40 | 22 | 34  | 56     | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 19 | 41 | 60 | P C |
| 303144   | ELE INS MAINT & TEST | TW | 50  | 20 |    |     | 35     | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    | 18 | P C |
| 303145   | SEM & TECH COMMUN    | TW | 50  | 20 |    |     | 35     | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    | 32 | P C |
| 311121   | INDU & TECHNO MGMT   | PP | 100 | 40 | 15 | 38  | 53     | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 20 | 51 | 71 | P C |
|  |                      |    |     |    |    |     |        |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    | 37 | P C |

GRAND TOTAL = 876/1500 , RESULT:HIGHER SECOND CLASS [# 0.4]



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121132560 JADHAV SACHIN KARNASAHEB |                      |    |     |    |    |    |    |   |        | KISNABAI             |                      |     |     |    | ,71656661D ,RGCOE |     |    |        |                      | ,T121132560         |                     |     |     |    |     |     |        |                      |                     |     |     |    |    |    |    |    |   |   |
|-------------------------------------|----------------------|----|-----|----|----|----|----|---|--------|----------------------|----------------------|-----|-----|----|-------------------|-----|----|--------|----------------------|---------------------|---------------------|-----|-----|----|-----|-----|--------|----------------------|---------------------|-----|-----|----|----|----|----|----|---|---|
| SEM.:1                              |                      |    |     |    |    |    |    |   |        | SEM.:2               |                      |     |     |    |                   |     |    |        |                      |                     |                     |     |     |    |     |     |        |                      |                     |     |     |    |    |    |    |    |   |   |
| 303141                              | AD. MIC & ITS APP    | PP | 100 | 40 | 16 | 36 | 52 | P | 303146 | POWER SYSTEM II      | PP                   | 100 | 40  | 18 | 30                | 48  | P  | 303146 | POWER SYSTEM II      | TW                  | 25                  | 10  |     |    |     | 17  | P      | C                    |                     |     |     |    |    |    |    |    |   |   |
| 303141                              | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 30 | P | C      | 303146               | POWER SYSTEM II      | PR  | 50  | 20 |                   |     | 30 | P      | 303146               | POWER SYSTEM II     | PP                  | 100 | 40  | 13 | 21# | 34# | P      | 303146               | POWER SYSTEM II     | OR  | 50  | 20 |    |    |    | 28 | P |   |
| 303142                              | ELECTRICAL MACH II   | PP | 100 | 40 | 19 | 33 | 52 | P | 303147 | CONTROL SYSTEM I     | PP                   | 100 | 40  | 13 | 21#               | 34# | P  | 303147 | CONTROL SYSTEM I     | PP                  | 100                 | 40  | 13  | 52 | 65  | P   | 303147 | CONTROL SYSTEM I     | PP                  | 100 | 40  | 12 | 36 | 48 | P  |    |   |   |
| 303142                              | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 25 | P | C      | 303147               | CONTROL SYSTEM I     | TW  | 25  | 10 |                   |     | 18 | P      | C                    | 303147              | CONTROL SYSTEM I    | OR  | 50  | 20 |     |     |        | 30                   | P                   | C   |     |    |    |    |    |    |   |   |
| 303143                              | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 29 | 41 | P | 303148 | UTILIZ OF ELECTR ENE | PP                   | 100 | 40  | 13 | 52                | 65  | P  | 303148 | UTILIZ OF ELECTR ENE | PP                  | 100                 | 40  | 12  | 36 | 48  | P   | 303148 | UTILIZ OF ELECTR ENE | TW                  | 25  | 10  |    |    |    | 18 | P  | C |   |
| 303143                              | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 23 | P | C      | 303148               | UTILIZ OF ELECTR ENE | PP  | 100 | 40 | 13                | 52  | 65 | P      | 303149               | DES OF ELECTRI MACH | PP                  | 100 | 40  | 12 | 36  | 48  | P      | 303149               | DES OF ELECTRI MACH | PP  | 100 | 40 | 12 | 36 | 48 | P  |   |   |
| 303144                              | ELE INS MAINT & TEST | PP | 100 | 40 | 14 | 43 | 57 | P | 303149 | DES OF ELECTRI MACH  | TW                   | 25  | 10  |    |                   | 18  | P  | C      | 303149               | DES OF ELECTRI MACH | OR                  | 50  | 20  |    |     |     | 30     | P                    | C                   |     |     |    |    |    |    |    |   |   |
| 303144                              | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 38 | P | C      | 303149               | DES OF ELECTRI MACH  | OR  | 50  | 20 |                   |     | 30 | P      | C                    | 303149              | DES OF ELECTRI MACH | PP  | 100 | 40 | 15  | 31  | 46     | P                    |                     |     |     |    |    |    |    |    |   |   |
| 303145                              | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 35 | P | C      | 303149               | DES OF ELECTRI MACH  | PP  | 100 | 40 | 15                | 31  | 46 | P      | 303150               | ENERGY AUDIT & MGMT | PP                  | 100 | 40  | 15 | 31  | 46  | P      | 303150               | ENERGY AUDIT & MGMT | TW  | 50  | 20 |    |    |    | 36 | P | C |
| 311121                              | INDU & TECHNO MGMT   | PP | 100 | 40 | 12 | 33 | 45 | P | 303151 | ELECTRICAL WORKSHOP  | TW                   | 50  | 20  |    |                   | 36  | P  | C      | 303151               | ELECTRICAL WORKSHOP |                     |     |     |    |     |     |        |                      |                     |     |     |    |    |    |    |    |   |   |

GRAND TOTAL = 798/1500 , RESULT:SECOND CLASS [# 0.4]

RESULT RESERVED FOR BACKLOGS.

| T121132561 JAGTAP DINESH SHRIRANG |                      |    |     |    |    |      |    |   |        | ASHA                 |                     |     |     |    | ,71600018M ,RGCOE |    |    |        |                      | ,T121132561         |     |     |    |    |    |    |        |                  |    |    |    |  |  |  |    |   |
|-----------------------------------|----------------------|----|-----|----|----|------|----|---|--------|----------------------|---------------------|-----|-----|----|-------------------|----|----|--------|----------------------|---------------------|-----|-----|----|----|----|----|--------|------------------|----|----|----|--|--|--|----|---|
| SEM.:1                            |                      |    |     |    |    |      |    |   |        | SEM.:2               |                     |     |     |    |                   |    |    |        |                      |                     |     |     |    |    |    |    |        |                  |    |    |    |  |  |  |    |   |
| 303141                            | AD. MIC & ITS APP    | PP | 100 | 40 | 18 | 23   | -- | F | 303146 | POWER SYSTEM II      | PP                  | 100 | 40  | 15 | 21                | -- | F  | 303146 | POWER SYSTEM II      | TW                  | 25  | 10  |    |    |    | 20 | P      |                  |    |    |    |  |  |  |    |   |
| 303141                            | AD. MIC & ITS APP    | OR | 50  | 20 |    |      | 28 | P | C      | 303146               | POWER SYSTEM II     | PR  | 50  | 20 |                   |    | 36 | P      | 303146               | POWER SYSTEM II     | PP  | 100 | 40 | 09 | 16 | -- | F      |                  |    |    |    |  |  |  |    |   |
| 303142                            | ELECTRICAL MACH II   | PP | 100 | 40 | 12 | 28\$ | 40 | P | 303147 | CONTROL SYSTEM I     | PP                  | 100 | 40  | 09 | 16                | -- | F  | 303147 | CONTROL SYSTEM I     | PP                  | 100 | 40  | 09 | 16 | -- | F  | 303147 | CONTROL SYSTEM I | OR | 50 | 20 |  |  |  | 36 | P |
| 303142                            | ELECTRICAL MACH II   | PR | 50  | 20 |    |      | 22 | P | C      | 303147               | CONTROL SYSTEM I    | PP  | 100 | 40 | 09                | 16 | -- | F      | 303147               | CONTROL SYSTEM I    | PP  | 100 | 40 | 17 | 42 | 59 | P      |                  |    |    |    |  |  |  |    |   |
| 303143                            | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 00   | -- | F | 303148 | UTILIZ OF ELECTR ENE | PP                  | 100 | 40  | 17 | 42                | 59 | P  | 303148 | UTILIZ OF ELECTR ENE | PP                  | 100 | 40  | 19 | 38 | 57 | P  |        |                  |    |    |    |  |  |  |    |   |
| 303143                            | POWER ELECTRONICS    | PR | 50  | 20 |    |      | 30 | P | 303148 | UTILIZ OF ELECTR ENE | PP                  | 100 | 40  | 17 | 42                | 59 | P  | 303149 | DES OF ELECTRI MACH  | PP                  | 100 | 40  | 19 | 38 | 57 | P  |        |                  |    |    |    |  |  |  |    |   |
| 303144                            | ELE INS MAINT & TEST | PP | 100 | 40 | 15 | 34   | 49 | P | 303149 | DES OF ELECTRI MACH  | TW                  | 25  | 10  |    |                   | 22 | P  | 303149 | DES OF ELECTRI MACH  | OR                  | 50  | 20  |    |    |    | 36 | P      |                  |    |    |    |  |  |  |    |   |
| 303144                            | ELE INS MAINT & TEST | TW | 50  | 20 |    |      | 36 | P | C      | 303149               | DES OF ELECTRI MACH | OR  | 50  | 20 |                   |    | 36 | P      | 303149               | DES OF ELECTRI MACH | PP  | 100 | 40 | 19 | 33 | 52 | P      |                  |    |    |    |  |  |  |    |   |
| 303145                            | SEM & TECH COMMUN    | TW | 50  | 20 |    |      | 39 | P | C      | 303149               | DES OF ELECTRI MACH | PP  | 100 | 40 | 19                | 33 | 52 | P      | 303150               | ENERGY AUDIT & MGMT | PP  | 100 | 40 | 19 | 33 | 52 | P      |                  |    |    |    |  |  |  |    |   |
| 311121                            | INDU & TECHNO MGMT   | PP | 100 | 40 | 18 | 28   | 46 | P | 303151 | ELECTRICAL WORKSHOP  | TW                  | 50  | 20  |    |                   | 42 | P  | 303151 | ELECTRICAL WORKSHOP  | TW                  | 50  | 20  |    |    |    | 42 | P      |                  |    |    |    |  |  |  |    |   |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

| T121132562 JAGTAP RAHUL ARUN |                      |    |     |    |    |    |    |   |   | MEENA  |                      |    |     |    | ,71524651J ,RGCOE |    |    |   |        | ,T121132562     |                      |    |     |    |    |    |    |    |   |   |
|------------------------------|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|-------------------|----|----|---|--------|-----------------|----------------------|----|-----|----|----|----|----|----|---|---|
| SEM.:1                       |                      |    |     |    |    |    |    |   |   | SEM.:2 |                      |    |     |    |                   |    |    |   |        |                 |                      |    |     |    |    |    |    |    |   |   |
| 303141                       | AD. MIC & ITS APP    | PP | 100 | 40 | 23 | 51 | 74 | P | C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 13                | 33 | 46 | P | 303146 | POWER SYSTEM II | TW                   | 25 | 10  |    |    |    | 20 | P  | C |   |
| 303141                       | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 34 | P | C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |                   |    | 41 | P | C      | 303146          | POWER SYSTEM II      | PP | 100 | 40 | 17 | 39 | 56 | P  | C |   |
| 303142                       | ELECTRICAL MACH II   | PP | 100 | 40 | 19 | 58 | 77 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 17                | 39 | 56 | P | C      | 303147          | CONTROL SYSTEM I     | OR | 50  | 20 |    |    |    | 27 | P | C |
| 303142                       | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 30 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 17                | 39 | 56 | P | C      | 303147          | CONTROL SYSTEM I     | PP | 100 | 40 | 15 | 52 | 67 | P  | C |   |
| 303143                       | POWER ELECTRONICS    | PP | 100 | 40 | 15 | 36 | 51 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 15                | 52 | 67 | P | C      | 303148          | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 17 | 41 | 58 | P  | C |   |
| 303143                       | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 35 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 15                | 52 | 67 | P | C      | 303149          | DES OF ELECTRI MACH  | PP | 100 | 40 | 17 | 41 | 58 | P  | C |   |
| 303144                       | ELE INS MAINT & TEST | PP | 100 | 40 | 20 | 31 | 51 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |                   |    | 18 | P | C      | 303149          | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    |    | 34 | P | C |
| 303144                       | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 36 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |                   |    | 34 | P | C      | 303149          | DES OF ELECTRI MACH  | PP | 100 | 40 | 22 | 40 | 62 | P  | C |   |
| 303145                       | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 38 | P | C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 22                | 40 | 62 | P | C      | 303150          | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 22 | 40 | 62 | P  | C |   |
| 311121                       | INDU & TECHNO MGMT   | PP | 100 | 40 | 18 | 46 | 64 | P | C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 22                | 40 | 62 | P | C      | 303151          | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    |    | 32 | P | C |
|                              |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |                   |    | 32 | P | C      |                 |                      |    |     |    |    |    |    |    |   |   |

GRAND TOTAL = 951/1500 , RESULT:FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121132563 KAKAD AKSHAY PANDURANG |                      |    |     |    |    |    |    |   |   | GANGUBAI |                      |    |     |    | ,71524654C ,RGCOE |    |    |   |   | ,T121132563 |  |  |  |  |
|-----------------------------------|----------------------|----|-----|----|----|----|----|---|---|----------|----------------------|----|-----|----|-------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1                            |                      |    |     |    |    |    |    |   |   | SEM.:2   |                      |    |     |    |                   |    |    |   |   |             |  |  |  |  |
| 303141                            | AD. MIC & ITS APP    | PP | 100 | 40 | 19 | 39 | 58 | P | C | 303146   | POWER SYSTEM II      | PP | 100 | 40 | 13                | 33 | 46 | P |   |             |  |  |  |  |
| 303141                            | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 32 | P | C | 303146   | POWER SYSTEM II      | TW | 25  | 10 |                   |    | 19 | P | C |             |  |  |  |  |
| 303142                            | ELECTRICAL MACH II   | PP | 100 | 40 | 20 | 51 | 71 | P | C | 303146   | POWER SYSTEM II      | PR | 50  | 20 |                   |    | 34 | P | C |             |  |  |  |  |
| 303142                            | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 40 | P | C | 303147   | CONTROL SYSTEM I     | PP | 100 | 40 | 19                | 39 | 58 | P | C |             |  |  |  |  |
| 303143                            | POWER ELECTRONICS    | PP | 100 | 40 | 18 | 28 | 46 | P | C | 303147   | CONTROL SYSTEM I     | OR | 50  | 20 |                   |    | 32 | P | C |             |  |  |  |  |
| 303143                            | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 35 | P | C | 303148   | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 16                | 52 | 68 | P | C |             |  |  |  |  |
| 303144                            | ELE INS MAINT & TEST | PP | 100 | 40 | 20 | 33 | 53 | P | C | 303149   | DES OF ELECTRI MACH  | PP | 100 | 40 | 21                | 40 | 61 | P | C |             |  |  |  |  |
| 303144                            | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 40 | P | C | 303149   | DES OF ELECTRI MACH  | TW | 25  | 10 |                   |    | 19 | P | C |             |  |  |  |  |
| 303145                            | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 32 | P | C | 303149   | DES OF ELECTRI MACH  | OR | 50  | 20 |                   |    | 36 | P | C |             |  |  |  |  |
| 311121                            | INDU & TECHNO MGMT   | PP | 100 | 40 | 18 | 38 | 56 | P | C | 303150   | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 22                | 38 | 60 | P | C |             |  |  |  |  |
|                                   |                      |    |     |    |    |    |    |   |   | 303151   | ELECTRICAL WORKSHOP  | TW | 50  | 20 |                   |    | 36 | P | C |             |  |  |  |  |

GRAND TOTAL = 932/1500 , RESULT:FIRST CLASS

| T121132564 NARAYANE DATTATRAYA MACHHINDRA |                      |    |     |    |    |    |    |   |   | SHARDA |                      |    |     |    | ,71656679G ,RGCOE |    |    |   |   | ,T121132564 |  |  |  |  |
|---|----------------------|----|-----|----|----|----|----|---|---|--------|----------------------|----|-----|----|-------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1                                    |                      |    |     |    |    |    |    |   |   | SEM.:2 |                      |    |     |    |                   |    |    |   |   |             |  |  |  |  |
| 303141                                    | AD. MIC & ITS APP    | PP | 100 | 40 | 17 | 28 | 45 | P |   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 15                | 32 | 47 | P |   |             |  |  |  |  |
| 303141                                    | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 33 | P | C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |                   |    | 21 | P | C |             |  |  |  |  |
| 303142                                    | ELECTRICAL MACH II   | PP | 100 | 40 | 14 | 28 | 42 | P |   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |                   |    | 26 | P | C |             |  |  |  |  |
| 303142                                    | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 38 | P | C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 15                | 20 | -- | F |   |             |  |  |  |  |
| 303143                                    | POWER ELECTRONICS    | PP | 100 | 40 | 16 | 12 | -- | F |   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |                   |    | 29 | P | C |             |  |  |  |  |
| 303143                                    | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 22 | P | C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 16                | 41 | 57 | P |   |             |  |  |  |  |
| 303144                                    | ELE INS MAINT & TEST | PP | 100 | 40 | 20 | 32 | 52 | P |   | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 18                | 21 | -- | F |   |             |  |  |  |  |
| 303144                                    | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 36 | P | C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |                   |    | 19 | P | C |             |  |  |  |  |
| 303145                                    | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 37 | P | C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |                   |    | 36 | P | C |             |  |  |  |  |
| 311121                                    | INDU & TECHNO MGMT   | PP | 100 | 40 | 21 | 30 | 51 | P |   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 21                | 33 | 54 | P |   |             |  |  |  |  |
|   |                      |    |     |    |    |    |    |   |   | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |                   |    | 38 | P | C |             |  |  |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121132565 NIKALJE AMIT VIJAY |                      |    |     |    |    |    |    |   |   | SUNANDA |                      |    |     |    | ,71656681J ,RGCOE |    |    |   |   | ,T121132565 |  |  |  |  |
|-------------------------------|----------------------|----|-----|----|----|----|----|---|---|---------|----------------------|----|-----|----|-------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1                        |                      |    |     |    |    |    |    |   |   | SEM.:2  |                      |    |     |    |                   |    |    |   |   |             |  |  |  |  |
| 303141                        | AD. MIC & ITS APP    | PP | 100 | 40 | 17 | AA | -- | F |   | 303146  | POWER SYSTEM II      | PP | 100 | 40 | 15                | 29 | 44 | P |   |             |  |  |  |  |
| 303141                        | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 30 | P | C | 303146  | POWER SYSTEM II      | TW | 25  | 10 |                   |    | 17 | P | C |             |  |  |  |  |
| 303142                        | ELECTRICAL MACH II   | PP | 100 | 40 | 14 | AA | -- | F |   | 303146  | POWER SYSTEM II      | PR | 50  | 20 |                   |    | 38 | P |   |             |  |  |  |  |
| 303142                        | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 30 | P | C | 303147  | CONTROL SYSTEM I     | PP | 100 | 40 | 09                | 31 | 40 | P |   |             |  |  |  |  |
| 303143                        | POWER ELECTRONICS    | PP | 100 | 40 | 12 | AA | -- | F |   | 303147  | CONTROL SYSTEM I     | OR | 50  | 20 |                   |    | 37 | P |   |             |  |  |  |  |
| 303143                        | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 21 | P | C | 303148  | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 16                | 29 | 45 | P |   |             |  |  |  |  |
| 303144                        | ELE INS MAINT & TEST | PP | 100 | 40 | 18 | AA | -- | F |   | 303149  | DES OF ELECTRI MACH  | PP | 100 | 40 | 18                | AA | -- | F |   |             |  |  |  |  |
| 303144                        | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 38 | P | C | 303149  | DES OF ELECTRI MACH  | TW | 25  | 10 |                   |    | 19 | P | C |             |  |  |  |  |
| 303145                        | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 39 | P | C | 303149  | DES OF ELECTRI MACH  | OR | 50  | 20 |                   |    | 30 | P | C |             |  |  |  |  |
| 311121                        | INDU & TECHNO MGMT   | PP | 100 | 40 | 19 | AA | -- | F |   | 303150  | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 21                | 28 | 49 | P |   |             |  |  |  |  |
|                               |                      |    |     |    |    |    |    |   |   | 303151  | ELECTRICAL WORKSHOP  | TW | 50  | 20 |                   |    | 36 | P | C |             |  |  |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121132566 PATEL MOHD MOINUDDIN MOHD HAFZ NAKNEEN ,71656684C ,RGCOE ,T121132566

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |    |     |        |                      |    |     |    |    |    |    |    |   |
|--------|----------------------|----|-----|----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|----|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 16 | 28 | \$ | 44 | P   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | AA | 19 | -- | F  |   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    |    | 30 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    |    | 22 | P |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 20 | 30 |    | 50 | P   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    |    | 37 | P |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    |    | 30 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | AA | 08 | -- | F  |   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 12 | -- |    | F   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    |    | 38 | P |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    |    | 26 | P   | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | AA | 40 |    | 40 | P |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 14 | 37 |    | 51 | P   | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | AA | 32 | -- | F  |   |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    |    | 35 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    |    | 20 | P |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    |    | 35 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    |    | 35 | P |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 17 | 28 | 45 |    | P   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | AA | 30 | -- | F  |   |
|        |                      |    |     |    |    |    |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    |    | 40 | P |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

T121132567 PAWAR AJINKYA CHANDRAKANT NISHA ,71656686K ,RGCOE ,T121132567

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |    |     |        |                      |    |     |    |    |    |    |    |   |
|--------|----------------------|----|-----|----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|----|---|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 16 | AA | -- |    | F   | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 17 | 28 | 45 |    | P |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    |    | 28 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    |    | 18 | P |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 18 | AA | -- |    | F   | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    |    | 25 | P |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    |    | 25 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 14 | 10 | -- | F  |   |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 20 | -- |    | F   | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    |    | 25 | P |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    |    | 28 | P   | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 18 | 47 | 65 |    | P |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 16 | 41 |    | 57 | P   | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 13 | 36 | 49 |    | P |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    |    | 38 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    |    | 18 | P |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    |    | 36 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    |    | AA | F |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 19 | 31 | 50 |    | P   | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 23 | 30 | 53 |    | P |
|        |                      |    |     |    |    |    |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    |    | 38 | P |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

T121132568 RATHOD SANDESH SUDAM KAMALBAI ,71524673K ,RGCOE ,T121132568

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |    |     |        |                      |    |     |    |    |    |    |    |     |
|--------|----------------------|----|-----|----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|----|-----|
| 303141 | AD. MIC & ITS APP    | PP | 100 | 40 | 18 | 28 | 46 |    | P C | 303146 | POWER SYSTEM II      | PP | 100 | 40 | 12 | 29 | 41 |    | P   |
| 303141 | AD. MIC & ITS APP    | OR | 50  | 20 |    |    |    | 36 | P C | 303146 | POWER SYSTEM II      | TW | 25  | 10 |    |    |    | 21 | P C |
| 303142 | ELECTRICAL MACH II   | PP | 100 | 40 | 16 | 40 | 56 |    | P C | 303146 | POWER SYSTEM II      | PR | 50  | 20 |    |    |    | 25 | P C |
| 303142 | ELECTRICAL MACH II   | PR | 50  | 20 |    |    |    | 25 | P C | 303147 | CONTROL SYSTEM I     | PP | 100 | 40 | 12 | 28 | \$ | 40 | P C |
| 303143 | POWER ELECTRONICS    | PP | 100 | 40 | 18 | 28 | 46 |    | P C | 303147 | CONTROL SYSTEM I     | OR | 50  | 20 |    |    |    | 23 | P C |
| 303143 | POWER ELECTRONICS    | PR | 50  | 20 |    |    |    | 30 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100 | 40 | 19 | 38 | 57 |    | P C |
| 303144 | ELE INS MAINT & TEST | PP | 100 | 40 | 15 | 29 | 44 |    | P C | 303149 | DES OF ELECTRI MACH  | PP | 100 | 40 | 17 | 47 | 64 |    | P C |
| 303144 | ELE INS MAINT & TEST | TW | 50  | 20 |    |    |    | 38 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25  | 10 |    |    |    | 16 | P C |
| 303145 | SEM & TECH COMMUN    | TW | 50  | 20 |    |    |    | 37 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50  | 20 |    |    |    | 23 | P C |
| 311121 | INDU & TECHNO MGMT   | PP | 100 | 40 | 09 | 31 | 40 |    | P C | 303150 | ENERGY AUDIT & MGMT  | PP | 100 | 40 | 17 | 20 | -- | F  |     |
|        |                      |    |     |    |    |    |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50  | 20 |    |    |    | 34 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121132569 SAYYED BARKATALI YAKUB |                      |    |     |    |    |    |    |     |        | NAJNEEN              |    | ,71656692D |    | ,RGCOE |    | ,T121132569 |     |  |  |
|-----------------------------------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|------------|----|--------|----|-------------|-----|--|--|
| SEM.:1                            |                      |    |     |    |    |    |    |     |        | SEM.:2               |    |            |    |        |    |             |     |  |  |
| 303141                            | AD. MIC & ITS APP    | PP | 100 | 40 | 12 | 38 | 50 | P   | 303146 | POWER SYSTEM II      | PP | 100        | 40 | 22     | 35 | 57          | P   |  |  |
| 303141                            | AD. MIC & ITS APP    | OR | 50  | 20 |    |    | 30 | P C | 303146 | POWER SYSTEM II      | TW | 25         | 10 |        |    | 17          | P C |  |  |
| 303142                            | ELECTRICAL MACH II   | PP | 100 | 40 | 15 | 35 | 50 | P   | 303146 | POWER SYSTEM II      | PR | 50         | 20 |        |    | 26          | P   |  |  |
| 303142                            | ELECTRICAL MACH II   | PR | 50  | 20 |    |    | 26 | P C | 303147 | CONTROL SYSTEM I     | PP | 100        | 40 | 17     | AA | --          | F   |  |  |
| 303143                            | POWER ELECTRONICS    | PP | 100 | 40 | 12 | 28 | 40 | P   | 303147 | CONTROL SYSTEM I     | OR | 50         | 20 |        |    | 25          | P C |  |  |
| 303143                            | POWER ELECTRONICS    | PR | 50  | 20 |    |    | 30 | P C | 303148 | UTILIZ OF ELECTR ENE | PP | 100        | 40 | 18     | AA | --          | F   |  |  |
| 303144                            | ELE INS MAINT & TEST | PP | 100 | 40 | 16 | 51 | 67 | P   | 303149 | DES OF ELECTRI MACH  | PP | 100        | 40 | 17     | 43 | 60          | P   |  |  |
| 303144                            | ELE INS MAINT & TEST | TW | 50  | 20 |    |    | 36 | P C | 303149 | DES OF ELECTRI MACH  | TW | 25         | 10 |        |    | 18          | P C |  |  |
| 303145                            | SEM & TECH COMMUN    | TW | 50  | 20 |    |    | 37 | P C | 303149 | DES OF ELECTRI MACH  | OR | 50         | 20 |        |    | 28          | P C |  |  |
| 311121                            | INDU & TECHNO MGMT   | PP | 100 | 40 | 16 | 42 | 58 | P   | 303150 | ENERGY AUDIT & MGMT  | PP | 100        | 40 | AA     | 36 | --          | F   |  |  |
|                                   |                      |    |     |    |    |    |    |     | 303151 | ELECTRICAL WORKSHOP  | TW | 50         | 20 |        |    | 36          | P C |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121133003 RAJAN RAKESH SHERICHAND PUSHPA ,71656729G ,RGCOE ,T121133003

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 16 40 56 P C  
 304182 DIGITAL SIGNAL PRO. PP 100 40 13 30 43 P C  
 304183 MICRO CONTR. & APPL. PP 100 40 16 44 60 P C  
 304184 ELECTROM & TRANS LI PP 100 40 13 32 45 P  
 304185 SYS. PROG. & OP SYS PP 100 40 16 29 45 P C  
 304186 DIG COM & S PRO LAB TW 50 20 40 P C  
 304186 DIG COM & S PRO LAB PR 50 20 34 P C  
 304187 SYS. PRO & MIC- LAB TW 50 20 37 P C  
 304187 SYS. PRO & MIC- LAB PR 50 20 31 P C  
 304188 EMPL SKI IN ELEC DES OR 50 20 41 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 20 23 -- F  
 304190 ANTENNA & WAVE PROP. PP 100 40 15 43 58 P  
 304191 EMBEDDED PROCESSORS PP 100 40 11 24 -- F  
 304192 INDUSTR MANAGEMENT PP 100 40 22 30 52 P C  
 304193 POWER ELECTRONICS PP 100 40 05 35 40 P  
 304194 COMMUNICATION LAB TW 50 20 44 P C  
 304194 COMMUNICATION LAB PR 50 20 25 P C  
 304195 POW ELE & EMBE. LAB TW 50 20 42 P C  
 304195 POW ELE & EMBE. LAB PR 50 20 42 P C  
 304196 MINI PROJ & SEMINAR OR 50 20 33 P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

T121133014 DAHATONDE HANUMANT PANDURANG PUSHPA ,71656711d ,RGCOE ,T121133014

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 24 18 -- F  
 304182 DIGITAL SIGNAL PRO. PP 100 40 18 29 47 P  
 304183 MICRO CONTR. & APPL. PP 100 40 20 31 51 P  
 304184 ELECTROM & TRANS LI PP 100 40 20 24 -- F  
 304185 SYS. PROG. & OP SYS PP 100 40 21 36 57 P  
 304186 DIG COM & S PRO LAB TW 50 20 39 P C  
 304186 DIG COM & S PRO LAB PR 50 20 37 P C  
 304187 SYS. PRO & MIC- LAB TW 50 20 39 P C  
 304187 SYS. PRO & MIC- LAB PR 50 20 38 P C  
 304188 EMPL SKI IN ELEC DES OR 50 20 39 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 18 23 -- F  
 304190 ANTENNA & WAVE PROP. PP 100 40 13 42 55 P  
 304191 EMBEDDED PROCESSORS PP 100 40 13 17 -- F  
 304192 INDUSTR MANAGEMENT PP 100 40 18 36 54 P  
 304193 POWER ELECTRONICS PP 100 40 12 28 40 P  
 304194 COMMUNICATION LAB TW 50 20 36 P C  
 304194 COMMUNICATION LAB PR 50 20 34 P C  
 304195 POW ELE & EMBE. LAB TW 50 20 38 P C  
 304195 POW ELE & EMBE. LAB PR 50 20 32 P C  
 304196 MINI PROJ & SEMINAR OR 50 20 39 P C

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

T121133015 DESHMUKH PRATIK GANESH SHRADDHA ,71656713L ,RGCOE ,T121133015

SEM.:1

304181 DIGI. COMMUNICATION PP 100 40 17 10 -- F  
 304182 DIGITAL SIGNAL PRO. PP 100 40 14 28 42 P  
 304183 MICRO CONTR. & APPL. PP 100 40 21 36 57 P C  
 304184 ELECTROM & TRANS LI PP 100 40 13 19 -- F  
 304185 SYS. PROG. & OP SYS PP 100 40 15 38 53 P C  
 304186 DIG COM & S PRO LAB TW 50 20 40 P C  
 304186 DIG COM & S PRO LAB PR 50 20 40 P C  
 304187 SYS. PRO & MIC- LAB TW 50 20 41 P C  
 304187 SYS. PRO & MIC- LAB PR 50 20 38 P C  
 304188 EMPL SKI IN ELEC DES OR 50 20 45 P C

SEM.:2

304189 INFO THEO&CODI TECH PP 100 40 06 26 -- F  
 304190 ANTENNA & WAVE PROP. PP 100 40 05 35 40 P  
 304191 EMBEDDED PROCESSORS PP 100 40 18 32 50 P C  
 304192 INDUSTR MANAGEMENT PP 100 40 19 34 53 P C  
 304193 POWER ELECTRONICS PP 100 40 13 34 47 P C  
 304194 COMMUNICATION LAB TW 50 20 41 P C  
 304194 COMMUNICATION LAB PR 50 20 42 P C  
 304195 POW ELE & EMBE. LAB TW 50 20 42 P C  
 304195 POW ELE & EMBE. LAB PR 50 20 42 P C  
 304196 MINI PROJ & SEMINAR OR 50 20 40 P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121133016 NEHE SHITAL TUKARAM SUNITA ,71656724F ,RGCOE ,T121133016

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |     |        |                      |    |     |    |    |    |    |     |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 304181 | DIGI. COMMUNICATION  | PP | 100 | 40 | 23 | 28 | 51 | P   | 304189 | INFO THEO&CODI TECH  | PP | 100 | 40 | 23 | 28 | 51 | P   |
| 304182 | DIGITAL SIGNAL PRO.  | PP | 100 | 40 | 19 | 30 | 49 | P   | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 16 | 46 | 62 | P   |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 25 | 35 | 60 | P   | 304191 | EMBEDDED PROCESSORS  | PP | 100 | 40 | 13 | 28 | 41 | P   |
| 304184 | ELECTROM & TRANS LI  | PP | 100 | 40 | 23 | 29 | 52 | P   | 304192 | INDUSTR MANAGEMENT   | PP | 100 | 40 | 22 | 37 | 59 | P   |
| 304185 | SYS. PROG. & OP SYS  | PP | 100 | 40 | 20 | 41 | 61 | P   | 304193 | POWER ELECTRONICS    | PP | 100 | 40 | 16 | 33 | 49 | P   |
| 304186 | DIG COM & S PRO LAB  | TW | 50  | 20 |    |    | 39 | P C | 304194 | COMMUNICATION LAB    | TW | 50  | 20 |    |    | 36 | P C |
| 304186 | DIG COM & S PRO LAB  | PR | 50  | 20 |    |    | 42 | P C | 304194 | COMMUNICATION LAB    | PR | 50  | 20 |    |    | 41 | P C |
| 304187 | SYS. PRO & MIC- LAB  | TW | 50  | 20 |    |    | 45 | P C | 304195 | POW ELE & EMBE. LAB  | TW | 50  | 20 |    |    | 39 | P C |
| 304187 | SYS. PRO & MIC- LAB  | PR | 50  | 20 |    |    | 33 | P C | 304195 | POW ELE & EMBE. LAB  | PR | 50  | 20 |    |    | 34 | P C |
| 304188 | EMPL SKI IN ELEC DES | OR | 50  | 20 |    |    | 40 | P C | 304196 | MINI PROJ & SEMINAR  | OR | 50  | 20 |    |    | 33 | P C |

GRAND TOTAL = 917/1500 , RESULT:FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

T121133017 PANSARE NITIN RAGHUNATH CHHAYA ,71656726B ,RGCOE ,T121133017

SEM.:1 SEM.:2

|        |                      |    |     |    |    |      |    |     |        |                      |    |     |    |    |    |    |     |
|--------|----------------------|----|-----|----|----|------|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 304181 | DIGI. COMMUNICATION  | PP | 100 | 40 | 19 | 28   | 47 | P   | 304189 | INFO THEO&CODI TECH  | PP | 100 | 40 | 25 | 24 | -- | F   |
| 304182 | DIGITAL SIGNAL PRO.  | PP | 100 | 40 | 17 | 28\$ | 45 | P   | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 12 | 45 | 57 | P   |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 22 | 29   | 51 | P   | 304191 | EMBEDDED PROCESSORS  | PP | 100 | 40 | 15 | 17 | -- | F   |
| 304184 | ELECTROM & TRANS LI  | PP | 100 | 40 | 18 | 20   | -- | F   | 304192 | INDUSTR MANAGEMENT   | PP | 100 | 40 | 17 | 36 | 53 | P   |
| 304185 | SYS. PROG. & OP SYS  | PP | 100 | 40 | 14 | AA   | -- | F   | 304193 | POWER ELECTRONICS    | PP | 100 | 40 | 16 | 31 | 47 | P   |
| 304186 | DIG COM & S PRO LAB  | TW | 50  | 20 |    |      | 38 | P C | 304194 | COMMUNICATION LAB    | TW | 50  | 20 |    |    | 37 | P C |
| 304186 | DIG COM & S PRO LAB  | PR | 50  | 20 |    |      | 38 | P C | 304194 | COMMUNICATION LAB    | PR | 50  | 20 |    |    | 24 | P C |
| 304187 | SYS. PRO & MIC- LAB  | TW | 50  | 20 |    |      | 38 | P C | 304195 | POW ELE & EMBE. LAB  | TW | 50  | 20 |    |    | 35 | P C |
| 304187 | SYS. PRO & MIC- LAB  | PR | 50  | 20 |    |      | 24 | P C | 304195 | POW ELE & EMBE. LAB  | PR | 50  | 20 |    |    | 28 | P C |
| 304188 | EMPL SKI IN ELEC DES | OR | 50  | 20 |    |      | 40 | P C | 304196 | MINI PROJ & SEMINAR  | OR | 50  | 20 |    |    | 31 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

T121133018 SHETE PRAVIN NARAYAN SEETA ,71656733E ,RGCOE ,T121133018

SEM.:1 SEM.:2

|        |                      |    |     |    |    |    |    |     |        |                      |    |     |    |    |    |    |     |
|--------|----------------------|----|-----|----|----|----|----|-----|--------|----------------------|----|-----|----|----|----|----|-----|
| 304181 | DIGI. COMMUNICATION  | PP | 100 | 40 | 14 | 28 | 42 | P   | 304189 | INFO THEO&CODI TECH  | PP | 100 | 40 | 19 | 16 | -- | F   |
| 304182 | DIGITAL SIGNAL PRO.  | PP | 100 | 40 | 17 | 19 | -- | F   | 304190 | ANTENNA & WAVE PROP. | PP | 100 | 40 | 14 | 32 | 46 | P   |
| 304183 | MICRO CONTR. & APPL. | PP | 100 | 40 | 21 | 17 | -- | F   | 304191 | EMBEDDED PROCESSORS  | PP | 100 | 40 | 12 | 29 | 41 | P   |
| 304184 | ELECTROM & TRANS LI  | PP | 100 | 40 | 13 | 17 | -- | F   | 304192 | INDUSTR MANAGEMENT   | PP | 100 | 40 | 15 | 30 | 45 | P   |
| 304185 | SYS. PROG. & OP SYS  | PP | 100 | 40 | 13 | 30 | 43 | P   | 304193 | POWER ELECTRONICS    | PP | 100 | 40 | 13 | 22 | -- | F   |
| 304186 | DIG COM & S PRO LAB  | TW | 50  | 20 |    |    | 38 | P C | 304194 | COMMUNICATION LAB    | TW | 50  | 20 |    |    | 40 | P C |
| 304186 | DIG COM & S PRO LAB  | PR | 50  | 20 |    |    | 38 | P C | 304194 | COMMUNICATION LAB    | PR | 50  | 20 |    |    | 29 | P C |
| 304187 | SYS. PRO & MIC- LAB  | TW | 50  | 20 |    |    | 38 | P C | 304195 | POW ELE & EMBE. LAB  | TW | 50  | 20 |    |    | 42 | P C |
| 304187 | SYS. PRO & MIC- LAB  | PR | 50  | 20 |    |    | 24 | P C | 304195 | POW ELE & EMBE. LAB  | PR | 50  | 20 |    |    | 41 | P C |
| 304188 | EMPL SKI IN ELEC DES | OR | 50  | 20 |    |    | 39 | P C | 304196 | MINI PROJ & SEMINAR  | OR | 50  | 20 |    |    | 38 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130801 |                    | ABHALE YOGESH PANDURANG |     | LATA |    | ,71468908E |    | ,RGCOE |        | ,T121130801        |    |     |    |    |     |     |     |
|------------|--------------------|-------------------------|-----|------|----|------------|----|--------|--------|--------------------|----|-----|----|----|-----|-----|-----|
| SEM.:1     |                    |                         |     |      |    | SEM.:2     |    |        |        |                    |    |     |    |    |     |     |     |
| 302041     | DES. OF MACH ELE I | PP                      | 100 | 40   | 13 | 29         | 42 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 35  | 43  | P   |
| 302041     | DES. OF MACH ELE I | TW                      | 25  | 10   |    |            | 16 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |     | 38  | P   |
| 302042     | HEAT TRANSFER      | PP                      | 100 | 40   | 12 | 34         | 46 | P      | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 09 | 21# | 30# | P   |
| 302042     | HEAT TRANSFER      | PR                      | 50  | 20   |    |            | 27 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |     | 18  | P C |
| 302043     | THEORY OF MACH II  | PP                      | 100 | 40   | 16 | 28         | 44 | P      | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |     | 20  | P C |
| 302043     | THEORY OF MACH II  | OR                      | 50  | 20   |    |            | 32 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 35  | 51  | P   |
| 302044     | METRO & QTY CTRL   | PP                      | 100 | 40   | 14 | 31         | 45 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |     | 19  | P C |
| 302044     | METRO & QTY CTRL   | OR                      | 50  | 20   |    |            | 30 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 18 | 48  | 66  | P   |
| 302045     | HYDRA & PNEU       | PP                      | 100 | 40   | 12 | 28         | 40 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |     | 19  | P C |
| 302045     | HYDRA & PNEU       | TW                      | 25  | 10   |    |            | 17 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 16 | 46  | 62  | P   |
| 302046     | SKILL DEVELOPMENT  | TW                      | 50  | 20   |    |            | 30 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |     | 17  | P C |
|            |                    |                         |     |      |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |     | 35  | P C |

GRAND TOTAL = 787/1500 , RESULT:SECOND CLASS [# 0.4]

| T121130803 |                    | ANANDKAR SUSHANT MOHAN |     | MANDA |    | ,71524512M |    | ,RGCOE |        | ,T121130803        |    |     |    |    |    |    |     |
|------------|--------------------|------------------------|-----|-------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                        |     |       |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                     | 100 | 40    | 14 | 36         | 50 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 40 | 49 | P   |
| 302041     | DES. OF MACH ELE I | TW                     | 25  | 10    |    |            | 20 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 36 | P   |
| 302042     | HEAT TRANSFER      | PP                     | 100 | 40    | 12 | 30         | 42 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 17 | -- | F   |
| 302042     | HEAT TRANSFER      | PR                     | 50  | 20    |    |            | 27 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 19 | P C |
| 302043     | THEORY OF MACH II  | PP                     | 100 | 40    | 12 | 32         | 44 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 40 | P   |
| 302043     | THEORY OF MACH II  | OR                     | 50  | 20    |    |            | 23 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | AA | -- | F   |
| 302044     | METRO & QTY CTRL   | PP                     | 100 | 40    | 13 | AA         | -- | F      | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 17 | P C |
| 302044     | METRO & QTY CTRL   | OR                     | 50  | 20    |    |            | 35 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 14 | 47 | 61 | P   |
| 302045     | HYDRA & PNEU       | PP                     | 100 | 40    | 16 | 44         | 60 | P      | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045     | HYDRA & PNEU       | TW                     | 25  | 10    |    |            | 19 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 25 | 36 | 61 | P   |
| 302046     | SKILL DEVELOPMENT  | TW                     | 50  | 20    |    |            | 30 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|            |                    |                        |     |       |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 23 | P   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

| T121130804 |                    | BANKAR ADITYA SHARAD |     | HIRA |    | ,71656505G |    | ,RGCOE |        | ,T121130804        |    |     |    |    |    |    |     |
|------------|--------------------|----------------------|-----|------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                      |     |      |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                   | 100 | 40   | 15 | 39         | 54 | P      | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 43 | 52 | P   |
| 302041     | DES. OF MACH ELE I | TW                   | 25  | 10   |    |            | 18 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 30 | P C |
| 302042     | HEAT TRANSFER      | PP                   | 100 | 40   | 14 | 47         | 61 | P      | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 32 | 48 | P   |
| 302042     | HEAT TRANSFER      | PR                   | 50  | 20   |    |            | 31 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 18 | P C |
| 302043     | THEORY OF MACH II  | PP                   | 100 | 40   | 19 | 28         | 47 | P      | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 36 | P   |
| 302043     | THEORY OF MACH II  | OR                   | 50  | 20   |    |            | 36 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 15 | 45 | 60 | P   |
| 302044     | METRO & QTY CTRL   | PP                   | 100 | 40   | 17 | 33         | 50 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 21 | P C |
| 302044     | METRO & QTY CTRL   | OR                   | 50  | 20   |    |            | 34 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 20 | 44 | 64 | P   |
| 302045     | HYDRA & PNEU       | PP                   | 100 | 40   | 15 | 46         | 61 | P      | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 20 | P C |
| 302045     | HYDRA & PNEU       | TW                   | 25  | 10   |    |            | 19 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 37 | 58 | P   |
| 302046     | SKILL DEVELOPMENT  | TW                   | 50  | 20   |    |            | 30 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 19 | P C |
|            |                    |                      |     |      |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 36 | P C |

GRAND TOTAL = 903/1500 , RESULT:FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130806 BHADANGE SWAPNIL DEEPAK |                    |    |     |    |    |    |    |   |   | MEENA  |                    |    |     |    | ,71656508M ,RGCOE |    |    |   |   | ,T121130806 |                    |    |     |    |    |    |    |   |  |    |   |   |  |  |  |  |  |
|------------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--------------------|----|-----|----|----|----|----|---|--|----|---|---|--|--|--|--|--|
| SEM.:1                             |                    |    |     |    |    |    |    |   |   | SEM.:2 |                    |    |     |    |                   |    |    |   |   |             |                    |    |     |    |    |    |    |   |  |    |   |   |  |  |  |  |  |
| 302041                             | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 45 | 58 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09                | 36 | 45 | P |   | 302047      | NUME METH & OPTI   | PR | 50  | 20 |    |    |    |   |  | 22 | P | C |  |  |  |  |  |
| 302041                             | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 16 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 14                | 36 | 50 | P |   | 302048      | DES OF MACH ELE II | TW | 25  | 10 |    |    |    |   |  | 19 | P | C |  |  |  |  |  |
| 302042                             | HEAT TRANSFER      | PP | 100 | 40 | 15 | 37 | 52 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 24 | P |   | 302049      | TURBO MACHINES     | PP | 100 | 40 | 18 | 34 | 52 | P |  |    |   |   |  |  |  |  |  |
| 302042                             | HEAT TRANSFER      | PR | 50  | 20 |    |    | 32 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 20                | 37 | 57 | P |   | 302050      | MECHATRONICS       | TW | 25  | 10 |    |    |    |   |  | 21 | P | C |  |  |  |  |  |
| 302043                             | THEORY OF MACH II  | PP | 100 | 40 | 13 | 35 | 48 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 24 | P |   | 302050      | MECHATRONICS       | PP | 100 | 40 | 20 | 37 | 57 | P |  |    |   |   |  |  |  |  |  |
| 302043                             | THEORY OF MACH II  | OR | 50  | 20 |    |    | 30 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 18                | 34 | 52 | P |   | 302051      | MANU PROCESS II    | PP | 100 | 40 | 04 | 36 | 40 | P |  |    |   |   |  |  |  |  |  |
| 302044                             | METRO & QTY CTRL   | PP | 100 | 40 | 14 | 28 | 42 | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |                   |    | 21 | P | C | 302052      | MACHINE SHOP II    | TW | 25  | 10 |    |    |    |   |  | 21 | P | C |  |  |  |  |  |
| 302044                             | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 34 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 20                | 37 | 57 | P |   | 302053      | SEMINAR            | OR | 50  | 20 |    |    |    |   |  | 29 | P | C |  |  |  |  |  |
| 302045                             | HYDRA & PNEU       | PP | 100 | 40 | 18 | 50 | 68 | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |                   |    | 22 | P | C |             |                    |    |     |    |    |    |    |   |  |    |   |   |  |  |  |  |  |
| 302045                             | HYDRA & PNEU       | TW | 25  | 10 |    |    | 18 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 04                | 36 | 40 | P |   |             |                    |    |     |    |    |    |    |   |  |    |   |   |  |  |  |  |  |
| 302046                             | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 32 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 21 | P | C |             |                    |    |     |    |    |    |    |   |  |    |   |   |  |  |  |  |  |
|                                    |                    |    |     |    |    |    |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                   |    | 29 | P | C |             |                    |    |     |    |    |    |    |   |  |    |   |   |  |  |  |  |  |

GRAND TOTAL = 832/1500 , RESULT:HIGHER SECOND CLASS

| T121130807 BHAND SACHIN SHIVAJI |                    |    |     |    |    |    |    |   |   | SUNITA |                    |    |     |    | ,71656510c ,RGCOE |    |    |   |   | ,T121130807 |                    |    |     |    |    |    |    |   |   |    |   |   |  |  |  |  |  |
|---------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--------------------|----|-----|----|----|----|----|---|---|----|---|---|--|--|--|--|--|
| SEM.:1                          |                    |    |     |    |    |    |    |   |   | SEM.:2 |                    |    |     |    |                   |    |    |   |   |             |                    |    |     |    |    |    |    |   |   |    |   |   |  |  |  |  |  |
| 302041                          | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 40 | 53 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 06                | 37 | 43 | P | C | 302047      | NUME METH & OPTI   | PR | 50  | 20 |    |    |    |   |   | 32 | P | C |  |  |  |  |  |
| 302041                          | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 17 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 14                | 29 | 43 | P |   | 302048      | DES OF MACH ELE II | PP | 100 | 40 | 14 | 29 | 43 | P |   |    |   |   |  |  |  |  |  |
| 302042                          | HEAT TRANSFER      | PP | 100 | 40 | 15 | 28 | 43 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 18 | P | C | 302048      | DES OF MACH ELE II | OR | 50  | 20 |    |    |    |   |   | 20 | P | C |  |  |  |  |  |
| 302042                          | HEAT TRANSFER      | PR | 50  | 20 |    |    | 28 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 23                | 36 | 59 | P |   | 302049      | TURBO MACHINES     | PP | 100 | 40 | 23 | 36 | 59 | P |   |    |   |   |  |  |  |  |  |
| 302043                          | THEORY OF MACH II  | PP | 100 | 40 | 15 | 40 | 55 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 20 | P | C | 302049      | TURBO MACHINES     | TW | 25  | 10 |    |    |    |   |   | 19 | P | C |  |  |  |  |  |
| 302043                          | THEORY OF MACH II  | OR | 50  | 20 |    |    | 29 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 09                | 36 | 45 | P | C | 302050      | MECHATRONICS       | PP | 100 | 40 | 09 | 36 | 45 | P | C |    |   |   |  |  |  |  |  |
| 302044                          | METRO & QTY CTRL   | PP | 100 | 40 | 14 | 29 | 43 | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |                   |    | 20 | P | C | 302050      | MECHATRONICS       | TW | 25  | 10 |    |    |    |   |   | 20 | P | C |  |  |  |  |  |
| 302044                          | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 37 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 12                | 33 | 45 | P | C | 302051      | MANU PROCESS II    | PP | 100 | 40 | 12 | 33 | 45 | P | C |    |   |   |  |  |  |  |  |
| 302045                          | HYDRA & PNEU       | PP | 100 | 40 | 13 | 31 | 44 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12                | 33 | 45 | P | C | 302052      | MACHINE SHOP II    | TW | 25  | 10 |    |    |    |   |   | 21 | P | C |  |  |  |  |  |
| 302045                          | HYDRA & PNEU       | TW | 25  | 10 |    |    | 19 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 21 | P | C | 302053      | SEMINAR            | OR | 50  | 20 |    |    |    |   |   | 31 | P | C |  |  |  |  |  |
| 302046                          | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 34 | P | C | 302052 | MACHINE SHOP II    | OR | 50  | 20 |                   |    | 31 | P | C |             |                    |    |     |    |    |    |    |   |   |    |   |   |  |  |  |  |  |
|                                 |                    |    |     |    |    |    |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                   |    | 31 | P | C |             |                    |    |     |    |    |    |    |   |   |    |   |   |  |  |  |  |  |

GRAND TOTAL = 798/1500 , RESULT:SECOND CLASS

| T121130808 BHANDARI SHUBHAM VILAS |                    |    |     |    |    |    |    |   |   | PUSHPA |                    |    |     |    | ,71524518L ,RGCOE |    |    |   |   | ,T121130808 |                    |    |     |    |    |    |    |   |  |    |   |   |  |  |  |  |  |  |
|-----------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--------------------|----|-----|----|----|----|----|---|--|----|---|---|--|--|--|--|--|--|
| SEM.:1                            |                    |    |     |    |    |    |    |   |   | SEM.:2 |                    |    |     |    |                   |    |    |   |   |             |                    |    |     |    |    |    |    |   |  |    |   |   |  |  |  |  |  |  |
| 302041                            | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 28 | 41 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | AA                | AA | -- | F |   | 302047      | NUME METH & OPTI   | PR | 50  | 20 |    |    |    |   |  | 22 | P | C |  |  |  |  |  |  |
| 302041                            | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 17 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | AA                | AA | -- | F |   | 302048      | DES OF MACH ELE II | PP | 100 | 40 | AA | AA | -- | F |  |    |   |   |  |  |  |  |  |  |
| 302042                            | HEAT TRANSFER      | PP | 100 | 40 | 21 | 28 | 49 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 20 | P | C | 302048      | DES OF MACH ELE II | OR | 50  | 20 |    |    |    |   |  | 32 | P | C |  |  |  |  |  |  |
| 302042                            | HEAT TRANSFER      | PR | 50  | 20 |    |    | 36 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 21                | 39 | 60 | P |   | 302049      | TURBO MACHINES     | PP | 100 | 40 | 21 | 39 | 60 | P |  |    |   |   |  |  |  |  |  |  |
| 302043                            | THEORY OF MACH II  | PP | 100 | 40 | 16 | 30 | 46 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 32 | P | C | 302049      | TURBO MACHINES     | PP | 100 | 40 | 21 | 39 | 60 | P |  |    |   |   |  |  |  |  |  |  |
| 302043                            | THEORY OF MACH II  | OR | 50  | 20 |    |    | 27 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 21                | 39 | 60 | P |   | 302050      | MECHATRONICS       | TW | 25  | 10 |    |    |    |   |  | 22 | P | C |  |  |  |  |  |  |
| 302044                            | METRO & QTY CTRL   | PP | 100 | 40 | AA | AA | -- | F |   | 302049 | TURBO MACHINES     | PP | 100 | 40 | 18                | 46 | 64 | P | C | 302050      | MECHATRONICS       | TW | 25  | 10 |    |    |    |   |  | 20 | P | C |  |  |  |  |  |  |
| 302044                            | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 38 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 18                | 46 | 64 | P | C | 302051      | MANU PROCESS II    | PP | 100 | 40 | 16 | 31 | 47 | P |  |    |   |   |  |  |  |  |  |  |
| 302045                            | HYDRA & PNEU       | PP | 100 | 40 | 12 | 43 | 55 | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |                   |    | 20 | P | C | 302052      | MACHINE SHOP II    | PP | 100 | 40 | 16 | 31 | 47 | P |  |    |   |   |  |  |  |  |  |  |
| 302045                            | HYDRA & PNEU       | TW | 25  | 10 |    |    | 15 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 16                | 31 | 47 | P |   | 302053      | SEMINAR            | TW | 25  | 10 |    |    |    |   |  | 18 | P | C |  |  |  |  |  |  |
| 302046                            | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 34 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 18 | P | C |             |                    |    |     |    |    |    |    |   |  |    |   |   |  |  |  |  |  |  |
|                                   |                    |    |     |    |    |    |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                   |    | 32 | P | C |             |                    |    |     |    |    |    |    |   |  |    |   |   |  |  |  |  |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121130809 BHUJBAL SACHIN BABAN VITHABAI ,71656512K ,RGCOE ,T121130809

| SEM.:1 |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |      |    |     |
|--------|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 34 | 48 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 01 | 39\$ | 40 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 30 | P C |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 12     | 31 | 43 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 19 | 32   | 51 | P   |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |        |    | 33 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 19 | P C |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 18     | 29 | 47 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 25 | P C |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |        |    | 36 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 32   | 48 | P   |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 12     | 28 | 40 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 17 | P C |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 31 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 22 | 48   | 70 | P   |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 17     | 31 | 48 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 21 | P C |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |        |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12 | 29   | 41 | P C |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 35 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 21 | P C |
|        |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 34 | P C |

GRAND TOTAL = 813/1500 , RESULT:SECOND CLASS [\$ 0.1]

T121130810 BORASTE RUSHIKESH PRAKASH VIJAYA ,71656514F ,RGCOE ,T121130810

| SEM.:1 |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
|--------|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12     | 46 | 58 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 48 | 56 | P   |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 21 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 34 | P C |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 18     | 36 | 54 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 29 | 47 | P   |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |        |    | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 20     | 36 | 56 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 25 | P C |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |        |    | 27 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 18 | 42 | 60 | P   |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 15     | 28 | 43 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 33 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 22 | 53 | 75 | P   |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 20     | 46 | 66 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 20 | P C |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |        |    | 21 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 22 | 44 | 66 | P   |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 20 | P C |
|        |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = 918/1500 , RESULT:FIRST CLASS

T121130811 BORAVAKE VIVEK SATISH MINAKSHEE ,71656515D ,RGCOE ,T121130811

| SEM.:1 |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |      |    |     |
|--------|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 16     | 48 | 64 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 13 | 38   | 51 | P C |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 20 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 31 | P C |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 14     | 36 | 50 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 09 | 31\$ | 40 | P C |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |        |    | 32 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 21 | P C |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 17     | 39 | 56 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 20 | P C |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |        |    | 28 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 18 | 42   | 60 | P   |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 15     | 28 | 43 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 21 | P C |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 36 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 21 | 49   | 70 | P   |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 21     | 33 | 54 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 18 | P C |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |        |    | 20 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 09 | 35   | 44 | P C |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 31 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 18 | P C |
|        |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 32 | P C |

GRAND TOTAL = 860/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130812 |                    | CHASKAR SAGAR BABAN |     | MANDA |    | ,71434650M |    | ,RGCOE |        | ,T121130812        |    |     |    |    |    |    |     |
|------------|--------------------|---------------------|-----|-------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                     |     |       |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                  | 100 | 40    | 14 | 41         | 55 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 38 | 46 | P   |
| 302041     | DES. OF MACH ELE I | TW                  | 25  | 10    |    |            | 21 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 35 | P C |
| 302042     | HEAT TRANSFER      | PP                  | 100 | 40    | 13 | 28\$       | 41 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 17 | 28 | 45 | P   |
| 302042     | HEAT TRANSFER      | PR                  | 50  | 20    |    |            | 33 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 22 | P C |
| 302043     | THEORY OF MACH II  | PP                  | 100 | 40    | 16 | 30         | 46 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 35 | P C |
| 302043     | THEORY OF MACH II  | OR                  | 50  | 20    |    |            | 43 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 39 | 53 | P   |
| 302044     | METRO & QTY CTRL   | PP                  | 100 | 40    | 14 | 23         | -- | F      | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 22 | P C |
| 302044     | METRO & QTY CTRL   | OR                  | 50  | 20    |    |            | 42 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 19 | 42 | 61 | P   |
| 302045     | HYDRA & PNEU       | PP                  | 100 | 40    | 17 | 43         | 60 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 22 | P C |
| 302045     | HYDRA & PNEU       | TW                  | 25  | 10    |    |            | 19 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 36 | 54 | P   |
| 302046     | SKILL DEVELOPMENT  | TW                  | 50  | 20    |    |            | 30 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 20 | P C |
|            |                    |                     |     |       |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 36 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130814 |                    | CHAUDHARI PRAJAKTA SANJAY |     | ANITA |    | ,71656516B |    | ,RGCOE |        | ,T121130814        |    |     |    |    |    |    |     |
|------------|--------------------|---------------------------|-----|-------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                           |     |       |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                        | 100 | 40    | 14 | 33         | 47 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 44 | 53 | P   |
| 302041     | DES. OF MACH ELE I | TW                        | 25  | 10    |    |            | 16 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 30 | P C |
| 302042     | HEAT TRANSFER      | PP                        | 100 | 40    | 18 | 22#        | 40 | P      | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 32 | 50 | P   |
| 302042     | HEAT TRANSFER      | PR                        | 50  | 20    |    |            | 30 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043     | THEORY OF MACH II  | PP                        | 100 | 40    | 16 | 33         | 49 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 32 | P C |
| 302043     | THEORY OF MACH II  | OR                        | 50  | 20    |    |            | 26 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | AA | 46 | 46 | P   |
| 302044     | METRO & QTY CTRL   | PP                        | 100 | 40    | 15 | 28         | 43 | P      | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 22 | P C |
| 302044     | METRO & QTY CTRL   | OR                        | 50  | 20    |    |            | 34 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 20 | 50 | 70 | P   |
| 302045     | HYDRA & PNEU       | PP                        | 100 | 40    | AA | 52         | 52 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 16 | P C |
| 302045     | HYDRA & PNEU       | TW                        | 25  | 10    |    |            | 16 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | AA | 47 | 47 | P   |
| 302046     | SKILL DEVELOPMENT  | TW                        | 50  | 20    |    |            | 20 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17 | P C |
|            |                    |                           |     |       |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 33 | P C |

GRAND TOTAL = 809/1500 , RESULT:SECOND CLASS [# 0.4]

| T121130817 |                    | DATIR TUSHAR DHONDIBHAU |     | USHA |    | ,71656522G |    | ,RGCOE |        | ,T121130817        |    |     |    |    |    |    |     |
|------------|--------------------|-------------------------|-----|------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                         |     |      |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                      | 100 | 40   | 12 | 38         | 50 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 21 | 37 | 58 | P   |
| 302041     | DES. OF MACH ELE I | TW                      | 25  | 10   |    |            | 18 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 38 | P C |
| 302042     | HEAT TRANSFER      | PP                      | 100 | 40   | 12 | 19         | -- | F      | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 21 | 29 | 50 | P   |
| 302042     | HEAT TRANSFER      | PR                      | 50  | 20   |    |            | 34 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |
| 302043     | THEORY OF MACH II  | PP                      | 100 | 40   | 14 | 28\$       | 42 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 38 | P C |
| 302043     | THEORY OF MACH II  | OR                      | 50  | 20   |    |            | 40 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 17 | 31 | 48 | P   |
| 302044     | METRO & QTY CTRL   | PP                      | 100 | 40   | 12 | 31         | 43 | P      | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 19 | P C |
| 302044     | METRO & QTY CTRL   | OR                      | 50  | 20   |    |            | 42 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 27 | 41 | 68 | P   |
| 302045     | HYDRA & PNEU       | PP                      | 100 | 40   | 14 | 35         | 49 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 22 | P C |
| 302045     | HYDRA & PNEU       | TW                      | 25  | 10   |    |            | 20 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 19 | 38 | 57 | P   |
| 302046     | SKILL DEVELOPMENT  | TW                      | 50  | 20   |    |            | 33 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 21 | P C |
|            |                    |                         |     |      |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130818 |                    | DEVKAR ATUL SOMNATH |     | CHHAYA |    | ,71524530K |    | ,RGCOE |        | ,T121130818        |    |     |    |    |    |    |     |
|------------|--------------------|---------------------|-----|--------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                     |     |        |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                  | 100 | 40     | 16 | 30         | 46 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 25 | 35 | 60 | P C |
| 302041     | DES. OF MACH ELE I | TW                  | 25  | 10     |    |            | 21 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 35 | P C |
| 302042     | HEAT TRANSFER      | PP                  | 100 | 40     | 18 | 45         | 63 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 17 | 37 | 54 | P C |
| 302042     | HEAT TRANSFER      | PR                  | 50  | 20     |    |            | 27 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 22 | P C |
| 302043     | THEORY OF MACH II  | PP                  | 100 | 40     | 21 | 28         | 49 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 34 | P C |
| 302043     | THEORY OF MACH II  | OR                  | 50  | 20     |    |            | 29 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 21 | 37 | 58 | P   |
| 302044     | METRO & QTY CTRL   | PP                  | 100 | 40     | 19 | 31         | 50 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 19 | P C |
| 302044     | METRO & QTY CTRL   | OR                  | 50  | 20     |    |            | 25 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 18 | 31 | 49 | P C |
| 302045     | HYDRA & PNEU       | PP                  | 100 | 40     | 17 | 28         | 45 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P C |
| 302045     | HYDRA & PNEU       | TW                  | 25  | 10     |    |            | 16 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 15 | 49 | 64 | P C |
| 302046     | SKILL DEVELOPMENT  | TW                  | 50  | 20     |    |            | 33 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 20 | P C |
|            |                    |                     |     |        |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 31 | P C |

GRAND TOTAL = 869/1500 , RESULT:HIGHER SECOND CLASS

| T121130819 |                    | DHAVALA MAGAN CHHAGAN |     | HIRABAI |    | ,71656527H |    | ,RGCOE |        | ,T121130819        |    |     |    |    |    |    |     |
|------------|--------------------|-----------------------|-----|---------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                       |     |         |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                    | 100 | 40      | 19 | 37         | 56 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 30 | 40 | P   |
| 302041     | DES. OF MACH ELE I | TW                    | 25  | 10      |    |            | 19 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 29 | P C |
| 302042     | HEAT TRANSFER      | PP                    | 100 | 40      | 18 | 31         | 49 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 31 | 45 | P   |
| 302042     | HEAT TRANSFER      | PR                    | 50  | 20      |    |            | 33 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 19 | P C |
| 302043     | THEORY OF MACH II  | PP                    | 100 | 40      | 14 | 43         | 57 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 23 | P C |
| 302043     | THEORY OF MACH II  | OR                    | 50  | 20      |    |            | 28 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 30 | 44 | P   |
| 302044     | METRO & QTY CTRL   | PP                    | 100 | 40      | 18 | 28         | 46 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 19 | P C |
| 302044     | METRO & QTY CTRL   | OR                    | 50  | 20      |    |            | 32 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 06 | 39 | 45 | P C |
| 302045     | HYDRA & PNEU       | PP                    | 100 | 40      | 17 | 33         | 50 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045     | HYDRA & PNEU       | TW                    | 25  | 10      |    |            | 19 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12 | 36 | 48 | P C |
| 302046     | SKILL DEVELOPMENT  | TW                    | 50  | 20      |    |            | 37 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 20 | P C |
|            |                    |                       |     |         |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 35 | P C |

GRAND TOTAL = 811/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T121130820 |                    | DHABI AMOL ASHOK |     | BHIKUBAI |    | ,71656528F |    | ,RGCOE |        | ,T121130820        |    |     |    |    |    |    |     |
|------------|--------------------|------------------|-----|----------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                  |     |          |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP               | 100 | 40       | 12 | 37         | 49 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 34 | 43 | P   |
| 302041     | DES. OF MACH ELE I | TW               | 25  | 10       |    |            | 18 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 27 | P C |
| 302042     | HEAT TRANSFER      | PP               | 100 | 40       | 12 | 33         | 45 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 36 | 54 | P   |
| 302042     | HEAT TRANSFER      | PR               | 50  | 20       |    |            | 29 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |
| 302043     | THEORY OF MACH II  | PP               | 100 | 40       | 18 | 28         | 46 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 37 | P C |
| 302043     | THEORY OF MACH II  | OR               | 50  | 20       |    |            | 29 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 39 | 55 | P   |
| 302044     | METRO & QTY CTRL   | PP               | 100 | 40       | 14 | 28         | 42 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 17 | P C |
| 302044     | METRO & QTY CTRL   | OR               | 50  | 20       |    |            | 35 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 16 | 35 | 51 | P   |
| 302045     | HYDRA & PNEU       | PP               | 100 | 40       | 13 | 28         | 41 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045     | HYDRA & PNEU       | TW               | 25  | 10       |    |            | 17 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 13 | 31 | 44 | P C |
| 302046     | SKILL DEVELOPMENT  | TW               | 50  | 20       |    |            | 36 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|            |                    |                  |     |          |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 26 | P C |

GRAND TOTAL = 798/1500 , RESULT:SECOND CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130821 |                    | DHULGAND DEEPAK KISAN |     | ANJANA |    | ,71335801H |    | ,RGCOE |        | ,T121130821        |    |     |    |    |    |    |     |
|------------|--------------------|-----------------------|-----|--------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                       |     |        |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                    | 100 | 40     | 13 | 28\$       | 41 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 18 | 39 | 57 | P C |
| 302041     | DES. OF MACH ELE I | TW                    | 25  | 10     |    |            | 22 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 39 | P C |
| 302042     | HEAT TRANSFER      | PP                    | 100 | 40     | 26 | 30         | 56 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 19 | 22 | -- | F   |
| 302042     | HEAT TRANSFER      | PR                    | 50  | 20     |    |            | 29 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043     | THEORY OF MACH II  | PP                    | 100 | 40     | 12 | 28         | 40 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 40 | P C |
| 302043     | THEORY OF MACH II  | OR                    | 50  | 20     |    |            | 34 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 38 | 57 | P   |
| 302044     | METRO & QTY CTRL   | PP                    | 100 | 40     | 12 | 29         | 41 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 22 | P C |
| 302044     | METRO & QTY CTRL   | OR                    | 50  | 20     |    |            | 32 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 33 | 48 | P C |
| 302045     | HYDRA & PNEU       | PP                    | 100 | 40     | 19 | 28         | 47 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 17 | P C |
| 302045     | HYDRA & PNEU       | TW                    | 25  | 10     |    |            | 22 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 17 | 33 | 50 | P C |
| 302046     | SKILL DEVELOPMENT  | TW                    | 50  | 20     |    |            | 40 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 20 | P C |
|            |                    |                       |     |        |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 30 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130822 |                    | DHUMAL ATUL VISHWANATH |     | SHHASHIKALA |    | ,71656529D |    | ,RGCOE |        | ,T121130822        |    |     |    |    |    |    |     |
|------------|--------------------|------------------------|-----|-------------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                        |     |             |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                     | 100 | 40          | 12 | 42         | 54 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 37 | 46 | P   |
| 302041     | DES. OF MACH ELE I | TW                     | 25  | 10          |    |            | 17 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 26 | P C |
| 302042     | HEAT TRANSFER      | PP                     | 100 | 40          | 23 | 43         | 66 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 28 | 46 | P   |
| 302042     | HEAT TRANSFER      | PR                     | 50  | 20          |    |            | 27 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 18 | P C |
| 302043     | THEORY OF MACH II  | PP                     | 100 | 40          | AA | 40\$       | 40 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 37 | P C |
| 302043     | THEORY OF MACH II  | OR                     | 50  | 20          |    |            | 32 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 34 | 50 | P   |
| 302044     | METRO & QTY CTRL   | PP                     | 100 | 40          | 19 | 29         | 48 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P C |
| 302044     | METRO & QTY CTRL   | OR                     | 50  | 20          |    |            | 33 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 21 | 44 | 65 | P   |
| 302045     | HYDRA & PNEU       | PP                     | 100 | 40          | 16 | 49         | 65 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 17 | P C |
| 302045     | HYDRA & PNEU       | TW                     | 25  | 10          |    |            | 17 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 10 | 40 | 50 | P C |
| 302046     | SKILL DEVELOPMENT  | TW                     | 50  | 20          |    |            | 35 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17 | P C |
|            |                    |                        |     |             |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 24 | P C |

GRAND TOTAL = 848/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

| T121130826 |                    | DONGARE VISHNU AJINATH |     | SULABAI |    | ,71656530H |    | ,RGCOE |        | ,T121130826        |    |     |    |    |    |    |     |
|------------|--------------------|------------------------|-----|---------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                        |     |         |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                     | 100 | 40      | 15 | 45         | 60 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 46 | 56 | P   |
| 302041     | DES. OF MACH ELE I | TW                     | 25  | 10      |    |            | 21 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 34 | P C |
| 302042     | HEAT TRANSFER      | PP                     | 100 | 40      | 21 | 29         | 50 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 33 | 51 | P   |
| 302042     | HEAT TRANSFER      | PR                     | 50  | 20      |    |            | 30 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043     | THEORY OF MACH II  | PP                     | 100 | 40      | 14 | 31         | 45 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 38 | P C |
| 302043     | THEORY OF MACH II  | OR                     | 50  | 20      |    |            | 34 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 17 | 41 | 58 | P   |
| 302044     | METRO & QTY CTRL   | PP                     | 100 | 40      | 12 | 30         | 42 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P C |
| 302044     | METRO & QTY CTRL   | OR                     | 50  | 20      |    |            | 29 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 17 | 49 | 66 | P   |
| 302045     | HYDRA & PNEU       | PP                     | 100 | 40      | 21 | 52         | 73 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 20 | P C |
| 302045     | HYDRA & PNEU       | TW                     | 25  | 10      |    |            | 20 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 09 | 32 | 41 | P C |
| 302046     | SKILL DEVELOPMENT  | TW                     | 50  | 20      |    |            | 34 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 19 | P C |
|            |                    |                        |     |         |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = 893 + 07/1500 , RESULT:FIRST CLASS [0.2]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130827 GAIDHANE SAURABH CHANDRAKANT |                    | CHHAYA |     | ,71656531F |        | ,RGCOE |    | ,T121130827 |        |                    |    |     |    |    |    |    |     |
|---|--------------------|--------|-----|------------|--------|--------|----|-------------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1                                  |                    |        |     |            | SEM.:2 |        |    |             |        |                    |    |     |    |    |    |    |     |
| 302041                                  | DES. OF MACH ELE I | PP     | 100 | 40         | 14     | 43     | 57 | P C         | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 38 | 47 | P C |
| 302041                                  | DES. OF MACH ELE I | TW     | 25  | 10         |        |        | 18 | P C         | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 40 | P C |
| 302042                                  | HEAT TRANSFER      | PP     | 100 | 40         | 13     | 32     | 45 | P C         | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 08 | 32 | 40 | P C |
| 302042                                  | HEAT TRANSFER      | PR     | 50  | 20         |        |        | 31 | P C         | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 23 | P C |
| 302043                                  | THEORY OF MACH II  | PP     | 100 | 40         | 12     | 28     | 40 | P C         | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 25 | P C |
| 302043                                  | THEORY OF MACH II  | OR     | 50  | 20         |        |        | 30 | P C         | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 32 | 51 | P   |
| 302044                                  | METRO & QTY CTRL   | PP     | 100 | 40         | 15     | 36     | 51 | P C         | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 17 | P C |
| 302044                                  | METRO & QTY CTRL   | OR     | 50  | 20         |        |        | 40 | P C         | 302050 | MECHATRONICS       | PP | 100 | 40 | 14 | 36 | 50 | P C |
| 302045                                  | HYDRA & PNEU       | PP     | 100 | 40         | 19     | 55     | 74 | P C         | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 22 | P C |
| 302045                                  | HYDRA & PNEU       | TW     | 25  | 10         |        |        | 18 | P C         | 302051 | MANU PROCESS II    | PP | 100 | 40 | 17 | 28 | 45 | P C |
| 302046                                  | SKILL DEVELOPMENT  | TW     | 50  | 20         |        |        | 33 | P C         | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 23 | P C |
|   |                    |        |     |            |        |        |    |             | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 40 | P C |

GRAND TOTAL = 860/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

| T121130828 GAIKWAD DIPAK NARAYAN |                    | ASHA |     | ,71656532D |        | ,RGCOE |    | ,T121130828 |        |                    |    |     |    |    |    |    |     |
|----------------------------------|--------------------|------|-----|------------|--------|--------|----|-------------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1                           |                    |      |     |            | SEM.:2 |        |    |             |        |                    |    |     |    |    |    |    |     |
| 302041                           | DES. OF MACH ELE I | PP   | 100 | 40         | 13     | 42     | 55 | P C         | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 46 | 55 | P   |
| 302041                           | DES. OF MACH ELE I | TW   | 25  | 10         |        |        | 20 | P C         | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 25 | P C |
| 302042                           | HEAT TRANSFER      | PP   | 100 | 40         | 14     | 41     | 55 | P C         | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 17 | 32 | 49 | P   |
| 302042                           | HEAT TRANSFER      | PR   | 50  | 20         |        |        | 32 | P C         | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |
| 302043                           | THEORY OF MACH II  | PP   | 100 | 40         | 13     | 28     | 41 | P C         | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 39 | P C |
| 302043                           | THEORY OF MACH II  | OR   | 50  | 20         |        |        | 38 | P C         | 302049 | TURBO MACHINES     | PP | 100 | 40 | 21 | 48 | 69 | P   |
| 302044                           | METRO & QTY CTRL   | PP   | 100 | 40         | 13     | 31     | 44 | P C         | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302044                           | METRO & QTY CTRL   | OR   | 50  | 20         |        |        | 38 | P C         | 302050 | MECHATRONICS       | PP | 100 | 40 | 19 | 43 | 62 | P   |
| 302045                           | HYDRA & PNEU       | PP   | 100 | 40         | 16     | 54     | 70 | P C         | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045                           | HYDRA & PNEU       | TW   | 25  | 10         |        |        | 20 | P C         | 302051 | MANU PROCESS II    | PP | 100 | 40 | 14 | 38 | 52 | P C |
| 302046                           | SKILL DEVELOPMENT  | TW   | 50  | 20         |        |        | 32 | P C         | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|                                  |                    |      |     |            |        |        |    |             | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 35 | P C |

GRAND TOTAL = 908/1500 , RESULT:FIRST CLASS [\$ 0.1]

| T121130830 GAIKWAD SAGAR SHRIDHAR |                    | LANKA |     | ,71656533B |        | ,RGCOE |    | ,T121130830 |        |                    |    |     |    |    |    |    |     |
|-----------------------------------|--------------------|-------|-----|------------|--------|--------|----|-------------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1                            |                    |       |     |            | SEM.:2 |        |    |             |        |                    |    |     |    |    |    |    |     |
| 302041                            | DES. OF MACH ELE I | PP    | 100 | 40         | 14     | 29     | 43 | P C         | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 17 | 28 | 45 | P C |
| 302041                            | DES. OF MACH ELE I | TW    | 25  | 10         |        |        | 21 | P C         | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 34 | P C |
| 302042                            | HEAT TRANSFER      | PP    | 100 | 40         | 13     | 35     | 48 | P C         | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 17 | 28 | 45 | P   |
| 302042                            | HEAT TRANSFER      | PR    | 50  | 20         |        |        | 30 | P C         | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043                            | THEORY OF MACH II  | PP    | 100 | 40         | 14     | 31     | 45 | P C         | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 22 | P C |
| 302043                            | THEORY OF MACH II  | OR    | 50  | 20         |        |        | 32 | P C         | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 44 | 63 | P   |
| 302044                            | METRO & QTY CTRL   | PP    | 100 | 40         | 18     | 39     | 57 | P C         | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 21 | P C |
| 302044                            | METRO & QTY CTRL   | OR    | 50  | 20         |        |        | 38 | P C         | 302050 | MECHATRONICS       | PP | 100 | 40 | 05 | 37 | 42 | P C |
| 302045                            | HYDRA & PNEU       | PP    | 100 | 40         | 15     | 39     | 54 | P C         | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045                            | HYDRA & PNEU       | TW    | 25  | 10         |        |        | 19 | P C         | 302051 | MANU PROCESS II    | PP | 100 | 40 | 15 | 28 | 43 | P C |
| 302046                            | SKILL DEVELOPMENT  | TW    | 50  | 20         |        |        | 31 | P C         | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 19 | P C |
|                                   |                    |       |     |            |        |        |    |             | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 36 | P C |

GRAND TOTAL = 826/1500 , RESULT:HIGHER SECOND CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130831 GAIKWAD VISHAL RAVSAHEB SHARDA ,71524536J ,RGCOE ,T121130831 |                    |    |     |    |    |    |        |   |   |        |                    |    |     |    |    |    |    |   |   |
|---|--------------------|----|-----|----|----|----|--------|---|---|--------|--------------------|----|-----|----|----|----|----|---|---|
| SEM.:1  |                    |    |     |    |    |    | SEM.:2 |   |   |        |                    |    |     |    |    |    |    |   |   |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 32 | 44     | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 19 | 34 | 53 | P | C |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 21     | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 35 | P | C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 17 | 31 | 48     | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 38 | 52 | P | C |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |    |    | 21     | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P | C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 22 | 28 | 50     | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 32 | P | C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |    |    | 29     | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 30 | 49 | P |   |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 22 | 30 | 52     | P |   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P | C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 26     | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 32 | 47 | P | C |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 16 | 28 | 44     | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P | C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |    |    | 15     | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 14 | 37 | 51 | P | C |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 35     | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P | C |
|   |                    |    |     |    |    |    |        |   |   | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 32 | P | C |

GRAND TOTAL = 810/1500 , RESULT:SECOND CLASS

| T121130832 GANGURDE DEEPAK ASHOK KARUNA ,71656535J ,RGCOE ,T121130832 |                    |    |     |    |    |    |        |   |   |        |                    |    |     |    |    |     |    |   |   |
|---|--------------------|----|-----|----|----|----|--------|---|---|--------|--------------------|----|-----|----|----|-----|----|---|---|
| SEM.:1  |                    |    |     |    |    |    | SEM.:2 |   |   |        |                    |    |     |    |    |     |    |   |   |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 45 | 57     | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 39  | 48 | P |   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 19     | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |     | 38 | P | C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 18 | 44 | 62     | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 22# | 40 | P |   |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |    |    | 31     | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |     | 21 | P | C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 14 | 28 | 42     | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |     | 25 | P | C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |    |    | 26     | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 41  | 55 | P |   |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 18 | 28 | 46     | P |   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |     | 21 | P | C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 30     | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 19 | 44  | 63 | P |   |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 18 | 45 | 63     | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |     | 21 | P | C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |    |    | 17     | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 19 | 33  | 52 | P |   |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 35     | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |     | 20 | P | C |
|   |                    |    |     |    |    |    |        |   |   | 302053 | SEMINAR            | OR | 50  | 20 |    |     | 31 | P | C |

GRAND TOTAL = 863/1500 , RESULT:HIGHER SECOND CLASS [# 0.4]

| T121130834 GAYKAR SATISHCHANDRA SHANKARRAO SUMAN ,71524538E ,RGCOE ,T121130834 |                    |    |     |    |    |    |        |   |   |        |                    |    |     |    |    |    |    |   |   |
|--|--------------------|----|-----|----|----|----|--------|---|---|--------|--------------------|----|-----|----|----|----|----|---|---|
| SEM.:1   |                    |    |     |    |    |    | SEM.:2 |   |   |        |                    |    |     |    |    |    |    |   |   |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 18 | 28 | 46     | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 20 | 32 | 52 | P | C |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 20     | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 38 | P | C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 21 | 28 | 49     | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 12 | 42 | 54 | P | C |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |    |    | 30     | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 22 | P | C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 15 | 28 | 43     | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 35 | P | C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |    |    | 28     | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 20 | 40 | 60 | P |   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 13 | 35 | 48     | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P | C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 32     | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 39 | 54 | P | C |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 20 | 30 | 50     | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 17 | P | C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |    |    | 15     | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 30 | 48 | P | C |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 38     | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P | C |
|  |                    |    |     |    |    |    |        |   |   | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 32 | P | C |

GRAND TOTAL = 847/1500 , RESULT:HIGHER SECOND CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130835 GHEGADE PRADIP MANIK |                    |    |     |    |    |    |    |   |   | SANGITA |                    |    |     |    | ,71656538C ,RGCOE |    |    |   |   | ,T121130835 |  |  |  |  |
|---------------------------------|--------------------|----|-----|----|----|----|----|---|---|---------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1                          |                    |    |     |    |    |    |    |   |   | SEM.:2  |                    |    |     |    |                   |    |    |   |   |             |  |  |  |  |
| 302041                          | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 39 | 51 | P | C | 302047  | NUME METH & OPTI   | PP | 100 | 40 | 07                | 34 | 41 | P |   |             |  |  |  |  |
| 302041                          | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 17 | P | C | 302047  | NUME METH & OPTI   | PR | 50  | 20 |                   |    | 31 | P | C |             |  |  |  |  |
| 302042                          | HEAT TRANSFER      | PP | 100 | 40 | 18 | 34 | 52 | P | C | 302048  | DES OF MACH ELE II | PP | 100 | 40 | 18                | 24 | -- | F |   |             |  |  |  |  |
| 302042                          | HEAT TRANSFER      | PR | 50  | 20 |    |    | 30 | P | C | 302048  | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 20 | P | C |             |  |  |  |  |
| 302043                          | THEORY OF MACH II  | PP | 100 | 40 | 13 | 28 | 41 | P | C | 302048  | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 39 | P | C |             |  |  |  |  |
| 302043                          | THEORY OF MACH II  | OR | 50  | 20 |    |    | 21 | P | C | 302049  | TURBO MACHINES     | PP | 100 | 40 | 14                | 40 | 54 | P |   |             |  |  |  |  |
| 302044                          | METRO & QTY CTRL   | PP | 100 | 40 | 16 | 23 | -- | F |   | 302049  | TURBO MACHINES     | TW | 25  | 10 |                   |    | 18 | P | C |             |  |  |  |  |
| 302044                          | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 35 | P | C | 302050  | MECHATRONICS       | PP | 100 | 40 | 20                | 42 | 62 | P | C |             |  |  |  |  |
| 302045                          | HYDRA & PNEU       | PP | 100 | 40 | 14 | 43 | 57 | P | C | 302050  | MECHATRONICS       | TW | 25  | 10 |                   |    | 16 | P | C |             |  |  |  |  |
| 302045                          | HYDRA & PNEU       | TW | 25  | 10 |    |    | 17 | P | C | 302051  | MANU PROCESS II    | PP | 100 | 40 | 17                | 40 | 57 | P |   |             |  |  |  |  |
| 302046                          | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 32 | P | C | 302052  | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 16 | P | C |             |  |  |  |  |
|                                 |                    |    |     |    |    |    |    |   |   | 302053  | SEMINAR            | OR | 50  | 20 |                   |    | 30 | P | C |             |  |  |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130836 GHULE CHETAN ASHOK |                    |    |     |    |    |    |    |   |   | RANJANA |                    |    |     |    | ,71524541E ,RGCOE |    |    |   |   | ,T121130836 |  |  |  |  |
|-------------------------------|--------------------|----|-----|----|----|----|----|---|---|---------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1                        |                    |    |     |    |    |    |    |   |   | SEM.:2  |                    |    |     |    |                   |    |    |   |   |             |  |  |  |  |
| 302041                        | DES. OF MACH ELE I | PP | 100 | 40 | 13 | 28 | 41 | P | C | 302047  | NUME METH & OPTI   | PP | 100 | 40 | 22                | 38 | 60 | P | C |             |  |  |  |  |
| 302041                        | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 18 | P | C | 302047  | NUME METH & OPTI   | PR | 50  | 20 |                   |    | 33 | P | C |             |  |  |  |  |
| 302042                        | HEAT TRANSFER      | PP | 100 | 40 | 14 | 29 | 43 | P | C | 302048  | DES OF MACH ELE II | PP | 100 | 40 | 22                | 49 | 71 | P | C |             |  |  |  |  |
| 302042                        | HEAT TRANSFER      | PR | 50  | 20 |    |    | 29 | P | C | 302048  | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 20 | P | C |             |  |  |  |  |
| 302043                        | THEORY OF MACH II  | PP | 100 | 40 | 19 | 28 | 47 | P | C | 302048  | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 33 | P | C |             |  |  |  |  |
| 302043                        | THEORY OF MACH II  | OR | 50  | 20 |    |    | 24 | P | C | 302049  | TURBO MACHINES     | PP | 100 | 40 | 21                | 28 | 49 | P |   |             |  |  |  |  |
| 302044                        | METRO & QTY CTRL   | PP | 100 | 40 | 19 | 45 | 64 | P | C | 302049  | TURBO MACHINES     | TW | 25  | 10 |                   |    | 20 | P | C |             |  |  |  |  |
| 302044                        | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 31 | P | C | 302050  | MECHATRONICS       | PP | 100 | 40 | 17                | 44 | 61 | P | C |             |  |  |  |  |
| 302045                        | HYDRA & PNEU       | PP | 100 | 40 | 17 | 30 | 47 | P | C | 302050  | MECHATRONICS       | TW | 25  | 10 |                   |    | 19 | P | C |             |  |  |  |  |
| 302045                        | HYDRA & PNEU       | TW | 25  | 10 |    |    | 15 | P | C | 302051  | MANU PROCESS II    | PP | 100 | 40 | AA                | 40 | 40 | P | C |             |  |  |  |  |
| 302046                        | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 40 | P | C | 302052  | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 21 | P | C |             |  |  |  |  |
|                               |                    |    |     |    |    |    |    |   |   | 302053  | SEMINAR            | OR | 50  | 20 |                   |    | 30 | P | C |             |  |  |  |  |

GRAND TOTAL = 856/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

| T121130838 GIRHE INDRAJIT RAJENDRA |                    |    |     |    |    |    |    |   |   | HIRABAI |                    |    |     |    | ,71656539M ,RGCOE |    |    |   |   | ,T121130838 |  |  |  |  |
|------------------------------------|--------------------|----|-----|----|----|----|----|---|---|---------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1                             |                    |    |     |    |    |    |    |   |   | SEM.:2  |                    |    |     |    |                   |    |    |   |   |             |  |  |  |  |
| 302041                             | DES. OF MACH ELE I | PP | 100 | 40 | 16 | 35 | 51 | P | C | 302047  | NUME METH & OPTI   | PP | 100 | 40 | 08                | 32 | 40 | P |   |             |  |  |  |  |
| 302041                             | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 16 | P | C | 302047  | NUME METH & OPTI   | PR | 50  | 20 |                   |    | 25 | P | C |             |  |  |  |  |
| 302042                             | HEAT TRANSFER      | PP | 100 | 40 | 17 | 39 | 56 | P | C | 302048  | DES OF MACH ELE II | PP | 100 | 40 | 12                | 22 | -- | F |   |             |  |  |  |  |
| 302042                             | HEAT TRANSFER      | PR | 50  | 20 |    |    | 31 | P | C | 302048  | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 21 | P | C |             |  |  |  |  |
| 302043                             | THEORY OF MACH II  | PP | 100 | 40 | 17 | 32 | 49 | P | C | 302048  | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 21 | P | C |             |  |  |  |  |
| 302043                             | THEORY OF MACH II  | OR | 50  | 20 |    |    | 38 | P | C | 302049  | TURBO MACHINES     | PP | 100 | 40 | 14                | 36 | 50 | P |   |             |  |  |  |  |
| 302044                             | METRO & QTY CTRL   | PP | 100 | 40 | 12 | 28 | 40 | P | C | 302049  | TURBO MACHINES     | TW | 25  | 10 |                   |    | 20 | P | C |             |  |  |  |  |
| 302044                             | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 37 | P | C | 302050  | MECHATRONICS       | PP | 100 | 40 | 07                | 34 | 41 | P | C |             |  |  |  |  |
| 302045                             | HYDRA & PNEU       | PP | 100 | 40 | 16 | 45 | 61 | P | C | 302050  | MECHATRONICS       | TW | 25  | 10 |                   |    | 17 | P | C |             |  |  |  |  |
| 302045                             | HYDRA & PNEU       | TW | 25  | 10 |    |    | 18 | P | C | 302051  | MANU PROCESS II    | PP | 100 | 40 | 21                | 29 | 50 | P | C |             |  |  |  |  |
| 302046                             | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 31 | P | C | 302052  | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 18 | P | C |             |  |  |  |  |
|                                    |                    |    |     |    |    |    |    |   |   | 302053  | SEMINAR            | OR | 50  | 20 |                   |    | 32 | P | C |             |  |  |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130840 GOPALE AJAY NAVNATH RATAN ,71656541C ,RGCOE ,T121130840 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |   |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|---|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |   |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 12     | 28 | 40 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 33 | 42 | P |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 40 | P |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 17     | 28 | 45 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 11 | 33 | 44 | P |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 35 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 18 | P |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 18     | 21 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 37 | P |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 29 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 40 | 56 | P |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 14     | 28 | 42 | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 16 | P |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 30 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 16 | 49 | 65 | P |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 16     | 38 | 54 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 21 | P |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 35 | 56 | P |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 30 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17 | P |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 22 | P |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130841 GORE BHAGWAT NAMDEO MEENA ,71656542M ,RGCOE ,T121130841 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 33 | 47 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 11 | 37 | 48 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 24 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 14     | 43 | 57 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | 34 | 49 | P   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 18 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 20     | 38 | 58 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 22 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 23 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 21 | 32 | 53 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 19     | 42 | 61 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 22 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 36 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 18 | 54 | 72 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 19     | 28 | 47 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | AA | 40 | 40 | P C |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 31 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 19 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = 844/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

| T121130843 HARDE YOGESH SOPAN VANDANA ,71656545F ,RGCOE ,T121130843 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 36 | 50 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 37 | 45 | P   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 29 | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 15     | 38 | 53 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 20 | -- | F   |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 27 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 19 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 18     | 34 | 52 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 35 | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 23 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 31 | 50 | P   |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 19     | 28 | 47 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 30 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 10 | 30 | 40 | P C |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 15     | 32 | 47 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 20 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 15 | 34 | 49 | P C |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 34 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17 | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 35 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121130845 INAMKE SANKET RAMESH REVATI ,71656550B ,RGCOE ,T121130845

| SEM.:1 |                    |    |     |    | SEM.:2 |      |    |     |        |                    |    |     |    |    |      |    |     |
|--------|--------------------|----|-----|----|--------|------|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 13     | 47   | 60 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 32\$ | 40 | P   |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |        |      | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 28 | P C |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 14     | 28\$ | 42 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 07 | 35   | 42 | P C |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |        |      | 31 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 22 | P C |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 15     | 33   | 48 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 38 | P C |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |        |      | 38 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 15 | 32   | 47 | P   |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 15     | 31   | 46 | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 18 | P C |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |        |      | 29 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 13 | 43   | 56 | P   |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 15     | 32   | 47 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 21 | P C |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |        |      | 16 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 10 | 33   | 43 | P C |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |        |      | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 21 | P C |
|        |                    |    |     |    |        |      |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 32 | P C |

GRAND TOTAL = 815/1500 , RESULT:SECOND CLASS [\$ 0.1]

T121130846 JADHAV AAKASH ASHOK PRAMILA ,71656551L ,RGCOE ,T121130846

| SEM.:1 |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
|--------|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12     | 43 | 55 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 06 | 38 | 44 | P   |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 29 | P C |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 12     | 23 | -- | F   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | AA | 32 | -- | F   |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |        |    | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 14     | 32 | 46 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 37 | P C |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |        |    | 22 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 20 | 38 | 58 | P   |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 17     | 29 | 46 | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 17 | P C |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 36 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 18 | 45 | 63 | P   |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 12     | 28 | 40 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 17 | P C |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |        |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | AA | 45 | 45 | P   |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 16 | P C |
|        |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 36 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

T121130847 JADHAV AKSHAY ANKUSH ASHWINI ,71656552J ,RGCOE ,T121130847

| SEM.:1 |                    |    |     |    | SEM.:2 |     |     |     |        |                    |    |     |    |    |    |    |     |
|--------|--------------------|----|-----|----|--------|-----|-----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 13     | 48  | 61  | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 11 | 30 | 41 | P   |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |        |     | 16  | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 21 | P C |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 12     | 35  | 47  | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 10 | 39 | 49 | P C |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |        |     | 30  | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 19 | P C |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 19     | 23* | 42* | P   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 20 | P C |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |        |     | 23  | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 18 | 28 | 46 | P   |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 17     | 30  | 47  | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 17 | P C |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |        |     | 33  | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 13 | 28 | 41 | P C |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 13     | 33  | 46  | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 17 | P C |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |        |     | 18  | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 24 | 36 | 60 | P C |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |        |     | 31  | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|        |                    |    |     |    |        |     |     |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = 777/1500 , RESULT:SECOND CLASS \*[0.140A+0.4]

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121130851 JADHAV VISHAL SUNIL PUSHPA ,71656554E ,RGCOE ,T121130851

## SEM.:1

302041 DES. OF MACH ELE I PP 100 40 14 43 57 P C  
 302041 DES. OF MACH ELE I TW 25 10 17 P C  
 302042 HEAT TRANSFER PP 100 40 13 38 51 P C  
 302042 HEAT TRANSFER PR 50 20 33 P C  
 302043 THEORY OF MACH II PP 100 40 16 31 47 P C  
 302043 THEORY OF MACH II OR 50 20 31 P C  
 302044 METRO & QTY CTRL PP 100 40 15 28 43 P C  
 302044 METRO & QTY CTRL OR 50 20 32 P C  
 302045 HYDRA & PNEU PP 100 40 12 34 46 P  
 302045 HYDRA & PNEU TW 25 10 20 P C  
 302046 SKILL DEVELOPMENT TW 50 20 32 P C

## SEM.:2

302047 NUME METH & OPTI PP 100 40 12 35 47 P C  
 302047 NUME METH & OPTI PR 50 20 31 P C  
 302048 DES OF MACH ELE II PP 100 40 11 29\$ 40 P  
 302048 DES OF MACH ELE II TW 25 10 20 P C  
 302048 DES OF MACH ELE II OR 50 20 20 P C  
 302049 TURBO MACHINES PP 100 40 01 42 43 P C  
 302049 TURBO MACHINES TW 25 10 18 P C  
 302050 MECHATRONICS PP 100 40 12 30 42 P C  
 302050 MECHATRONICS TW 25 10 18 P C  
 302051 MANU PROCESS II PP 100 40 15 33 48 P C  
 302052 MACHINE SHOP II TW 25 10 16 P C  
 302053 SEMINAR OR 50 20 33 P C

GRAND TOTAL = 785/1500 , RESULT:SECOND CLASS [\$ 0.1]

T121130852 JAGTAP RUSHIRAJ SURESH USHA ,71656555C ,RGCOE ,T121130852

## SEM.:1

302041 DES. OF MACH ELE I PP 100 40 14 44 58 P C  
 302041 DES. OF MACH ELE I TW 25 10 19 P C  
 302042 HEAT TRANSFER PP 100 40 16 31 47 P C  
 302042 HEAT TRANSFER PR 50 20 32 P C  
 302043 THEORY OF MACH II PP 100 40 12 33 45 P C  
 302043 THEORY OF MACH II OR 50 20 23 P C  
 302044 METRO & QTY CTRL PP 100 40 13 29 42 P C  
 302044 METRO & QTY CTRL OR 50 20 39 P C  
 302045 HYDRA & PNEU PP 100 40 14 33 47 P  
 302045 HYDRA & PNEU TW 25 10 17 P C  
 302046 SKILL DEVELOPMENT TW 50 20 33 P C

## SEM.:2

302047 NUME METH & OPTI PP 100 40 10 30\$ 40 P C  
 302047 NUME METH & OPTI PR 50 20 34 P C  
 302048 DES OF MACH ELE II PP 100 40 16 29 45 P  
 302048 DES OF MACH ELE II TW 25 10 19 P C  
 302048 DES OF MACH ELE II OR 50 20 37 P C  
 302049 TURBO MACHINES PP 100 40 07 39 46 P C  
 302049 TURBO MACHINES TW 25 10 18 P C  
 302050 MECHATRONICS PP 100 40 15 57 72 P  
 302050 MECHATRONICS TW 25 10 17 P C  
 302051 MANU PROCESS II PP 100 40 07 33\$ 40 P C  
 302051 MANU PROCESS II TW 25 10 17 P C  
 302052 MACHINE SHOP II OR 50 20 35 P C  
 302053 SEMINAR

GRAND TOTAL = 822/1500 , RESULT:SECOND CLASS [\$ 0.1]

T121130854 KADLAG NILESH SURESH SHOBHA ,71656558H ,RGCOE ,T121130854

## SEM.:1

302041 DES. OF MACH ELE I PP 100 40 18 47 65 P C  
 302041 DES. OF MACH ELE I TW 25 10 18 P C  
 302042 HEAT TRANSFER PP 100 40 14 24 -- F  
 302042 HEAT TRANSFER PR 50 20 32 P C  
 302043 THEORY OF MACH II PP 100 40 18 28 46 P C  
 302043 THEORY OF MACH II OR 50 20 30 P C  
 302044 METRO & QTY CTRL PP 100 40 16 28 44 P  
 302044 METRO & QTY CTRL OR 50 20 34 P C  
 302045 HYDRA & PNEU PP 100 40 14 33 47 P C  
 302045 HYDRA & PNEU TW 25 10 18 P C  
 302046 SKILL DEVELOPMENT TW 50 20 34 P C

## SEM.:2

302047 NUME METH & OPTI PP 100 40 05 28 -- F  
 302047 NUME METH & OPTI PR 50 20 39 P  
 302048 DES OF MACH ELE II PP 100 40 14 23 -- F  
 302048 DES OF MACH ELE II TW 25 10 20 P  
 302048 DES OF MACH ELE II OR 50 20 38 P  
 302049 TURBO MACHINES PP 100 40 18 29 47 P  
 302049 TURBO MACHINES TW 25 10 13 P  
 302050 MECHATRONICS PP 100 40 16 47 63 P  
 302050 MECHATRONICS TW 25 10 20 P  
 302051 MANU PROCESS II PP 100 40 21 37 58 P  
 302051 MANU PROCESS II TW 25 10 18 P  
 302052 MACHINE SHOP II OR 50 20 27 P  
 302053 SEMINAR

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130855 KAKADE SAURABH RAOSAHEB |                    |    |     |    |    |    |    |   |   | SUNITA |                    |    |     |    | ,71656559F ,RGCOE |    |    |    |   | ,T121130855 |  |  |  |  |
|------------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|-------------------|----|----|----|---|-------------|--|--|--|--|
| SEM.:1                             |                    |    |     |    |    |    |    |   |   | SEM.:2 |                    |    |     |    |                   |    |    |    |   |             |  |  |  |  |
| 302041                             | DES. OF MACH ELE I | PP | 100 | 40 | 18 | 45 | 63 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08                | 39 | 47 | P  |   |             |  |  |  |  |
| 302041                             | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 17 | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                   |    |    | 35 | P |             |  |  |  |  |
| 302042                             | HEAT TRANSFER      | PP | 100 | 40 | 18 | 47 | 65 | P |   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 00                | 42 | 42 | P  | C |             |  |  |  |  |
| 302042                             | HEAT TRANSFER      | PR | 50  | 20 |    |    | 30 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                   |    |    | 20 | P | C           |  |  |  |  |
| 302043                             | THEORY OF MACH II  | PP | 100 | 40 | 14 | 34 | 48 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                   |    |    | 38 | P | C           |  |  |  |  |
| 302043                             | THEORY OF MACH II  | OR | 50  | 20 |    |    | 23 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | AA                | 41 | 41 | P  | C |             |  |  |  |  |
| 302044                             | METRO & QTY CTRL   | PP | 100 | 40 | 22 | 28 | 50 | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |                   |    |    | 21 | P | C           |  |  |  |  |
| 302044                             | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 31 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 08                | 33 | 41 | P  | C |             |  |  |  |  |
| 302045                             | HYDRA & PNEU       | PP | 100 | 40 | 18 | 36 | 54 | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |                   |    |    | 18 | P | C           |  |  |  |  |
| 302045                             | HYDRA & PNEU       | TW | 25  | 10 |    |    | 19 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 20                | 33 | 53 | P  |   |             |  |  |  |  |
| 302046                             | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 33 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                   |    |    | 18 | P | C           |  |  |  |  |
|                                    |                    |    |     |    |    |    |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                   |    |    | 38 | P | C           |  |  |  |  |

GRAND TOTAL = 845/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

| T121130856 KAMBALE CHITANYA PANDHARINATH |                    |    |     |    |    |    |    |   |   | LAXMI  |                    |    |     |    | ,71656561H ,RGCOE |    |    |    |   | ,T121130856 |  |  |  |  |
|--|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|-------------------|----|----|----|---|-------------|--|--|--|--|
| SEM.:1                                   |                    |    |     |    |    |    |    |   |   | SEM.:2 |                    |    |     |    |                   |    |    |    |   |             |  |  |  |  |
| 302041                                   | DES. OF MACH ELE I | PP | 100 | 40 | 15 | 47 | 62 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09                | 34 | 43 | P  |   |             |  |  |  |  |
| 302041                                   | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 21 | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                   |    |    | 21 | P | C           |  |  |  |  |
| 302042                                   | HEAT TRANSFER      | PP | 100 | 40 | 13 | 28 | 41 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | AA                | 41 | 41 | P  | C |             |  |  |  |  |
| 302042                                   | HEAT TRANSFER      | PR | 50  | 20 |    |    | 30 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                   |    |    | 21 | P | C           |  |  |  |  |
| 302043                                   | THEORY OF MACH II  | PP | 100 | 40 | 14 | 33 | 47 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                   |    |    | 22 | P | C           |  |  |  |  |
| 302043                                   | THEORY OF MACH II  | OR | 50  | 20 |    |    | 32 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 06                | 34 | 40 | P  | C |             |  |  |  |  |
| 302044                                   | METRO & QTY CTRL   | PP | 100 | 40 | 15 | 29 | 44 | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |                   |    |    | 20 | P | C           |  |  |  |  |
| 302044                                   | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 30 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 19                | 36 | 55 | P  |   |             |  |  |  |  |
| 302045                                   | HYDRA & PNEU       | PP | 100 | 40 | 18 | 40 | 58 | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |                   |    |    | 17 | P | C           |  |  |  |  |
| 302045                                   | HYDRA & PNEU       | TW | 25  | 10 |    |    | 18 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12                | 35 | 47 | P  | C |             |  |  |  |  |
| 302046                                   | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 33 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                   |    |    | 17 | P | C           |  |  |  |  |
|  |                    |    |     |    |    |    |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                   |    |    | 34 | P | C           |  |  |  |  |

GRAND TOTAL = 794/1500 , RESULT:SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

| T121130860 KESKAR NITIN SAMBHAJI |                    |    |     |    |    |    |    |   |   | PARWATI |                    |    |     |    | ,71656566J ,RGCOE |    |    |    |   | ,T121130860 |  |  |  |  |
|----------------------------------|--------------------|----|-----|----|----|----|----|---|---|---------|--------------------|----|-----|----|-------------------|----|----|----|---|-------------|--|--|--|--|
| SEM.:1                           |                    |    |     |    |    |    |    |   |   | SEM.:2  |                    |    |     |    |                   |    |    |    |   |             |  |  |  |  |
| 302041                           | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 47 | 61 | P | C | 302047  | NUME METH & OPTI   | PP | 100 | 40 | 10                | 32 | 42 | P  |   |             |  |  |  |  |
| 302041                           | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 17 | P | C | 302047  | NUME METH & OPTI   | PR | 50  | 20 |                   |    |    | 39 | P |             |  |  |  |  |
| 302042                           | HEAT TRANSFER      | PP | 100 | 40 | 16 | 35 | 51 | P | C | 302048  | DES OF MACH ELE II | PP | 100 | 40 | 17                | 30 | 47 | P  |   |             |  |  |  |  |
| 302042                           | HEAT TRANSFER      | PR | 50  | 20 |    |    | 29 | P | C | 302048  | DES OF MACH ELE II | TW | 25  | 10 |                   |    |    | 18 | P | C           |  |  |  |  |
| 302043                           | THEORY OF MACH II  | PP | 100 | 40 | 18 | 34 | 52 | P | C | 302048  | DES OF MACH ELE II | OR | 50  | 20 |                   |    |    | 38 | P | C           |  |  |  |  |
| 302043                           | THEORY OF MACH II  | OR | 50  | 20 |    |    | 26 | P | C | 302049  | TURBO MACHINES     | PP | 100 | 40 | 19                | 31 | 50 | P  |   |             |  |  |  |  |
| 302044                           | METRO & QTY CTRL   | PP | 100 | 40 | 18 | 28 | 46 | P | C | 302049  | TURBO MACHINES     | TW | 25  | 10 |                   |    |    | 19 | P | C           |  |  |  |  |
| 302044                           | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 30 | P | C | 302050  | MECHATRONICS       | PP | 100 | 40 | 14                | 50 | 64 | P  |   |             |  |  |  |  |
| 302045                           | HYDRA & PNEU       | PP | 100 | 40 | 14 | 29 | 43 | P | C | 302050  | MECHATRONICS       | TW | 25  | 10 |                   |    |    | 19 | P | C           |  |  |  |  |
| 302045                           | HYDRA & PNEU       | TW | 25  | 10 |    |    | 17 | P | C | 302051  | MANU PROCESS II    | PP | 100 | 40 | 20                | 40 | 60 | P  |   |             |  |  |  |  |
| 302046                           | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 31 | P | C | 302052  | MACHINE SHOP II    | TW | 25  | 10 |                   |    |    | 19 | P | C           |  |  |  |  |
|                                  |                    |    |     |    |    |    |    |   |   | 302053  | SEMINAR            | OR | 50  | 20 |                   |    |    | 34 | P | C           |  |  |  |  |

GRAND TOTAL = 852/1500 , RESULT:HIGHER SECOND CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130862 |                    | KHANDAGE VIRAJ RAMDAS |     | SHOBHA |    | ,71656567G |    | ,RGCOE |        | ,T121130862        |    |     |    |    |    |    |     |
|------------|--------------------|-----------------------|-----|--------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                       |     |        |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                    | 100 | 40     | 13 | 37         | 50 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 06 | 40 | 46 | P   |
| 302041     | DES. OF MACH ELE I | TW                    | 25  | 10     |    |            | 18 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 20 | P C |
| 302042     | HEAT TRANSFER      | PP                    | 100 | 40     | 14 | 38         | 52 | P      | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 04 | 28 | -- | F   |
| 302042     | HEAT TRANSFER      | PR                    | 50  | 20     |    |            | 28 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 19 | P C |
| 302043     | THEORY OF MACH II  | PP                    | 100 | 40     | 17 | 28\$       | 45 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 37 | P C |
| 302043     | THEORY OF MACH II  | OR                    | 50  | 20     |    |            | 29 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 06 | 28 | -- | F   |
| 302044     | METRO & QTY CTRL   | PP                    | 100 | 40     | 13 | 28\$       | 41 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 19 | P C |
| 302044     | METRO & QTY CTRL   | OR                    | 50  | 20     |    |            | 28 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 12 | 34 | 46 | P C |
| 302045     | HYDRA & PNEU       | PP                    | 100 | 40     | 18 | 31         | 49 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 20 | P C |
| 302045     | HYDRA & PNEU       | TW                    | 25  | 10     |    |            | 16 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12 | 28 | 40 | P C |
| 302046     | SKILL DEVELOPMENT  | TW                    | 50  | 20     |    |            | 32 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|            |                    |                       |     |        |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 36 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130863 |                    | KHATEKAR AKASH ASHOK |     | SAVITA |    | ,71656568E |    | ,RGCOE |        | ,T121130863        |    |     |    |    |    |    |     |
|------------|--------------------|----------------------|-----|--------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                      |     |        |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                   | 100 | 40     | 12 | 28         | 40 | P      | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 12 | 28 | 40 | P   |
| 302041     | DES. OF MACH ELE I | TW                   | 25  | 10     |    |            | 17 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 24 | P C |
| 302042     | HEAT TRANSFER      | PP                   | 100 | 40     | 13 | 38         | 51 | P      | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 00 | AA | -- | F   |
| 302042     | HEAT TRANSFER      | PR                   | 50  | 20     |    |            | 28 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 17 | P C |
| 302043     | THEORY OF MACH II  | PP                   | 100 | 40     | 15 | 21         | -- | F      | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 22 | P C |
| 302043     | THEORY OF MACH II  | OR                   | 50  | 20     |    |            | 36 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 05 | AA | -- | F   |
| 302044     | METRO & QTY CTRL   | PP                   | 100 | 40     | 13 | 28         | 41 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 21 | P C |
| 302044     | METRO & QTY CTRL   | OR                   | 50  | 20     |    |            | 28 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 09 | 38 | 47 | P   |
| 302045     | HYDRA & PNEU       | PP                   | 100 | 40     | 12 | 29         | 41 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 16 | P C |
| 302045     | HYDRA & PNEU       | TW                   | 25  | 10     |    |            | 17 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12 | 43 | 55 | P C |
| 302046     | SKILL DEVELOPMENT  | TW                   | 50  | 20     |    |            | 33 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 16 | P C |
|            |                    |                      |     |        |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 33 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

| T121130869 |                    | KOTHARE PRAKASH TATYARAM |     | MINAKSHI |    | ,71656571E |    | ,RGCOE |        | ,T121130869        |    |     |    |    |    |    |   |
|------------|--------------------|--------------------------|-----|----------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|---|
| SEM.:1     |                    |                          |     |          |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |   |
| 302041     | DES. OF MACH ELE I | PP                       | 100 | 40       | 12 | AA         | -- | F      | 302047 | NUME METH & OPTI   | PP | 100 | 40 | AA | AA | -- | F |
| 302041     | DES. OF MACH ELE I | TW                       | 25  | 10       |    |            | 16 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 34 | P |
| 302042     | HEAT TRANSFER      | PP                       | 100 | 40       | 21 | AA         | -- | F      | 302048 | DES OF MACH ELE II | PP | 100 | 40 | AA | AA | -- | F |
| 302042     | HEAT TRANSFER      | PR                       | 50  | 20       |    |            | 31 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 17 | P |
| 302043     | THEORY OF MACH II  | PP                       | 100 | 40       | 17 | 32         | 49 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 22 | P |
| 302043     | THEORY OF MACH II  | OR                       | 50  | 20       |    |            | 27 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | AA | AA | -- | F |
| 302044     | METRO & QTY CTRL   | PP                       | 100 | 40       | 15 | 28         | 43 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 12 | P |
| 302044     | METRO & QTY CTRL   | OR                       | 50  | 20       |    |            | 34 | P      | 302050 | MECHATRONICS       | PP | 100 | 40 | AA | AA | -- | F |
| 302045     | HYDRA & PNEU       | PP                       | 100 | 40       | 19 | 46         | 65 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P |
| 302045     | HYDRA & PNEU       | TW                       | 25  | 10       |    |            | 19 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | AA | AA | -- | F |
| 302046     | SKILL DEVELOPMENT  | TW                       | 50  | 20       |    |            | 31 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 14 | P |
|            |                    |                          |     |          |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 24 | P |

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130873 LALAGE SUYOG NAMDEO JANABAI ,71640602M ,RGCOE ,T121130873 |                    |    |     |    |    |    |        |   |   |        |                    |    |     |    |    |    |    |   |   |
|--|--------------------|----|-----|----|----|----|--------|---|---|--------|--------------------|----|-----|----|----|----|----|---|---|
| SEM.:1   |                    |    |     |    |    |    | SEM.:2 |   |   |        |                    |    |     |    |    |    |    |   |   |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 41 | 55     | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 31 | 41 | P | C |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 18     | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 29 | P | C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 18 | 28 | 46     | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 04 | 26 | -- | F |   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |    |    | 32     | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P | C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 19 | 31 | 50     | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 38 | P | C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |    |    | 27     | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 17 | 41 | 58 | P |   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 15 | AA | --     | F |   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P | C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 29     | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 08 | 39 | 47 | P | C |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 16 | 39 | 55     | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 17 | P | C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |    |    | 18     | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12 | 34 | 46 | P | C |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 34     | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17 | P | C |
|  |                    |    |     |    |    |    |        |   |   | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 30 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

| T121130874 LOHAGAVKAR PRASAD BALASAHEB SHAILAJA ,71524567J ,RGCOE ,T121130874 |                    |    |     |    |    |    |        |   |   |        |                    |    |     |    |    |    |    |   |   |
|---|--------------------|----|-----|----|----|----|--------|---|---|--------|--------------------|----|-----|----|----|----|----|---|---|
| SEM.:1  |                    |    |     |    |    |    | SEM.:2 |   |   |        |                    |    |     |    |    |    |    |   |   |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 15 | 28 | 43     | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 20 | 28 | 48 | P | C |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 20     | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 33 | P | C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 19 | 28 | 47     | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 33 | 49 | P | C |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |    |    | 25     | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P | C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 15 | 29 | 44     | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 35 | P | C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |    |    | 25     | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 18 | 31 | 49 | P | C |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 20 | 28 | 48     | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P | C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 25     | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 21 | 28 | 49 | P | C |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 12 | 28 | 40     | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P | C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |    |    | 16     | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 16 | 36 | 52 | P | C |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 32     | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P | C |
|   |                    |    |     |    |    |    |        |   |   | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 36 | P | C |

GRAND TOTAL = 792/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T121130878 MAHALE RAHUL SADASHIV REKHA ,71656574k ,RGCOE ,T121130878 |                    |    |     |    |    |    |        |   |   |        |                    |    |     |    |    |    |    |   |   |
|--|--------------------|----|-----|----|----|----|--------|---|---|--------|--------------------|----|-----|----|----|----|----|---|---|
| SEM.:1   |                    |    |     |    |    |    | SEM.:2 |   |   |        |                    |    |     |    |    |    |    |   |   |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 41 | 55     | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 15 | 38 | 53 | P | C |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 17     | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 28 | P | C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 15 | 39 | 54     | P |   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 10 | 33 | 43 | P | C |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |    |    | 30     | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 22 | P | C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 21 | 34 | 55     | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 20 | P | C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |    |    | 26     | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 36 | 52 | P |   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 13 | 33 | 46     | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 22 | P | C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 31     | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 09 | 42 | 51 | P | C |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 20 | 35 | 55     | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 20 | P | C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |    |    | 18     | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12 | 36 | 48 | P | C |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 33     | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 19 | P | C |
|  |                    |    |     |    |    |    |        |   |   | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 32 | P | C |

GRAND TOTAL = 830/1500 , RESULT:HIGHER SECOND CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121130880 MANCHARE SHIWAJI NARAYAN SUMAN ,71656575H ,RGCOE ,T121130880

| SEM.:1 |                    |    |     |    |    |      |    |     |        | SEM.:2             |    |     |    |    |    |    |     |  |  |
|--------|--------------------|----|-----|----|----|------|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|--|--|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 46   | 60 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 36 | 45 | P   |  |  |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |    |      | 16 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 35 | P C |  |  |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 13 | 28\$ | 41 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 05 | 41 | 46 | P C |  |  |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |    |      | 37 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |  |  |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 15 | 35   | 50 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 36 | P C |  |  |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |    |      | 23 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 17 | 22 | -- | F   |  |  |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 19 | 34   | 53 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 19 | P C |  |  |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |    |      | 34 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 13 | 41 | 54 | P C |  |  |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 21 | 30   | 51 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |  |  |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |    |      | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 25 | 36 | 61 | P C |  |  |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |    |      | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17 | P C |  |  |
|        |                    |    |     |    |    |      |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 33 | P C |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

T121130886 NANNAWARE DHANANJAY SURESH MEENA ,71524578D ,RGCOE ,T121130886

| SEM.:1 |                    |    |     |    |    |    |    |     |        | SEM.:2             |    |     |    |    |    |    |     |  |  |
|--------|--------------------|----|-----|----|----|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|--|--|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 28 | 42 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 15 | 29 | 44 | P C |  |  |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 19 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 25 | P C |  |  |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 12 | 28 | 40 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 20 | 34 | 54 | P C |  |  |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |    |    | 25 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |  |  |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 16 | 33 | 49 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 39 | P C |  |  |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |    |    | 24 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 40 | 56 | P   |  |  |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 16 | 36 | 52 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 19 | P C |  |  |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 29 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 19 | 28 | 47 | P C |  |  |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 23 | 28 | 51 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P C |  |  |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |    |    | 15 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 31 | 49 | P C |  |  |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 31 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |  |  |
|        |                    |    |     |    |    |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 24 | P C |  |  |

GRAND TOTAL = 791/1500 , RESULT:SECOND CLASS

T121130888 NAVALA AMOL TUKARAM MANGAL ,71656583j ,RGCOE ,T121130888

| SEM.:1 |                    |    |     |    |    |      |    |     |        | SEM.:2             |    |     |    |    |      |    |     |  |  |
|--------|--------------------|----|-----|----|----|------|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|--|--|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 41   | 53 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 28   | -- | F   |  |  |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |    |      | 16 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 21 | P C |  |  |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 12 | 31   | 43 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 22   | -- | F   |  |  |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |    |      | 27 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 18 | P C |  |  |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 14 | 33   | 47 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 39 | P C |  |  |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |    |      | 21 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 15 | 28\$ | 43 | P   |  |  |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 13 | 28\$ | 41 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 20 | P C |  |  |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |    |      | 36 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 16 | 35   | 51 | P   |  |  |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 12 | 30   | 42 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 18 | P C |  |  |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |    |      | 16 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 11 | 29\$ | 40 | P C |  |  |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |    |      | 31 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 16 | P C |  |  |
|        |                    |    |     |    |    |      |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 33 | P C |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130890 NIMBALKAR AVINASH NIVRUTTI BHIMABAI ,71656585E ,RGCOE ,T121130890 |                    |    |     |    |        |      |    |     |        |                    |    |     |    |    |      |    |     |
|--|--------------------|----|-----|----|--------|------|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |      |    |     |        |                    |    |     |    |    |      |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 13     | 30   | 43 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 12 | 40   | 52 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |      | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 25 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 12     | 42   | 54 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 12 | 29   | 41 | P C |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |      | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 19 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 12     | 20   | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 24 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |      | 34 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 02 | 39   | 41 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 16     | 28\$ | 44 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 18 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |      | 37 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 09 | 31\$ | 40 | P C |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 14     | 29   | 43 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 20 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |      | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 15 | 30   | 45 | P C |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |      | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 19 | P C |
|  |                    |    |     |    |        |      |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 30 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130891 PADALKAR DARSHAN MACHHINDRA HIRABAI ,71656586c ,RGCOE ,T121130891 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 13     | 28 | 41 | P   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 02 | 33 | -- | F   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 26 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 16     | 34 | 50 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | AA | 24 | -- | F   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 31 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 17 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 16     | 19 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 38 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 23 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | AA | 28 | -- | F   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 14     | 32 | 46 | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 19 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 32 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | AA | 43 | 43 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 15     | 34 | 49 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 20 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 16 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | AA | 29 | -- | F   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS

| T121130894 PASWAN MAHESH SIYARAM NIRMALA ,71524586E ,RGCOE ,T121130894 |                    |    |     |    |        |      |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|------|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |      |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 28\$ | 42 | P   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | AA | 43 | 43 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |      | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 26 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 16     | 28\$ | 44 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 17 | AA | -- | F   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |      | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 19 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 16     | 28   | 44 | P   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 25 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |      | 28 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 03 | AA | -- | F   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 16     | 28   | 44 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 17 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |      | 38 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 17 | 42 | 59 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 20     | 30   | 50 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 16 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |      | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 13 | 31 | 44 | P C |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |      | 34 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 16 | P C |
|  |                    |    |     |    |        |      |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 37 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130895 PATEL MANSOOR MUSTAQ |                    |    |     |    |    |    |    |   |   | JAIBUNISA |                    |    |     |    | ,71524587C ,RGCOE |    |    |   |   | ,T121130895 |  |  |  |  |
|---------------------------------|--------------------|----|-----|----|----|----|----|---|---|-----------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1                          |                    |    |     |    |    |    |    |   |   | SEM.:2    |                    |    |     |    |                   |    |    |   |   |             |  |  |  |  |
| 302041                          | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 28 | 42 | P | C | 302047    | NUME METH & OPTI   | PP | 100 | 40 | 17                | 45 | 62 | P | C |             |  |  |  |  |
| 302041                          | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 16 | P | C | 302047    | NUME METH & OPTI   | PR | 50  | 20 |                   |    | 25 | P | C |             |  |  |  |  |
| 302042                          | HEAT TRANSFER      | PP | 100 | 40 | 12 | 28 | 40 | P | C | 302048    | DES OF MACH ELE II | PP | 100 | 40 | 13                | 36 | 49 | P | C |             |  |  |  |  |
| 302042                          | HEAT TRANSFER      | PR | 50  | 20 |    |    | 27 | P | C | 302048    | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 19 | P | C |             |  |  |  |  |
| 302043                          | THEORY OF MACH II  | PP | 100 | 40 | 14 | 31 | 45 | P | C | 302048    | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 32 | P | C |             |  |  |  |  |
| 302043                          | THEORY OF MACH II  | OR | 50  | 20 |    |    | 24 | P | C | 302049    | TURBO MACHINES     | PP | 100 | 40 | 19                | 42 | 61 | P | C |             |  |  |  |  |
| 302044                          | METRO & QTY CTRL   | PP | 100 | 40 | 21 | 36 | 57 | P | C | 302049    | TURBO MACHINES     | TW | 25  | 10 |                   |    | 20 | P | C |             |  |  |  |  |
| 302044                          | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 29 | P | C | 302050    | MECHATRONICS       | PP | 100 | 40 | 22                | 38 | 60 | P | C |             |  |  |  |  |
| 302045                          | HYDRA & PNEU       | PP | 100 | 40 | 24 | 28 | 52 | P | C | 302050    | MECHATRONICS       | TW | 25  | 10 |                   |    | 18 | P | C |             |  |  |  |  |
| 302045                          | HYDRA & PNEU       | TW | 25  | 10 |    |    | 15 | P | C | 302051    | MANU PROCESS II    | PP | 100 | 40 | 20                | 28 | 48 | P | C |             |  |  |  |  |
| 302046                          | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 36 | P | C | 302052    | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 18 | P | C |             |  |  |  |  |
|                                 |                    |    |     |    |    |    |    |   |   | 302053    | SEMINAR            | OR | 50  | 20 |                   |    | 30 | P | C |             |  |  |  |  |

GRAND TOTAL = 825/1500 , RESULT:HIGHER SECOND CLASS

| T121130897 PATHARE SHUBHAM SURESH |                    |    |     |    |    |    |    |   |   | KALPANA |                    |    |     |    | ,71558731F ,RGCOE |    |    |   |   | ,T121130897 |  |  |  |  |
|-----------------------------------|--------------------|----|-----|----|----|----|----|---|---|---------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1                            |                    |    |     |    |    |    |    |   |   | SEM.:2  |                    |    |     |    |                   |    |    |   |   |             |  |  |  |  |
| 302041                            | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 47 | 59 | P | C | 302047  | NUME METH & OPTI   | PP | 100 | 40 | 07                | 36 | 43 | P | C |             |  |  |  |  |
| 302041                            | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 21 | P | C | 302047  | NUME METH & OPTI   | PR | 50  | 20 |                   |    | 38 | P | C |             |  |  |  |  |
| 302042                            | HEAT TRANSFER      | PP | 100 | 40 | 12 | 31 | 43 | P | C | 302048  | DES OF MACH ELE II | PP | 100 | 40 | 14                | 16 | -- | F |   |             |  |  |  |  |
| 302042                            | HEAT TRANSFER      | PR | 50  | 20 |    |    | 31 | P | C | 302048  | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 20 | P | C |             |  |  |  |  |
| 302043                            | THEORY OF MACH II  | PP | 100 | 40 | 14 | 21 | -- | F |   | 302048  | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 42 | P | C |             |  |  |  |  |
| 302043                            | THEORY OF MACH II  | OR | 50  | 20 |    |    | 43 | P | C | 302049  | TURBO MACHINES     | PP | 100 | 40 | 18                | 28 | 46 | P | C |             |  |  |  |  |
| 302044                            | METRO & QTY CTRL   | PP | 100 | 40 | 12 | 31 | 43 | P | C | 302049  | TURBO MACHINES     | TW | 25  | 10 |                   |    | 23 | P | C |             |  |  |  |  |
| 302044                            | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 41 | P | C | 302050  | MECHATRONICS       | PP | 100 | 40 | 14                | 36 | 50 | P | C |             |  |  |  |  |
| 302045                            | HYDRA & PNEU       | PP | 100 | 40 | 16 | 45 | 61 | P | C | 302050  | MECHATRONICS       | TW | 25  | 10 |                   |    | 18 | P | C |             |  |  |  |  |
| 302045                            | HYDRA & PNEU       | TW | 25  | 10 |    |    | 21 | P | C | 302051  | MANU PROCESS II    | PP | 100 | 40 | 14                | 33 | 47 | P | C |             |  |  |  |  |
| 302046                            | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 30 | P | C | 302052  | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 18 | P | C |             |  |  |  |  |
|                                   |                    |    |     |    |    |    |    |   |   | 302053  | SEMINAR            | OR | 50  | 20 |                   |    | 36 | P | C |             |  |  |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

| T121130898 PATIL HRISHIKESH SANJAY |                    |    |     |    |    |    |    |   |   | BEBI   |                    |    |     |    | ,71656590M ,RGCOE |    |    |   |   | ,T121130898 |  |  |  |  |
|------------------------------------|--------------------|----|-----|----|----|----|----|---|---|--------|--------------------|----|-----|----|-------------------|----|----|---|---|-------------|--|--|--|--|
| SEM.:1                             |                    |    |     |    |    |    |    |   |   | SEM.:2 |                    |    |     |    |                   |    |    |   |   |             |  |  |  |  |
| 302041                             | DES. OF MACH ELE I | PP | 100 | 40 | 15 | 29 | 44 | P | C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 12                | 38 | 50 | P | C |             |  |  |  |  |
| 302041                             | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 21 | P | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |                   |    | 25 | P | C |             |  |  |  |  |
| 302042                             | HEAT TRANSFER      | PP | 100 | 40 | 16 | 35 | 51 | P | C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 10                | 48 | 58 | P | C |             |  |  |  |  |
| 302042                             | HEAT TRANSFER      | PR | 50  | 20 |    |    | 30 | P | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |                   |    | 21 | P | C |             |  |  |  |  |
| 302043                             | THEORY OF MACH II  | PP | 100 | 40 | 15 | 38 | 53 | P | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |                   |    | 39 | P | C |             |  |  |  |  |
| 302043                             | THEORY OF MACH II  | OR | 50  | 20 |    |    | 40 | P | C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 23                | 44 | 67 | P | C |             |  |  |  |  |
| 302044                             | METRO & QTY CTRL   | PP | 100 | 40 | 16 | 47 | 63 | P | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |                   |    | 21 | P | C |             |  |  |  |  |
| 302044                             | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 38 | P | C | 302050 | MECHATRONICS       | PP | 100 | 40 | 12                | 38 | 50 | P | C |             |  |  |  |  |
| 302045                             | HYDRA & PNEU       | PP | 100 | 40 | 20 | 29 | 49 | P | C | 302050 | MECHATRONICS       | TW | 25  | 10 |                   |    | 17 | P | C |             |  |  |  |  |
| 302045                             | HYDRA & PNEU       | TW | 25  | 10 |    |    | 17 | P | C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 24                | 35 | 59 | P | C |             |  |  |  |  |
| 302046                             | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 34 | P | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |                   |    | 17 | P | C |             |  |  |  |  |
|                                    |                    |    |     |    |    |    |    |   |   | 302053 | SEMINAR            | OR | 50  | 20 |                   |    | 34 | P | C |             |  |  |  |  |

GRAND TOTAL = 898 + 02/1500 , RESULT:FIRST CLASS [0.2]





NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130908 |                    | PRAVIN DATTATRAYA ROHOKALE |     |    |    | SUREKHA |    | ,71434656L |   | ,RGCOE |                    | ,T121130908 |     |    |    |      |    |   |
|------------|--------------------|----------------------------|-----|----|----|---------|----|------------|---|--------|--------------------|-------------|-----|----|----|------|----|---|
| SEM.:1     |                    |                            |     |    |    | SEM.:2  |    |            |   |        |                    |             |     |    |    |      |    |   |
| 302041     | DES. OF MACH ELE I | PP                         | 100 | 40 | 14 | 38      | 52 | P          | C | 302047 | NUME METH & OPTI   | PP          | 100 | 40 | 05 | 35\$ | 40 | P |
| 302041     | DES. OF MACH ELE I | TW                         | 25  | 10 |    |         | 18 | P          | C | 302047 | NUME METH & OPTI   | PR          | 50  | 20 |    |      | 21 | P |
| 302042     | HEAT TRANSFER      | PP                         | 100 | 40 | 13 | 30      | 43 | P          |   | 302048 | DES OF MACH ELE II | PP          | 100 | 40 | 15 | 34   | 49 | P |
| 302042     | HEAT TRANSFER      | PR                         | 50  | 20 |    |         | 28 | P          | C | 302048 | DES OF MACH ELE II | TW          | 25  | 10 |    |      | 21 | P |
| 302043     | THEORY OF MACH II  | PP                         | 100 | 40 | 17 | 23      | -- | F          |   | 302048 | DES OF MACH ELE II | OR          | 50  | 20 |    |      | 20 | P |
| 302043     | THEORY OF MACH II  | OR                         | 50  | 20 |    |         | 26 | P          | C | 302049 | TURBO MACHINES     | PP          | 100 | 40 | 17 | 28   | 45 | P |
| 302044     | METRO & QTY CTRL   | PP                         | 100 | 40 | 15 | 16      | -- | F          |   | 302049 | TURBO MACHINES     | TW          | 25  | 10 |    |      | 19 | P |
| 302044     | METRO & QTY CTRL   | OR                         | 50  | 20 |    |         | 30 | P          | C | 302050 | MECHATRONICS       | PP          | 100 | 40 | 18 | 34   | 52 | P |
| 302045     | HYDRA & PNEU       | PP                         | 100 | 40 | 14 | 28      | 42 | P          | C | 302050 | MECHATRONICS       | TW          | 25  | 10 |    |      | 18 | P |
| 302045     | HYDRA & PNEU       | TW                         | 25  | 10 |    |         | 18 | P          | C | 302051 | MANU PROCESS II    | PP          | 100 | 40 | 18 | 45   | 63 | P |
| 302046     | SKILL DEVELOPMENT  | TW                         | 50  | 20 |    |         | 33 | P          | C | 302052 | MACHINE SHOP II    | TW          | 25  | 10 |    |      | 19 | P |
|            |                    |                            |     |    |    |         |    |            |   | 302053 | SEMINAR            | OR          | 50  | 20 |    |      | 35 | P |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130909 |                    | PUND SANDIP HANUMANT |     |    |    | SUDHAMATI |    | ,71656596L |   | ,RGCOE |                    | ,T121130909 |     |    |    |    |    |   |
|------------|--------------------|----------------------|-----|----|----|-----------|----|------------|---|--------|--------------------|-------------|-----|----|----|----|----|---|
| SEM.:1     |                    |                      |     |    |    | SEM.:2    |    |            |   |        |                    |             |     |    |    |    |    |   |
| 302041     | DES. OF MACH ELE I | PP                   | 100 | 40 | 13 | 38        | 51 | P          | C | 302047 | NUME METH & OPTI   | PP          | 100 | 40 | 09 | 32 | 41 | P |
| 302041     | DES. OF MACH ELE I | TW                   | 25  | 10 |    |           | 18 | P          | C | 302047 | NUME METH & OPTI   | PR          | 50  | 20 |    |    | 36 | P |
| 302042     | HEAT TRANSFER      | PP                   | 100 | 40 | 12 | 30        | 42 | P          |   | 302048 | DES OF MACH ELE II | PP          | 100 | 40 | 14 | 30 | 44 | P |
| 302042     | HEAT TRANSFER      | PR                   | 50  | 20 |    |           | 29 | P          | C | 302048 | DES OF MACH ELE II | TW          | 25  | 10 |    |    | 20 | P |
| 302043     | THEORY OF MACH II  | PP                   | 100 | 40 | 14 | 28        | 42 | P          | C | 302048 | DES OF MACH ELE II | OR          | 50  | 20 |    |    | 37 | P |
| 302043     | THEORY OF MACH II  | OR                   | 50  | 20 |    |           | 24 | P          | C | 302049 | TURBO MACHINES     | PP          | 100 | 40 | 13 | 32 | 45 | P |
| 302044     | METRO & QTY CTRL   | PP                   | 100 | 40 | 12 | 29        | 41 | P          | C | 302049 | TURBO MACHINES     | TW          | 25  | 10 |    |    | 20 | P |
| 302044     | METRO & QTY CTRL   | OR                   | 50  | 20 |    |           | 30 | P          | C | 302050 | MECHATRONICS       | PP          | 100 | 40 | 06 | 34 | 40 | P |
| 302045     | HYDRA & PNEU       | PP                   | 100 | 40 | 16 | 28        | 44 | P          | C | 302050 | MECHATRONICS       | TW          | 25  | 10 |    |    | 16 | P |
| 302045     | HYDRA & PNEU       | TW                   | 25  | 10 |    |           | 19 | P          | C | 302051 | MANU PROCESS II    | PP          | 100 | 40 | 18 | 46 | 64 | P |
| 302046     | SKILL DEVELOPMENT  | TW                   | 50  | 20 |    |           | 34 | P          | C | 302052 | MACHINE SHOP II    | TW          | 25  | 10 |    |    | 16 | P |
|            |                    |                      |     |    |    |           |    |            |   | 302053 | SEMINAR            | OR          | 50  | 20 |    |    | 25 | P |

GRAND TOTAL = 778/1500 , RESULT:SECOND CLASS

| T121130910 |                    | RAHUL JANKU KHEMNAR |     |    |    | SUNITA |     | ,71335817D |   | ,RGCOE |                    | ,T121130910 |     |    |    |    |    |   |
|------------|--------------------|---------------------|-----|----|----|--------|-----|------------|---|--------|--------------------|-------------|-----|----|----|----|----|---|
| SEM.:1     |                    |                     |     |    |    | SEM.:2 |     |            |   |        |                    |             |     |    |    |    |    |   |
| 302041     | DES. OF MACH ELE I | PP                  | 100 | 40 | 17 | 43     | 60  | P          | C | 302047 | NUME METH & OPTI   | PP          | 100 | 40 | 08 | 43 | 51 | P |
| 302041     | DES. OF MACH ELE I | TW                  | 25  | 10 |    |        | 19  | P          | C | 302047 | NUME METH & OPTI   | PR          | 50  | 20 |    |    | 21 | P |
| 302042     | HEAT TRANSFER      | PP                  | 100 | 40 | 17 | 40     | 57  | P          | C | 302048 | DES OF MACH ELE II | PP          | 100 | 40 | 06 | 43 | 49 | P |
| 302042     | HEAT TRANSFER      | PR                  | 50  | 20 |    |        | 27  | P          | C | 302048 | DES OF MACH ELE II | TW          | 25  | 10 |    |    | 20 | P |
| 302043     | THEORY OF MACH II  | PP                  | 100 | 40 | 16 | 21#    | 37# | P          |   | 302048 | DES OF MACH ELE II | OR          | 50  | 20 |    |    | 38 | P |
| 302043     | THEORY OF MACH II  | OR                  | 50  | 20 |    |        | 40  | P          | C | 302049 | TURBO MACHINES     | PP          | 100 | 40 | 23 | 43 | 66 | P |
| 302044     | METRO & QTY CTRL   | PP                  | 100 | 40 | 16 | 28     | 44  | P          | C | 302049 | TURBO MACHINES     | TW          | 25  | 10 |    |    | 21 | P |
| 302044     | METRO & QTY CTRL   | OR                  | 50  | 20 |    |        | 44  | P          | C | 302050 | MECHATRONICS       | PP          | 100 | 40 | 26 | 44 | 70 | P |
| 302045     | HYDRA & PNEU       | PP                  | 100 | 40 | 14 | 39     | 53  | P          | C | 302050 | MECHATRONICS       | TW          | 25  | 10 |    |    | 19 | P |
| 302045     | HYDRA & PNEU       | TW                  | 25  | 10 |    |        | 20  | P          | C | 302051 | MANU PROCESS II    | PP          | 100 | 40 | 19 | 40 | 59 | P |
| 302046     | SKILL DEVELOPMENT  | TW                  | 50  | 20 |    |        | 35  | P          | C | 302052 | MACHINE SHOP II    | TW          | 25  | 10 |    |    | 18 | P |
|            |                    |                     |     |    |    |        |     |            |   | 302053 | SEMINAR            | OR          | 50  | 20 |    |    | 34 | P |

GRAND TOTAL = 902/1500 , RESULT:FIRST CLASS [# 0.4]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130911 RAO SUMIT BRIJENDRA PUNAM ,71656598G ,RGCOE ,T121130911 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 15     | 33 | 48 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 37 | 47 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 20 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 34 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 13     | 33 | 46 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 13 | 19 | -- | F   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 19 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 16     | 35 | 51 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 20 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 38 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 20 | 33 | 53 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 14     | 29 | 43 | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 17 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 35 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 24 | 47 | 71 | P C |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 15     | 32 | 47 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 16 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 20 | 42 | 62 | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 34 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 15 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 32 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

| T121130912 ROKADE VIRAD AMRUTA SUNITA ,71656600B ,RGCOE ,T121130912 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 40 | 54 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 44 | 53 | P   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 22 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 36 | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 13     | 32 | 45 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 02 | 54 | 56 | P C |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 40 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 23 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 16     | 28 | 44 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 40 | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 42 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 05 | 36 | 41 | P C |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 17     | 37 | 54 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 43 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 10 | 47 | 57 | P C |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 22     | 28 | 50 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 23 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 21 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 38 | 56 | P C |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 35 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 22 | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = 911/1500 , RESULT:FIRST CLASS

| T121130913 SAKE KIRAN DATTU SAVITA ,71656601L ,RGCOE ,T121130913 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 35 | 49 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 37 | 46 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 37 | P   |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 18     | 30 | 48 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 35 | 49 | P   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 27 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 18     | 41 | 59 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 39 | P   |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 28 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 38 | 57 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 21     | 29 | 50 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 21 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 31 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 22 | 49 | 71 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 24     | 36 | 60 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 44 | 62 | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 31 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 24 | P C |

GRAND TOTAL = 879/1500 , RESULT:HIGHER SECOND CLASS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130914 SALUNKE MANGESH GITARAM ALAKA ,71656603G ,RGCOE ,T121130914 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 20     | 47 | 67 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 12 | 46 | 58 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 24 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 18     | 38 | 56 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 05 | 44 | 49 | P C |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 32 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 18     | 29 | 47 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 30 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 30 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 22 | 51 | 73 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 23     | 33 | 56 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 36 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 12 | 34 | 46 | P C |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 22     | 34 | 56 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 16 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 31 | 52 | P C |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 36 | P C |

GRAND TOTAL = 889/1500 , RESULT:HIGHER SECOND CLASS

| T121130917 SHAIKH UBAlDAHMED TAUSIFAHMED SHAHINA ,71558733B ,RGCOE ,T121130917 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 18     | 41 | 59 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 38 | 47 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 36 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 13     | 28 | 41 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 07 | 36 | 43 | P C |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 13     | 17 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 33 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 39 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 30 | 49 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 13     | 28 | 41 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 19 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 30 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 09 | 33 | 42 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 18     | 31 | 49 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 16 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 11 | 33 | 44 | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 20 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 24 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130918 SHELKE DEVENDRA BABAN NANDA ,71656604E ,RGCOE ,T121130918 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 17     | 38 | 55 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 11 | 40 | 51 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 25 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 13     | AA | -- | F   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | 29 | 44 | P   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 34 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 17     | 21 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 20 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 22 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 12 | 40 | 52 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 18     | 28 | 46 | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 30 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 10 | 52 | 62 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 15     | 37 | 52 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 17 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 08 | 41 | 49 | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 16 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 37 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130919 SHELKE RAVI DNYANDEO ALAKA ,71656605C ,RGCOE ,T121130919 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |      |    |     |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |      |    |     |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 18     | 28 | 46 | P   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 37   | 47 | P   |     |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 16 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      |    | 39  | P   |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 13     | 47 | 60 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 12 | 40   | 52 | P C |     |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      |    | 19  | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 13     | 35 | 48 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      |    | 38  | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 33 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 03 | 37\$ | 40 | P C |     |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 16     | 35 | 51 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      |    | 22  | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 29 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 09 | 47   | 56 | P   |     |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 21     | 36 | 57 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      |    | 16  | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 42   | 63 | P   |     |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 34 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      |    | 18  | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      |    | 29  | P C |

GRAND TOTAL = 861/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

| T121130920 SHIMPI GAURAV RAJENDRA MANISHA ,71656606M ,RGCOE ,T121130920 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |      |    |     |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |      |    |     |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 15     | 36 | 51 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 44   | 53 | P   |     |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 16 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      |    | 40  | P   |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 13     | 39 | 52 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 01 | 39\$ | 40 | P C |     |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 29 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      |    | 19  | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 14     | 30 | 44 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      |    | 38  | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 21 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | AA | 44   | 44 | P   |     |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 15     | 31 | 46 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      |    | 21  | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 37 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 02 | 38\$ | 40 | P   |     |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 15     | 36 | 51 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      |    | 18  | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 19 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 34   | 52 | P   |     |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      |    | 18  | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      |    | 23  | P C |

GRAND TOTAL = 804/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T121130922 SHINDE MARUTI PANDURANG KALABAI ,71656608H ,RGCOE ,T121130922 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 12     | 46 | 58 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 50 | 58 | P   |     |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 16 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    |    | 32  | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 14     | 31 | 45 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | AA | 48 | 48 | P C |     |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 27 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    |    | 20  | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 14     | 28 | 42 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    |    | 39  | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 29 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 17 | 42 | 59 | P   |     |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 12     | 31 | 43 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    |    | 17  | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 32 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 40 | 55 | P   |     |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 23     | 44 | 67 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    |    | 16  | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 19 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 22 | 40 | 62 | P   |     |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    |    | 17  | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    |    | 24  | P C |

GRAND TOTAL = 858/1500 , RESULT:HIGHER SECOND CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130923 SHINDE SANDEEP SANJAY PALLAVI ,71656610K ,RGCOE ,T121130923 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 12     | 40 | 52 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 33 | 43 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 21 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 37 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 16     | 32 | 48 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 04 | 40 | 44 | P C |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 33 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 15     | 34 | 49 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 38 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 28 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 04 | 36 | 40 | P C |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 12     | 28 | 40 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 38 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 16 | 38 | 54 | P C |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 15     | 33 | 48 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 20 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 19 | 29 | 48 | P C |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 15 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 35 | P C |

GRAND TOTAL = 823 + 02/1500 , RESULT:HIGHER SECOND CLASS [O.2]

| T121130924 SHINDE SHUBHAM GANGADHAR SANGITA ,71656612F ,RGCOE ,T121130924 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 18     | 41 | 59 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 34 | 44 | P   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 22 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 22 | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 15     | 36 | 51 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 29 | 47 | P   |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 35 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 12     | 28 | 40 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 26 | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 31 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 36 | 55 | P   |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 14     | 39 | 53 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 23 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 35 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 14 | 42 | 56 | P C |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 18     | 37 | 55 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 21 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 19 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 33 | 54 | P C |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 33 | P C |

GRAND TOTAL = 853/1500 , RESULT:HIGHER SECOND CLASS

| T121130926 SOMWANSHI GANESH DAULATRAO SARLA ,71656615L ,RGCOE ,T121130926 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |      |    |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |      |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 15     | 46 | 61 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 30\$ | 40 | P   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 21 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 21 | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 14     | 33 | 47 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | 33   | 48 | P   |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 19 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 17     | 40 | 57 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 39 | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 23 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 03 | 37\$ | 40 | P C |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 15     | 28 | 43 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 19 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 31 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 02 | 42   | 44 | P C |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 14     | 44 | 58 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 20 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 09 | 32   | 41 | P C |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 19 | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 32 | P C |

GRAND TOTAL = 804/1500 , RESULT:SECOND CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130928 TARATE NAVNATH CHHABAN HUASABAI ,71656622C ,RGCOE ,T121130928 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |      |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |      |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 12     | 42 | 54 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 31   | 41 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 16 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 26 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 13     | 39 | 52 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 17 | 31   | 48 | P   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 33 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 18 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 14     | 28 | 42 | P   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 21 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 22 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 33   | 49 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 14     | 28 | 42 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 18 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 35 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 19 | 33   | 52 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 13     | 33 | 46 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 19 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12 | 28\$ | 40 | P C |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 16 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 30 | P C |

GRAND TOTAL = 770/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T121130932 THUBE HEMANT MARUTI SUNANDA ,71656624k ,RGCOE ,T121130932 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |      |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |      |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 13     | 36 | 49 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 30\$ | 40 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 41 | P   |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 14     | 28 | 42 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 20   | -- | F   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 29 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 19 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 18     | 15 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 38 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 28 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 20 | 28   | 48 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 14     | 29 | 43 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 21 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 30 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 43   | 58 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 20     | 38 | 58 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 18 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 16 | 36   | 52 | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 17 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 23 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

| T121130933 THUBE SAGAR KISAN LATA ,71656625H ,RGCOE ,T121130933 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 29 | 43 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 13 | 33 | 46 | P   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 17 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 33 | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 14     | 30 | 44 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | 30 | 45 | P   |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 30 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 18     | 15 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 39 | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 28 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 29 | 43 | P   |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 12     | 31 | 43 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 22 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 31 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 12 | 41 | 53 | P   |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 12     | 47 | 59 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 17 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 19 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 20 | 38 | 58 | P   |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 30 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 24 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.





NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130948 BANDE SANDIP VITTHAL |                    |    |     |    |    |      |    |   |        | SULOCHANA          |    |     |    |    | ,71656504J ,RGCOE |    |   |        |                    | ,T121130948 |     |    |    |    |    |   |        |                    |    |     |    |    |    |    |   |
|---------------------------------|--------------------|----|-----|----|----|------|----|---|--------|--------------------|----|-----|----|----|-------------------|----|---|--------|--------------------|-------------|-----|----|----|----|----|---|--------|--------------------|----|-----|----|----|----|----|---|
| SEM.:1                          |                    |    |     |    |    |      |    |   |        | SEM.:2             |    |     |    |    |                   |    |   |        |                    |             |     |    |    |    |    |   |        |                    |    |     |    |    |    |    |   |
| 302041                          | DES. OF MACH ELE I | PP | 100 | 40 | 12 | 23   | -- | F | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 13 | 50                | 63 | P | 302047 | NUME METH & OPTI   | PR          | 50  | 20 |    | 17 | P  | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    | 36 | P  | C |
| 302041                          | DES. OF MACH ELE I | TW | 25  | 10 |    |      |    |   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 19 | 29                | 48 | P | 302047 | NUME METH & OPTI   | PR          | 50  | 20 |    | 17 | P  | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    | 36 | P  | C |
| 302042                          | HEAT TRANSFER      | PP | 100 | 40 | 16 | AA   | -- | F | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 19 | 29                | 48 | P | 302048 | DES OF MACH ELE II | PP          | 100 | 40 | 19 | 29 | 48 | P | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    | 23 | P  | C |
| 302042                          | HEAT TRANSFER      | PR | 50  | 20 |    |      |    |   | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |                   |    |   | 302048 | DES OF MACH ELE II | TW          | 25  | 10 |    | 32 | P  | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    | 23 | P  | C |
| 302043                          | THEORY OF MACH II  | PP | 100 | 40 | 12 | 28\$ | 40 | P | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |                   |    |   | 302048 | DES OF MACH ELE II | OR          | 50  | 20 |    | 40 | P  | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    | 27 | P  | C |
| 302043                          | THEORY OF MACH II  | OR | 50  | 20 |    |      |    |   | 302049 | TURBO MACHINES     | PP | 100 | 40 | 20 | 39                | 59 | P | 302049 | TURBO MACHINES     | PP          | 100 | 40 | 20 | 39 | 59 | P | 302049 | TURBO MACHINES     | PP | 100 | 40 | 20 | 39 | 59 | P |
| 302044                          | METRO & QTY CTRL   | PP | 100 | 40 | 12 | 23   | -- | F | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |                   |    |   | 302049 | TURBO MACHINES     | TW          | 25  | 10 |    | 41 | P  | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    | 18 | P  | C |
| 302044                          | METRO & QTY CTRL   | OR | 50  | 20 |    |      |    |   | 302050 | MECHATRONICS       | PP | 100 | 40 | 26 | 41                | 67 | P | 302050 | MECHATRONICS       | PP          | 100 | 40 | 26 | 41 | 67 | P | 302050 | MECHATRONICS       | PP | 100 | 40 | 26 | 41 | 67 | P |
| 302045                          | HYDRA & PNEU       | PP | 100 | 40 | 15 | AA   | -- | F | 302050 | MECHATRONICS       | TW | 25  | 10 |    |                   |    |   | 302050 | MECHATRONICS       | TW          | 25  | 10 |    | 19 | P  | C | 302050 | MECHATRONICS       | TW | 25  | 10 |    | 22 | P  | C |
| 302045                          | HYDRA & PNEU       | TW | 25  | 10 |    |      |    |   | 302051 | MANU PROCESS II    | PP | 100 | 40 | 23 | 28                | 51 | P | 302051 | MANU PROCESS II    | PP          | 100 | 40 | 23 | 28 | 51 | P | 302051 | MANU PROCESS II    | PP | 100 | 40 | 23 | 28 | 51 | P |
| 302046                          | SKILL DEVELOPMENT  | TW | 50  | 20 |    |      |    |   | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |                   |    |   | 302052 | MACHINE SHOP II    | TW          | 25  | 10 |    | 31 | P  | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    | 23 | P  | C |
|                                 |                    |    |     |    |    |      |    |   | 302053 | SEMINAR            | OR | 50  | 20 |    |                   |    |   | 302053 | SEMINAR            | OR          | 50  | 20 |    | 31 | P  | C | 302053 | SEMINAR            | OR | 50  | 20 |    | 34 | P  | C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

| T121130949 BHANAGE BABASAHEB SAMBHAJI |                    |    |     |    |    |    |    |   |        | SANJIVANI          |    |     |    |    | ,71656509k ,RGCOE |    |   |        |                    | ,T121130949 |     |    |    |    |    |   |        |                    |    |     |    |    |    |    |   |
|---------------------------------------|--------------------|----|-----|----|----|----|----|---|--------|--------------------|----|-----|----|----|-------------------|----|---|--------|--------------------|-------------|-----|----|----|----|----|---|--------|--------------------|----|-----|----|----|----|----|---|
| SEM.:1                                |                    |    |     |    |    |    |    |   |        | SEM.:2             |    |     |    |    |                   |    |   |        |                    |             |     |    |    |    |    |   |        |                    |    |     |    |    |    |    |   |
| 302041                                | DES. OF MACH ELE I | PP | 100 | 40 | 16 | 29 | 45 | P | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 40                | 49 | P | 302047 | NUME METH & OPTI   | PP          | 100 | 40 | 09 | 40 | 49 | P | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 40 | 49 | P |
| 302041                                | DES. OF MACH ELE I | TW | 25  | 10 |    |    |    |   | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |                   |    |   | 302047 | NUME METH & OPTI   | PR          | 50  | 20 |    | 19 | P  | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    | 31 | P  | C |
| 302042                                | HEAT TRANSFER      | PP | 100 | 40 | 16 | 31 | 47 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 20 | 35                | 55 | P | 302048 | DES OF MACH ELE II | PP          | 100 | 40 | 20 | 35 | 55 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 20 | 35 | 55 | P |
| 302042                                | HEAT TRANSFER      | PR | 50  | 20 |    |    |    |   | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |                   |    |   | 302048 | DES OF MACH ELE II | TW          | 25  | 10 |    | 31 | P  | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    | 17 | P  | C |
| 302043                                | THEORY OF MACH II  | PP | 100 | 40 | 18 | 28 | 46 | P | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |                   |    |   | 302048 | DES OF MACH ELE II | OR          | 50  | 20 |    | 31 | P  | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    | 22 | P  | C |
| 302043                                | THEORY OF MACH II  | OR | 50  | 20 |    |    |    |   | 302049 | TURBO MACHINES     | PP | 100 | 40 | 18 | 43                | 61 | P | 302049 | TURBO MACHINES     | PP          | 100 | 40 | 18 | 43 | 61 | P | 302049 | TURBO MACHINES     | PP | 100 | 40 | 18 | 43 | 61 | P |
| 302044                                | METRO & QTY CTRL   | PP | 100 | 40 | 12 | 28 | 40 | P | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |                   |    |   | 302049 | TURBO MACHINES     | TW          | 25  | 10 |    | 40 | P  | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    | 18 | P  | C |
| 302044                                | METRO & QTY CTRL   | OR | 50  | 20 |    |    |    |   | 302050 | MECHATRONICS       | PP | 100 | 40 | 20 | 48                | 68 | P | 302050 | MECHATRONICS       | PP          | 100 | 40 | 20 | 48 | 68 | P | 302050 | MECHATRONICS       | PP | 100 | 40 | 20 | 48 | 68 | P |
| 302045                                | HYDRA & PNEU       | PP | 100 | 40 | 17 | 60 | 77 | P | 302050 | MECHATRONICS       | TW | 25  | 10 |    |                   |    |   | 302050 | MECHATRONICS       | TW          | 25  | 10 |    | 38 | P  | C | 302050 | MECHATRONICS       | TW | 25  | 10 |    | 18 | P  | C |
| 302045                                | HYDRA & PNEU       | TW | 25  | 10 |    |    |    |   | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 42                | 60 | P | 302051 | MANU PROCESS II    | PP          | 100 | 40 | 18 | 42 | 60 | P | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 42 | 60 | P |
| 302046                                | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    |    |   | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |                   |    |   | 302052 | MACHINE SHOP II    | TW          | 25  | 10 |    | 33 | P  | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    | 18 | P  | C |
|                                       |                    |    |     |    |    |    |    |   | 302053 | SEMINAR            | OR | 50  | 20 |    |                   |    |   | 302053 | SEMINAR            | OR          | 50  | 20 |    | 33 | P  | C | 302053 | SEMINAR            | OR | 50  | 20 |    | 33 | P  | C |

GRAND TOTAL = 880/1500 , RESULT:HIGHER SECOND CLASS

| T121130950 BHUMKAR AJAY TULASHIRAM |                    |    |     |    |    |      |    |   |        | SUREKHA            |    |     |    |    | ,71524521L ,RGCOE |    |   |        |                    | ,T121130950 |     |    |    |    |    |   |        |                    |    |     |    |    |    |    |   |
|------------------------------------|--------------------|----|-----|----|----|------|----|---|--------|--------------------|----|-----|----|----|-------------------|----|---|--------|--------------------|-------------|-----|----|----|----|----|---|--------|--------------------|----|-----|----|----|----|----|---|
| SEM.:1                             |                    |    |     |    |    |      |    |   |        | SEM.:2             |    |     |    |    |                   |    |   |        |                    |             |     |    |    |    |    |   |        |                    |    |     |    |    |    |    |   |
| 302041                             | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 28   | 42 | P | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 11 | 32                | 43 | P | 302047 | NUME METH & OPTI   | PP          | 100 | 40 | 11 | 32 | 43 | P | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 11 | 32 | 43 | P |
| 302041                             | DES. OF MACH ELE I | TW | 25  | 10 |    |      |    |   | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |                   |    |   | 302047 | NUME METH & OPTI   | PR          | 50  | 20 |    | 18 | P  | C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    | 29 | P  | C |
| 302042                             | HEAT TRANSFER      | PP | 100 | 40 | 12 | 29   | 41 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 33                | 51 | P | 302048 | DES OF MACH ELE II | PP          | 100 | 40 | 18 | 33 | 51 | P | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 33 | 51 | P |
| 302042                             | HEAT TRANSFER      | PR | 50  | 20 |    |      |    |   | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |                   |    |   | 302048 | DES OF MACH ELE II | TW          | 25  | 10 |    | 29 | P  | C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    | 20 | P  | C |
| 302043                             | THEORY OF MACH II  | PP | 100 | 40 | 12 | AA   | -- | F | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |                   |    |   | 302048 | DES OF MACH ELE II | OR          | 50  | 20 |    | 23 | P  | C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    | 40 | P  | C |
| 302043                             | THEORY OF MACH II  | OR | 50  | 20 |    |      |    |   | 302049 | TURBO MACHINES     | PP | 100 | 40 | 15 | 40                | 55 | P | 302049 | TURBO MACHINES     | PP          | 100 | 40 | 15 | 40 | 55 | P | 302049 | TURBO MACHINES     | PP | 100 | 40 | 15 | 40 | 55 | P |
| 302044                             | METRO & QTY CTRL   | PP | 100 | 40 | 15 | 28\$ | 43 | P | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |                   |    |   | 302049 | TURBO MACHINES     | TW          | 25  | 10 |    | 43 | P  | C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    | 18 | P  | C |
| 302044                             | METRO & QTY CTRL   | OR | 50  | 20 |    |      |    |   | 302050 | MECHATRONICS       | PP | 100 | 40 | 17 | 32                | 49 | P | 302050 | MECHATRONICS       | PP          | 100 | 40 | 17 | 32 | 49 | P | 302050 | MECHATRONICS       | PP | 100 | 40 | 17 | 32 | 49 | P |
| 302045                             | HYDRA & PNEU       | PP | 100 | 40 | 15 | 44   | 59 | P | 302050 | MECHATRONICS       | TW | 25  | 10 |    |                   |    |   | 302050 | MECHATRONICS       | TW          | 25  | 10 |    | 44 | P  | C | 302050 | MECHATRONICS       | TW | 25  | 10 |    | 18 | P  | C |
| 302045                             | HYDRA & PNEU       | TW | 25  | 10 |    |      |    |   | 302051 | MANU PROCESS II    | PP | 100 | 40 | 16 | AA                | -- | F | 302051 | MANU PROCESS II    | PP          | 100 | 40 | 16 | AA | -- | F | 302051 | MANU PROCESS II    | PP | 100 | 40 | 16 | AA | -- | F |
| 302046                             | SKILL DEVELOPMENT  | TW | 50  | 20 |    |      |    |   | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |                   |    |   | 302052 | MACHINE SHOP II    | TW          | 25  | 10 |    | 34 | P  | C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    | 19 | P  | C |
|                                    |                    |    |     |    |    |      |    |   | 302053 | SEMINAR            | OR | 50  | 20 |    |                   |    |   | 302053 | SEMINAR            | OR          | 50  | 20 |    | 34 | P  | C | 302053 | SEMINAR            | OR | 50  | 20 |    | 35 | P  | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130954 GAWALI ABHIJEET UTTAM LALITA ,71656536G ,RGCOE ,T121130954 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |    |   |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|----|---|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |    |   |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 13     | 21 | -- | F   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | AA | 41 | 41 | P  |   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    |    | 38 | P |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 16     | 34 | 50 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 34 | 48 | P  |   |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 32 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    |    | 18 | P |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 14     | 19 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    |    | 39 | P |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 24 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 15 | 28 | 43 | P  |   |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 13     | 29 | 42 | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    |    | 13 | P |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 41 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 12 | 36 | 48 | P  |   |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 17     | 46 | 63 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    |    | 19 | P |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 19 | 34 | 53 | P  |   |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 34 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    |    | 19 | P |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    |    | 33 | P |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

| T121130955 GITE AVINASH ASHOK SANGITA ,71524542C ,RGCOE ,T121130955 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |     |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |     |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 16     | 28 | 44 | P C | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 18 | 40 | 58 | P C |     |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    |    | 35  | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 23     | 28 | 51 | P C | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 19 | 38 | 57 | P C |     |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 32 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    |    | 21  | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 19     | 35 | 54 | P C | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    |    | 32  | P C |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 22 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 40 | 59 | P   |     |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 18     | 28 | 46 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    |    | 18  | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 26 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 16 | 38 | 54 | P C |     |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 20     | 35 | 55 | P C | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    |    | 18  | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 15 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 17 | 41 | 58 | P C |     |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    |    | 19  | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    |    | 30  | P C |

GRAND TOTAL = 854/1500 , RESULT:HIGHER SECOND CLASS

| T121130956 GUNJAL YOGESH SURYABHAN DWARKA ,71656544H ,RGCOE ,T121130956 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |    |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 18     | 15 | -- | F   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 42 | 52 | P  |     |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    |    | 26 | P C |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 12     | 31 | 43 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 35 | 51 | P  |     |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 29 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    |    | 19 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 12     | 28 | 40 | P   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    |    | 40 | P   |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 39 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 13 | 39 | 52 | P  |     |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 15     | 33 | 48 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    |    | 21 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 34 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 34 | 49 | P  |     |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 12     | 63 | 75 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    |    | 18 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 20 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | AA | 36 | -- | F  |     |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    |    | 18 | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    |    | 24 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130957 HAWALDAR AVINASH ASHOK VANITA ,71656546D ,RGCOE ,T121130957 |                    |    |     |    |        |     |     |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|-----|-----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |     |     |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 21# | 35# | P   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 07 | 44 | 51 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |     | 18  | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 42 | P   |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 17     | 35  | 52  | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 31 | 47 | P   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |     | 31  | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 18 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 19     | 33  | 52  | P   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 26 | P C |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |     | 29  | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 49 | 63 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 13     | 36  | 49  | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 19 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |     | 35  | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 20 | 34 | 54 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 16     | 52  | 68  | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |     | 21  | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 19 | 42 | 61 | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |     | 30  | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|  |                    |    |     |    |        |     |     |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 30 | P C |

GRAND TOTAL = 867/1500 , RESULT:HIGHER SECOND CLASS [# 0.4]

| T121130958 NAGAWADE SHEKHAR SANJAY NIRMALA ,71656581B ,RGCOE ,T121130958 |                    |    |     |    |        |     |     |     |        |                    |    |     |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|-----|-----|-----|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |     |     |     |        |                    |    |     |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 22# | 36# | P   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 34 | 44 | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |     | 17  | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 28 | P C |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 13     | 32  | 45  | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 29 | 43 | P   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |     | 29  | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 19 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 12     | 29  | 41  | P   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 36 | P   |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |     | 30  | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 42 | 58 | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 12     | 32  | 44  | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 22 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |     | 38  | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 10 | 42 | 52 | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 16     | 46  | 62  | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |     | 18  | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 15 | 45 | 60 | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |     | 30  | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P C |
|  |                    |    |     |    |        |     |     |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 34 | P C |

GRAND TOTAL = 823/1500 , RESULT:SECOND CLASS [# 0.4]

| T121130959 NAIK SAGAR RANJAN SMITHA ,71656582L ,RGCOE ,T121130959 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |      |    |     |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |      |    |     |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 13     | 20 | -- | F   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 07 | 25   | -- | F   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 37 | P   |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 14     | 32 | 46 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 11 | 29\$ | 40 | P   |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 28 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 19 | P C |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 19     | 28 | 47 | P   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 37 | P   |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 23 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 48   | 64 | P   |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | AA     | 28 | -- | F   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 20 | P C |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 32 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 43   | 58 | P   |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | AA     | 46 | 46 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 17 | P C |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 16 | 37   | 53 | P   |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 31 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 17 | P C |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 34 | P   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130960 |                    | PADEKAR MAHESH POPAT |     | MEERABAI |    | ,71524583L |    | ,RGCOE |        | ,T121130960        |    |     |    |    |      |    |     |
|------------|--------------------|----------------------|-----|----------|----|------------|----|--------|--------|--------------------|----|-----|----|----|------|----|-----|
| SEM.:1     |                    |                      |     |          |    | SEM.:2     |    |        |        |                    |    |     |    |    |      |    |     |
| 302041     | DES. OF MACH ELE I | PP                   | 100 | 40       | 13 | 28         | 41 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 32\$ | 40 | P   |
| 302041     | DES. OF MACH ELE I | TW                   | 25  | 10       |    |            | 20 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 41 | P   |
| 302042     | HEAT TRANSFER      | PP                   | 100 | 40       | 18 | 28         | 46 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 31   | 45 | P   |
| 302042     | HEAT TRANSFER      | PR                   | 50  | 20       |    |            | 22 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 19 | P C |
| 302043     | THEORY OF MACH II  | PP                   | 100 | 40       | 13 | 28         | 41 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 26 | P   |
| 302043     | THEORY OF MACH II  | OR                   | 50  | 20       |    |            | 30 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 22 | 28   | 50 | P   |
| 302044     | METRO & QTY CTRL   | PP                   | 100 | 40       | 15 | 35         | 50 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 20 | P C |
| 302044     | METRO & QTY CTRL   | OR                   | 50  | 20       |    |            | 32 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 18 | 46   | 64 | P   |
| 302045     | HYDRA & PNEU       | PP                   | 100 | 40       | 21 | 28         | 49 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 19 | P C |
| 302045     | HYDRA & PNEU       | TW                   | 25  | 10       |    |            | 16 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 33   | 51 | P C |
| 302046     | SKILL DEVELOPMENT  | TW                   | 50  | 20       |    |            | 38 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 16 | P C |
|            |                    |                      |     |          |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 34 | P C |

GRAND TOTAL = 810/1500 , RESULT:SECOND CLASS [\$ 0.1]

| T121130961 |                    | PATARE PRAMOD BALASAHEB |     | PUSHPA |    | ,71524631D |    | ,RGCOE |        | ,T121130961        |    |     |    |    |    |     |     |
|------------|--------------------|-------------------------|-----|--------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|-----|-----|
| SEM.:1     |                    |                         |     |        |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |     |     |
| 302041     | DES. OF MACH ELE I | PP                      | 100 | 40     | 19 | 28         | 47 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 20 | 28 | 48  | P C |
| 302041     | DES. OF MACH ELE I | TW                      | 25  | 10     |    |            | 19 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 27  | P C |
| 302042     | HEAT TRANSFER      | PP                      | 100 | 40     | 14 | 28         | 42 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | AA | 31 | 31# | P   |
| 302042     | HEAT TRANSFER      | PR                      | 50  | 20     |    |            | 22 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20  | P C |
| 302043     | THEORY OF MACH II  | PP                      | 100 | 40     | 13 | 28         | 41 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 26  | P C |
| 302043     | THEORY OF MACH II  | OR                      | 50  | 20     |    |            | 26 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 18 | 30 | 48  | P   |
| 302044     | METRO & QTY CTRL   | PP                      | 100 | 40     | 20 | 37         | 57 | P C    | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 23  | P C |
| 302044     | METRO & QTY CTRL   | OR                      | 50  | 20     |    |            | 25 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 19 | 35 | 54  | P C |
| 302045     | HYDRA & PNEU       | PP                      | 100 | 40     | 21 | 28         | 49 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 21  | P C |
| 302045     | HYDRA & PNEU       | TW                      | 25  | 10     |    |            | 20 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 17 | 32 | 49  | P C |
| 302046     | SKILL DEVELOPMENT  | TW                      | 50  | 20     |    |            | 34 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17  | P C |
|            |                    |                         |     |        |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 23  | P C |

GRAND TOTAL = 769/1500 , RESULT:SECOND CLASS [# 0.4]

| T121130962 |                    | PAWAR HARSHAD NAMDEV |     | SAVITA |    | ,71468882H |    | ,RGCOE |        | ,T121130962        |    |     |    |    |    |    |     |
|------------|--------------------|----------------------|-----|--------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|-----|
| SEM.:1     |                    |                      |     |        |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |     |
| 302041     | DES. OF MACH ELE I | PP                   | 100 | 40     | 17 | 29         | 46 | P C    | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 13 | 30 | 43 | P C |
| 302041     | DES. OF MACH ELE I | TW                   | 25  | 10     |    |            | 17 | P C    | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 32 | P C |
| 302042     | HEAT TRANSFER      | PP                   | 100 | 40     | 16 | 44         | 60 | P C    | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 21 | 46 | 67 | P C |
| 302042     | HEAT TRANSFER      | PR                   | 50  | 20     |    |            | 22 | P C    | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 23 | P C |
| 302043     | THEORY OF MACH II  | PP                   | 100 | 40     | 14 | 28         | 42 | P C    | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 25 | P C |
| 302043     | THEORY OF MACH II  | OR                   | 50  | 20     |    |            | 24 | P C    | 302049 | TURBO MACHINES     | PP | 100 | 40 | 19 | 28 | 47 | P   |
| 302044     | METRO & QTY CTRL   | PP                   | 100 | 40     | 14 | 16         | -- | F      | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |
| 302044     | METRO & QTY CTRL   | OR                   | 50  | 20     |    |            | 30 | P C    | 302050 | MECHATRONICS       | PP | 100 | 40 | 17 | 28 | 45 | P C |
| 302045     | HYDRA & PNEU       | PP                   | 100 | 40     | 17 | 28         | 45 | P C    | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |
| 302045     | HYDRA & PNEU       | TW                   | 25  | 10     |    |            | 15 | P C    | 302051 | MANU PROCESS II    | PP | 100 | 40 | 18 | 28 | 46 | P   |
| 302046     | SKILL DEVELOPMENT  | TW                   | 50  | 20     |    |            | 33 | P C    | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 19 | P C |
|            |                    |                      |     |        |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 22 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130963 RAJPUT BALAJI VIJAYSINGH ANITA ,71656597J ,RGCOE ,T121130963 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |    |   |
|---|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|----|---|
| SEM.:1  |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |    |   |
| 302041  | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 28 | 42 | P   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | AA | 34 | -- | F  |   |
| 302041  | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 21 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    |    | 38 | P |
| 302042  | HEAT TRANSFER      | PP | 100 | 40 | 19     | 29 | 48 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | 35 | 50 |    | P |
| 302042  | HEAT TRANSFER      | PR | 50  | 20 |        |    | 28 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    |    | 22 | P |
| 302043  | THEORY OF MACH II  | PP | 100 | 40 | 18     | 23 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    |    | 37 | P |
| 302043  | THEORY OF MACH II  | OR | 50  | 20 |        |    | 24 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 17 | 43 | 60 |    | P |
| 302044  | METRO & QTY CTRL   | PP | 100 | 40 | 19     | 23 | -- | F   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    |    | 14 | P |
| 302044  | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 31 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 12 | 50 | 62 |    | P |
| 302045  | HYDRA & PNEU       | PP | 100 | 40 | 19     | 48 | 67 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    |    | 20 | P |
| 302045  | HYDRA & PNEU       | TW | 25  | 10 |        |    | 19 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 15 | 42 | 57 |    | P |
| 302046  | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 33 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    |    | 16 | P |
|   |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    |    | 30 | P |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

| T121130964 ROKADE SWAPNIL PRAKASH PRAMILABAI ,71656599E ,RGCOE ,T121130964 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |      |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|------|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |      |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | AA     | 20 | -- | F   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 10 | 30\$ | 40 |    | P   |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      |    | 36 | P   |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | AA     | AA | -- | F   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | 33   | 48 |    | P   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 31 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      |    | 19 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | AA     | AA | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      |    | 25 | P   |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 23 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 34   | 50 |    | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | AA     | AA | -- | F   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      |    | 18 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 32 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 42   | 57 |    | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | AA     | AA | -- | F   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      |    | 22 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 30   | 51 |    | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      |    | 16 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |      |    | 33 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

| T121130965 SATHE VAIBHAV DNYANDEO PUSHPA ,71524600D ,RGCOE ,T121130965 |                    |    |     |    |        |    |    |     |        |                    |    |     |    |    |    |    |    |     |
|--|--------------------|----|-----|----|--------|----|----|-----|--------|--------------------|----|-----|----|----|----|----|----|-----|
| SEM.:1   |                    |    |     |    | SEM.:2 |    |    |     |        |                    |    |     |    |    |    |    |    |     |
| 302041   | DES. OF MACH ELE I | PP | 100 | 40 | 14     | 20 | -- | F   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 05 | 30 | -- | F  |     |
| 302041   | DES. OF MACH ELE I | TW | 25  | 10 |        |    | 19 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    |    | 35 | P   |
| 302042   | HEAT TRANSFER      | PP | 100 | 40 | 14     | 29 | 43 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 32 | 48 |    | P   |
| 302042   | HEAT TRANSFER      | PR | 50  | 20 |        |    | 33 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    |    | 22 | P C |
| 302043   | THEORY OF MACH II  | PP | 100 | 40 | 12     | 22 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    |    | 26 | P   |
| 302043   | THEORY OF MACH II  | OR | 50  | 20 |        |    | 32 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 16 | 34 | 50 |    | P   |
| 302044   | METRO & QTY CTRL   | PP | 100 | 40 | 13     | 31 | 44 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    |    | 21 | P C |
| 302044   | METRO & QTY CTRL   | OR | 50  | 20 |        |    | 40 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 16 | 46 | 62 |    | P   |
| 302045   | HYDRA & PNEU       | PP | 100 | 40 | 20     | 43 | 63 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    |    | 21 | P C |
| 302045   | HYDRA & PNEU       | TW | 25  | 10 |        |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 15 | 35 | 50 |    | P   |
| 302046   | SKILL DEVELOPMENT  | TW | 50  | 20 |        |    | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    |    | 20 | P C |
|  |                    |    |     |    |        |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    |    | 23 | P C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

| T121130966 |                    | SHELAKH SHARAD RAMDAS |     | HIRABAI |    | ,71524604G |    | ,RGCOE |        | ,T121130966        |    |     |    |    |    |    |   |   |
|------------|--------------------|-----------------------|-----|---------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|---|---|
| SEM.:1     |                    |                       |     |         |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |   |   |
| 302041     | DES. OF MACH ELE I | PP                    | 100 | 40      | 18 | 23#        | 41 | P      | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 14 | 33 | 47 | P | C |
| 302041     | DES. OF MACH ELE I | TW                    | 25  | 10      |    |            | 19 | P      | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 35 | P | C |
| 302042     | HEAT TRANSFER      | PP                    | 100 | 40      | 20 | 39         | 59 | P      | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 19 | 51 | 70 | P | C |
| 302042     | HEAT TRANSFER      | PR                    | 50  | 20      |    |            | 26 | P      | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P | C |
| 302043     | THEORY OF MACH II  | PP                    | 100 | 40      | 19 | 28         | 47 | P      | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 30 | P | C |
| 302043     | THEORY OF MACH II  | OR                    | 50  | 20      |    |            | 32 | P      | 302049 | TURBO MACHINES     | PP | 100 | 40 | 20 | 33 | 53 | P |   |
| 302044     | METRO & QTY CTRL   | PP                    | 100 | 40      | 20 | 28         | 48 | P      | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P | C |
| 302044     | METRO & QTY CTRL   | OR                    | 50  | 20      |    |            | 32 | P      | 302050 | MECHATRONICS       | PP | 100 | 40 | 19 | 38 | 57 | P | C |
| 302045     | HYDRA & PNEU       | PP                    | 100 | 40      | 25 | 28         | 53 | P      | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P | C |
| 302045     | HYDRA & PNEU       | TW                    | 25  | 10      |    |            | 16 | P      | 302051 | MANU PROCESS II    | PP | 100 | 40 | 17 | 31 | 48 | P | C |
| 302046     | SKILL DEVELOPMENT  | TW                    | 50  | 20      |    |            | 35 | P      | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 18 | P | C |
|            |                    |                       |     |         |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 27 | P | C |

GRAND TOTAL = 850/1500 , RESULT:HIGHER SECOND CLASS [# 0.4]

| T121130967 |                    | SHINDE RAHUL ASHOK |     | SANGITA |    | ,71656609F |    | ,RGCOE |        | ,T121130967        |    |     |    |    |    |    |   |   |
|------------|--------------------|--------------------|-----|---------|----|------------|----|--------|--------|--------------------|----|-----|----|----|----|----|---|---|
| SEM.:1     |                    |                    |     |         |    | SEM.:2     |    |        |        |                    |    |     |    |    |    |    |   |   |
| 302041     | DES. OF MACH ELE I | PP                 | 100 | 40      | 12 | 28         | 40 | P      | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 07 | 29 | -- | F |   |
| 302041     | DES. OF MACH ELE I | TW                 | 25  | 10      |    |            | 18 | P      | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 40 | P |   |
| 302042     | HEAT TRANSFER      | PP                 | 100 | 40      | 15 | 32         | 47 | P      | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 16 | 28 | 44 | P |   |
| 302042     | HEAT TRANSFER      | PR                 | 50  | 20      |    |            | 34 | P      | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 20 | P | C |
| 302043     | THEORY OF MACH II  | PP                 | 100 | 40      | 14 | 23         | -- | F      | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 38 | P |   |
| 302043     | THEORY OF MACH II  | OR                 | 50  | 20      |    |            | 35 | P      | 302049 | TURBO MACHINES     | PP | 100 | 40 | 17 | 35 | 52 | P |   |
| 302044     | METRO & QTY CTRL   | PP                 | 100 | 40      | 14 | 28         | 42 | P      | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P | C |
| 302044     | METRO & QTY CTRL   | OR                 | 50  | 20      |    |            | 33 | P      | 302050 | MECHATRONICS       | PP | 100 | 40 | 15 | 49 | 64 | P |   |
| 302045     | HYDRA & PNEU       | PP                 | 100 | 40      | 19 | 48         | 67 | P      | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 19 | P | C |
| 302045     | HYDRA & PNEU       | TW                 | 25  | 10      |    |            | 20 | P      | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 41 | 62 | P | C |
| 302046     | SKILL DEVELOPMENT  | TW                 | 50  | 20      |    |            | 34 | P      | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 16 | P | C |
|            |                    |                    |     |         |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 26 | P |   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

| T121130968 |                    | SHIRTAR PRAMOD SHIVAJI |     | SANGITA |    | ,71656614B |    | ,RGCOE |        | ,T121130968        |    |     |    |    |      |    |   |   |
|------------|--------------------|------------------------|-----|---------|----|------------|----|--------|--------|--------------------|----|-----|----|----|------|----|---|---|
| SEM.:1     |                    |                        |     |         |    | SEM.:2     |    |        |        |                    |    |     |    |    |      |    |   |   |
| 302041     | DES. OF MACH ELE I | PP                     | 100 | 40      | 15 | 15         | -- | F      | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 37   | 45 | P |   |
| 302041     | DES. OF MACH ELE I | TW                     | 25  | 10      |    |            | 18 | P      | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |      | 37 | P |   |
| 302042     | HEAT TRANSFER      | PP                     | 100 | 40      | 13 | 28         | 41 | P      | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 15 | 28\$ | 43 | P |   |
| 302042     | HEAT TRANSFER      | PR                     | 50  | 20      |    |            | 31 | P      | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |      | 19 | P | C |
| 302043     | THEORY OF MACH II  | PP                     | 100 | 40      | 17 | 18         | -- | F      | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |      | 27 | P |   |
| 302043     | THEORY OF MACH II  | OR                     | 50  | 20      |    |            | 24 | P      | 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 29   | 43 | P |   |
| 302044     | METRO & QTY CTRL   | PP                     | 100 | 40      | 13 | 12         | -- | F      | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |      | 22 | P | C |
| 302044     | METRO & QTY CTRL   | OR                     | 50  | 20      |    |            | 30 | P      | 302050 | MECHATRONICS       | PP | 100 | 40 | 10 | 36   | 46 | P | C |
| 302045     | HYDRA & PNEU       | PP                     | 100 | 40      | 12 | 38         | 50 | P      | 302050 | MECHATRONICS       | TW | 25  | 10 |    |      | 22 | P | C |
| 302045     | HYDRA & PNEU       | TW                     | 25  | 10      |    |            | 20 | P      | 302051 | MANU PROCESS II    | PP | 100 | 40 | 12 | 36   | 48 | P |   |
| 302046     | SKILL DEVELOPMENT  | TW                     | 50  | 20      |    |            | 34 | P      | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |      | 18 | P | C |
|            |                    |                        |     |         |    |            |    |        | 302053 | SEMINAR            | OR | 50  | 20 |    |      | 24 | P | C |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T121130969 THUBE SAGAR VIITHAL CHANDUBAI ,71656626F ,RGCOE ,T121130969

| SEM.:1 |                    |    |     |    |    |    |    |     |        | SEM.:2             |    |     |    |    |    |    |     |  |  |
|--------|--------------------|----|-----|----|----|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|--|--|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 21 | -- | F   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 09 | 36 | 45 | P   |  |  |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 18 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 39 | P   |  |  |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 14 | 33 | 47 | P   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 18 | 32 | 50 | P   |  |  |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |    |    | 31 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |  |  |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 16 | 20 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 40 | P   |  |  |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |    |    | 27 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 31 | 45 | P   |  |  |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 12 | 28 | 40 | P   | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 20 | P C |  |  |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 38 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 12 | 34 | 46 | P   |  |  |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 14 | 40 | 54 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |  |  |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |    |    | 17 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 22 | 36 | 58 | P   |  |  |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 31 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 16 | P C |  |  |
|        |                    |    |     |    |    |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 35 | P   |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

T121130970 WARKAD RUSHIKESH SOMNATH SUNANDA ,71656636c ,RGCOE ,T121130970

| SEM.:1 |                    |    |     |    |    |    |    |     |        | SEM.:2             |    |     |    |    |    |    |     |  |  |
|--------|--------------------|----|-----|----|----|----|----|-----|--------|--------------------|----|-----|----|----|----|----|-----|--|--|
| 302041 | DES. OF MACH ELE I | PP | 100 | 40 | 14 | 19 | -- | F   | 302047 | NUME METH & OPTI   | PP | 100 | 40 | 08 | 38 | 46 | P   |  |  |
| 302041 | DES. OF MACH ELE I | TW | 25  | 10 |    |    | 21 | P C | 302047 | NUME METH & OPTI   | PR | 50  | 20 |    |    | 25 | P C |  |  |
| 302042 | HEAT TRANSFER      | PP | 100 | 40 | 16 | 23 | -- | F   | 302048 | DES OF MACH ELE II | PP | 100 | 40 | 14 | 30 | 44 | P   |  |  |
| 302042 | HEAT TRANSFER      | PR | 50  | 20 |    |    | 29 | P C | 302048 | DES OF MACH ELE II | TW | 25  | 10 |    |    | 21 | P C |  |  |
| 302043 | THEORY OF MACH II  | PP | 100 | 40 | 18 | 18 | -- | F   | 302048 | DES OF MACH ELE II | OR | 50  | 20 |    |    | 25 | P C |  |  |
| 302043 | THEORY OF MACH II  | OR | 50  | 20 |    |    | 23 | P C | 302049 | TURBO MACHINES     | PP | 100 | 40 | 14 | 31 | 45 | P   |  |  |
| 302044 | METRO & QTY CTRL   | PP | 100 | 40 | 13 | 28 | 41 | P C | 302049 | TURBO MACHINES     | TW | 25  | 10 |    |    | 18 | P C |  |  |
| 302044 | METRO & QTY CTRL   | OR | 50  | 20 |    |    | 39 | P C | 302050 | MECHATRONICS       | PP | 100 | 40 | 16 | 41 | 57 | P   |  |  |
| 302045 | HYDRA & PNEU       | PP | 100 | 40 | 14 | 41 | 55 | P   | 302050 | MECHATRONICS       | TW | 25  | 10 |    |    | 18 | P C |  |  |
| 302045 | HYDRA & PNEU       | TW | 25  | 10 |    |    | 18 | P C | 302051 | MANU PROCESS II    | PP | 100 | 40 | 21 | 35 | 56 | P   |  |  |
| 302046 | SKILL DEVELOPMENT  | TW | 50  | 20 |    |    | 32 | P C | 302052 | MACHINE SHOP II    | TW | 25  | 10 |    |    | 17 | P C |  |  |
|        |                    |    |     |    |    |    |    |     | 302053 | SEMINAR            | OR | 50  | 20 |    |    | 30 | P C |  |  |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

RESULT RESERVED FOR BACKLOGS.



NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T151134202 NIJAVE UJWALA JALINDAR MANDA ,71524693D ,RGCOE ,T151134202

## SEM.:1

|         |                             |    |     |    |    |    |    |     |         |                              |    |     |    |    |    |    |   |
|---------|-----------------------------|----|-----|----|----|----|----|-----|---------|------------------------------|----|-----|----|----|----|----|---|
| 310241  | THEORY OF COMPUTATION       | PP | 100 | 40 | AA | 32 | -- | F   | 310250  | DESIGN & ANLY OF ALGO.       | PP | 100 | 40 | 12 | 36 | 48 | P |
| 310242  | DATABASE MANAGEMENT SYSTEMS | PP | 100 | 40 | AA | AA | -- | F   | 310251  | SYS. PROG. & OPERATING SYS.  | PP | 100 | 40 | 17 | 35 | 52 | P |
| 310243  | SW. ENGG. & PROJECT MGMT.   | PP | 100 | 40 | AA | AA | -- | F   | 310252  | EMBED. SYS. & INET OF THINGS | PP | 100 | 40 | 20 | 31 | 51 | P |
| 310244  | INFO. SYSTEMS & ENGG. ECON. | PP | 100 | 40 | 12 | 34 | 46 | P C | 310253  | SOFTWARE MODELING AND DESIGN | PP | 100 | 40 | 20 | 34 | 54 | P |
| 310245  | COMPUTER NETWORKS (CN)      | PP | 100 | 40 | 20 | 29 | 49 | P C | 310254  | WEB TECHNOLOGY               | PP | 100 | 40 | 27 | 36 | 63 | P |
| 310246  | SKILLS DEVELOPMENT LAB      | TW | 50  | 20 |    |    | 39 | P C | 310255  | SEMINAR & TECHNICAL COMM.    | TW | 50  | 20 |    |    | 41 | P |
| 310246  | SKILLS DEVELOPMENT LAB      | OR | 50  | 20 |    |    | 40 | P C | 310256  | WEB TECHNOLOGY LAB           | TW | 25  | 10 |    |    | 21 | P |
| 310247  | DBMS LAB                    | TW | 25  | 10 |    |    | 20 | P C | 310256  | WEB TECHNOLOGY LAB           | PR | 50  | 20 |    |    | 39 | P |
| 310247  | DBMS LAB                    | PR | 50  | 20 |    |    | 40 | P C | 310257  | SP & OS LAB                  | TW | 25  | 10 |    |    | 20 | P |
| 310248  | CN LAB                      | TW | 25  | 10 |    |    | 22 | P C | 310257  | SP & OS LAB                  | PR | 50  | 20 |    |    | 38 | P |
| 310248  | CN LAB                      | PR | 50  | 20 |    |    | 35 | P C | 310258  | ES & IOT LAB                 | TW | 50  | 20 |    |    | 40 | P |
| 310259A | CYBER SECURITY              | AC | 0   | 0  |    |    | PP | P C | 310260D | LEDSP. & PERSONALITY DEVOP.  | AC | 0   | 0  |    |    | PP | P |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. , EARN CREDITS : 37

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 42-T.E.(2015 PAT.)(COMPUTER)  
 DATE : 26 SEP 2018

| T151134201 JADHAV DEEPALI DEELIP |         |         |         | ASHA    |         |         |      | 71753060E RGCOE |      |     |     |     |
|----------------------------------|---------|---------|---------|---------|---------|---------|------|-----------------|------|-----|-----|-----|
|                                  | IN      | TH      | [IN+TH] | TW      | PR      | OR      | Tot% | Crd             | Grd  | Crd | Pts | Pts |
|                                  | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~ | ~~              | ~~~~ | ~~  | ~~  | ~~  |
| SEM.:1                           |         |         |         |         |         |         |      |                 |      |     |     |     |
| 310241 *                         | 005/030 | AB/070  | 005/100 | -----   | -----   | -----   | FF   | 03              | F    | 00  | 00  |     |
| 310242 *                         | 008/030 | AB/070  | 008/100 | -----   | -----   | -----   | FF   | 03              | F    | 00  | 00  |     |
| 310243 *                         | 002/030 | AB/070  | 002/100 | -----   | -----   | -----   | FF   | 03              | F    | 00  | 00  |     |
| 310244 *                         | AB/030  | AB/070  | AB/100  | -----   | -----   | -----   | FF   | 03              | F    | 00  | 00  |     |
| 310245 *                         | AB/030  | AB/070  | AB/100  | -----   | -----   | -----   | FF   | 04              | F    | 00  | 00  |     |
| 310246                           | -----   | -----   | -----   | 037/050 | -----   | -----   | 74   | 02              | A+   | 09  | 18  |     |
| 310246                           | -----   | -----   | -----   | -----   | -----   | 035/050 | 70   | 02              | A+   | 09  | 18  |     |
| 310247                           | -----   | -----   | -----   | 018/025 | 034/050 | -----   | 69   | 02              | A    | 08  | 16  |     |
| 310248                           | -----   | -----   | -----   | 021/025 | 034/050 | -----   | 73   | 01              | A+   | 09  | 09  |     |
| 310259A                          | -----   | -----   | -----   | PP      | -----   | -----   | PP   | 00              | P    | 00  | 00  |     |
| SEM.:2                           |         |         |         |         |         |         |      |                 |      |     |     |     |
| 310250 *                         | 019/030 | 029/070 | 048/100 | -----   | -----   | -----   | 48   | 04              | C    | 05  | 20  |     |
| 310251 *                         | 020/030 | 036/070 | 056/100 | -----   | -----   | -----   | 56   | 04              | B+   | 07  | 28  |     |
| 310252 *                         | 018/030 | 036/070 | 054/100 | -----   | -----   | -----   | 54   | 04              | B    | 06  | 24  |     |
| 310253 *                         | 021/030 | 028/070 | 049/100 | -----   | -----   | -----   | 49   | 03              | C    | 05  | 15  |     |
| 310254 *                         | 017/030 | 033/070 | 050/100 | -----   | -----   | -----   | 50   | 03              | B    | 06  | 18  |     |
| 310255 *                         | -----   | -----   | -----   | 039/050 | -----   | -----   | 78   | 01              | A+   | 09  | 09  |     |
| 310256 *                         | -----   | -----   | -----   | 022/025 | 040/050 | -----   | 82   | 01              | O    | 10  | 10  |     |
| 310257 *                         | -----   | -----   | -----   | 019/025 | -----   | -----   | 76   | 01              | A+   | 09  | 09  |     |
| 310257 *                         | -----   | -----   | -----   | -----   | 039/050 | -----   | 78   | 01              | A+   | 09  | 09  |     |
| 310258 *                         | -----   | -----   | -----   | 038/050 | -----   | -----   | 76   | 01              | A+   | 09  | 09  |     |
| 310260D *                        | -----   | -----   | -----   | PP      | -----   | -----   | PP   | 00              | P    | 00  | 00  |     |

THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 30  
 RESULT RESERVED FOR BACKLOGS.

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 36-T.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| T151132503 | BULE MAHESH TUKARAM |         |         |         | LATABAI |         |      |     | 71632512J |         | RGOE    |  |
|------------|---------------------|---------|---------|---------|---------|---------|------|-----|-----------|---------|---------|--|
|            | IN                  | TH      | [IN+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                     |         |         |         |         |         |      |     |           |         |         |  |
| 303141     | 020/030             | 028/070 | 048/100 | -----   | -----   | -----   | 48   | 04  | C         | 05      | 20      |  |
| 303141     | -----               | -----   | -----   | -----   | -----   | 040/050 | 80   | 01  | O         | 10      | 10      |  |
| 303142     | 026/030             | 048/070 | 074/100 | -----   | -----   | -----   | 74   | 04  | A+        | 09      | 36      |  |
| 303142     | -----               | -----   | -----   | -----   | 034/050 | -----   | 68   | 01  | A         | 08      | 08      |  |
| 303143     | 011/030             | 035/070 | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05      | 20      |  |
| 303143     | -----               | -----   | -----   | -----   | 042/050 | -----   | 84   | 01  | O         | 10      | 10      |  |
| 303144     | 021/030             | 044/070 | 065/100 | -----   | -----   | -----   | 65   | 03  | A         | 08      | 24      |  |
| 303144     | -----               | -----   | -----   | 044/050 | -----   | -----   | 88   | 01  | O         | 10      | 10      |  |
| 303145     | -----               | -----   | -----   | 042/050 | -----   | -----   | 84   | 01  | O         | 10      | 10      |  |
| 311121     | 011/030             | 031/070 | 042/100 | -----   | -----   | -----   | 42   | 03  | P         | 04      | 12      |  |
| 303152A    | -----               | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00      | 00      |  |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 303146 *  | 018/030 | 033/070 | 051/100 | -----   | -----   | -----   | 51 | 04 | B  | 06 | 24 |
| 303146 *  | -----   | -----   | -----   | -----   | 042/050 | -----   | 84 | 01 | O  | 10 | 10 |
| 303147 *  | 022/030 | 028/070 | 050/100 | -----   | -----   | -----   | 50 | 04 | B  | 06 | 24 |
| 303147 *  | -----   | -----   | -----   | -----   | -----   | 040/050 | 80 | 01 | O  | 10 | 10 |
| 303148 *  | 025/030 | 047/070 | 072/100 | -----   | -----   | -----   | 72 | 03 | A+ | 09 | 27 |
| 303149 *  | 019/030 | 040/070 | 059/100 | -----   | -----   | -----   | 59 | 04 | B+ | 07 | 28 |
| 303149 *  | -----   | -----   | -----   | 023/025 | -----   | 044/050 | 89 | 01 | O  | 10 | 10 |
| 303150 *  | 021/030 | 042/070 | 063/100 | -----   | -----   | -----   | 63 | 03 | A  | 08 | 24 |
| 303150 *  | -----   | -----   | -----   | 023/025 | -----   | -----   | 92 | 01 | O  | 10 | 10 |
| 303151 *  | -----   | -----   | -----   | 046/050 | -----   | -----   | 92 | 01 | O  | 10 | 10 |
| 303153A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

THIRD YEAR SGPA : 7.33, TOTAL CREDITS EARNED : 46

| T151132504 | DARADE JYOTI BABURAO |          |         |         | CHAHABAI |         |      |     | 71753013C |         | RGOE    |  |
|------------|----------------------|----------|---------|---------|----------|---------|------|-----|-----------|---------|---------|--|
|            | IN                   | TH       | [IN+TH] | TW      | PR       | OR      | Tot% | Crd | Grd       | Grd Pts | Crd Pts |  |
| SEM.:1     |                      |          |         |         |          |         |      |     |           |         |         |  |
| 303141 *   | AB/030               | 017/070  | 017/100 | -----   | -----    | -----   | FF   | 04  | F         | 00      | 00      |  |
| 303141     | -----                | -----    | -----   | -----   | -----    | 036/050 | 72   | 01  | A+        | 09      | 09      |  |
| 303142     | AB/030               | 048/070  | 048/100 | -----   | -----    | -----   | 48   | 04  | C         | 05      | 20      |  |
| 303142     | -----                | -----    | -----   | -----   | 038/050  | -----   | 76   | 01  | A+        | 09      | 09      |  |
| 303143 *   | AB/030               | 028/070  | 028/100 | -----   | -----    | -----   | FF   | 04  | F         | 00      | 00      |  |
| 303143     | -----                | -----    | -----   | -----   | 038/050  | -----   | 76   | 01  | A+        | 09      | 09      |  |
| 303144 *   | AB/030               | 032/070  | 032/100 | -----   | -----    | -----   | FF   | 03  | F         | 00      | 00      |  |
| 303144     | -----                | -----    | -----   | 042/050 | -----    | -----   | 84   | 01  | O         | 10      | 10      |  |
| 303145     | -----                | -----    | -----   | 040/050 | -----    | -----   | 80   | 01  | O         | 10      | 10      |  |
| 311121 *   | AB/030               | 030/070  | 030/100 | -----   | -----    | -----   | FF   | 03  | F         | 00      | 00      |  |
| 303152A    | -----                | -----    | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00      | 00      |  |
| SEM.:2     |                      |          |         |         |          |         |      |     |           |         |         |  |
| 303146 *   | 021/030              | 28\$/070 | 049/100 | -----   | -----    | -----   | 49   | 04  | C         | 05      | 20      |  |
| 303146 *   | -----                | -----    | -----   | -----   | 038/050  | -----   | 76   | 01  | A+        | 09      | 09      |  |
| 303147 *   | 018/030              | 021/070  | 039/100 | -----   | -----    | -----   | FF   | 04  | F         | 00      | 00      |  |
| 303147 *   | -----                | -----    | -----   | -----   | -----    | 038/050 | 76   | 01  | A+        | 09      | 09      |  |
| 303148 *   | 027/030              | 038/070  | 065/100 | -----   | -----    | -----   | 65   | 03  | A         | 08      | 24      |  |
| 303149 *   | 019/030              | 032/070  | 051/100 | -----   | -----    | -----   | 51   | 04  | B         | 06      | 24      |  |
| 303149 *   | -----                | -----    | -----   | 020/025 | -----    | 036/050 | 74   | 01  | A+        | 09      | 09      |  |
| 303150 *   | 019/030              | 029/070  | 048/100 | -----   | -----    | -----   | 48   | 03  | C         | 05      | 15      |  |
| 303150 *   | -----                | -----    | -----   | 020/025 | -----    | -----   | 80   | 01  | O         | 10      | 10      |  |
| 303151 *   | -----                | -----    | -----   | 040/050 | -----    | -----   | 80   | 01  | O         | 10      | 10      |  |
| 303153A *  | -----                | -----    | -----   | PP      | -----    | -----   | PP   | 00  | P         | 00      | 00      |  |

THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 28  
 RESULT RESERVED FOR BACKLOGS.

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 36-T.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| T151132505 | JADHAV ANKUSH GANESH |         |         | CHHAYA  |         |         |      | 71753018D |     | RGCOE |     |     |
|------------|----------------------|---------|---------|---------|---------|---------|------|-----------|-----|-------|-----|-----|
|            | IN                   | TH      | [IN+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Pts   | Crd | Pts |
| SEM.:1     |                      |         |         |         |         |         |      |           |     |       |     |     |
| 303141     | 019/030              | 028/070 | 047/100 | -----   | -----   | -----   | 47   | 04        | C   | 05    | 20  |     |
| 303141     | -----                | -----   | -----   | -----   | -----   | 038/050 | 76   | 01        | A+  | 09    | 09  |     |
| 303142     | 017/030              | 047/070 | 064/100 | -----   | -----   | -----   | 64   | 04        | A   | 08    | 32  |     |
| 303142     | -----                | -----   | -----   | -----   | 028/050 | -----   | 56   | 01        | B+  | 07    | 07  |     |
| 303143     | 015/030              | 032/070 | 047/100 | -----   | -----   | -----   | 47   | 04        | C   | 05    | 20  |     |
| 303143     | -----                | -----   | -----   | -----   | 036/050 | -----   | 72   | 01        | A+  | 09    | 09  |     |
| 303144     | 018/030              | 038/070 | 056/100 | -----   | -----   | -----   | 56   | 03        | B+  | 07    | 21  |     |
| 303144     | -----                | -----   | -----   | 040/050 | -----   | -----   | 80   | 01        | O   | 10    | 10  |     |
| 303145     | -----                | -----   | -----   | 038/050 | -----   | -----   | 76   | 01        | A+  | 09    | 09  |     |
| 311121 *   | 021/030              | 028/070 | 049/100 | -----   | -----   | -----   | 49   | 03        | C   | 05    | 15  |     |
| 303152A    | -----                | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00    | 00  |     |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |  |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 303146 *  | AB/030  | 028/070 | 028/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 303146 *  | -----   | -----   | -----   | -----   | 039/050 | -----   | 78 | 01 | A+ | 09 | 09 |  |
| 303147 *  | 014/030 | 015/070 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |  |
| 303147 *  | -----   | -----   | -----   | -----   | -----   | 036/050 | 72 | 01 | A+ | 09 | 09 |  |
| 303148 *  | 020/030 | 044/070 | 064/100 | -----   | -----   | -----   | 64 | 03 | A  | 08 | 24 |  |
| 303149 *  | 018/030 | 040/070 | 058/100 | -----   | -----   | -----   | 58 | 04 | B+ | 07 | 28 |  |
| 303149 *  | -----   | -----   | -----   | 022/025 | -----   | 034/050 | 74 | 01 | A+ | 09 | 09 |  |
| 303150 *  | 016/030 | 036/070 | 052/100 | -----   | -----   | -----   | 52 | 03 | B  | 06 | 18 |  |
| 303150 *  | -----   | -----   | -----   | 021/025 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |
| 303151 *  | -----   | -----   | -----   | 040/050 | -----   | -----   | 80 | 01 | O  | 10 | 10 |  |
| 303153A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 38

| T151132507 | SATPUTE PUJA KANU |         |         | SHALAN  |         |         |      | 71753044C |     | RGCOE |     |     |
|------------|-------------------|---------|---------|---------|---------|---------|------|-----------|-----|-------|-----|-----|
|            | IN                | TH      | [IN+TH] | TW      | PR      | OR      | Tot% | Crd       | Grd | Pts   | Crd | Pts |
| SEM.:1     |                   |         |         |         |         |         |      |           |     |       |     |     |
| 303141     | AB/030            | 040/070 | 040/100 | -----   | -----   | -----   | 40   | 04        | P   | 04    | 16  |     |
| 303141     | -----             | -----   | -----   | -----   | -----   | 038/050 | 76   | 01        | A+  | 09    | 09  |     |
| 303142     | AB/030            | 046/070 | 046/100 | -----   | -----   | -----   | 46   | 04        | C   | 05    | 20  |     |
| 303142     | -----             | -----   | -----   | -----   | 026/050 | -----   | 52   | 01        | B   | 06    | 06  |     |
| 303143     | AB/030            | 047/070 | 047/100 | -----   | -----   | -----   | 47   | 04        | C   | 05    | 20  |     |
| 303143     | -----             | -----   | -----   | -----   | 038/050 | -----   | 76   | 01        | A+  | 09    | 09  |     |
| 303144     | AB/030            | 045/070 | 045/100 | -----   | -----   | -----   | 45   | 03        | C   | 05    | 15  |     |
| 303144     | -----             | -----   | -----   | 042/050 | -----   | -----   | 84   | 01        | O   | 10    | 10  |     |
| 303145     | -----             | -----   | -----   | 040/050 | -----   | -----   | 80   | 01        | O   | 10    | 10  |     |
| 311121     | AB/030            | 047/070 | 047/100 | -----   | -----   | -----   | 47   | 03        | C   | 05    | 15  |     |
| 303152A    | -----             | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00    | 00  |     |
| SEM.:2     |                   |         |         |         |         |         |      |           |     |       |     |     |
| 303146 *   | 020/030           | 030/070 | 050/100 | -----   | -----   | -----   | 50   | 04        | B   | 06    | 24  |     |
| 303146 *   | -----             | -----   | -----   | -----   | 040/050 | -----   | 80   | 01        | O   | 10    | 10  |     |
| 303147 *   | 017/030           | 029/070 | 046/100 | -----   | -----   | -----   | 46   | 04        | C   | 05    | 20  |     |
| 303147 *   | -----             | -----   | -----   | -----   | -----   | 038/050 | 76   | 01        | A+  | 09    | 09  |     |
| 303148 *   | 025/030           | 037/070 | 062/100 | -----   | -----   | -----   | 62   | 03        | A   | 08    | 24  |     |
| 303149 *   | 020/030           | 033/070 | 053/100 | -----   | -----   | -----   | 53   | 04        | B   | 06    | 24  |     |
| 303149 *   | -----             | -----   | -----   | 022/025 | -----   | 038/050 | 80   | 01        | O   | 10    | 10  |     |
| 303150 *   | 022/030           | 042/070 | 064/100 | -----   | -----   | -----   | 64   | 03        | A   | 08    | 24  |     |
| 303150 *   | -----             | -----   | -----   | 022/025 | -----   | -----   | 88   | 01        | O   | 10    | 10  |     |
| 303151 *   | -----             | -----   | -----   | 044/050 | -----   | -----   | 88   | 01        | O   | 10    | 10  |     |
| 303153A *  | -----             | -----   | -----   | PP      | -----   | -----   | PP   | 00        | P   | 00    | 00  |     |

THIRD YEAR SGPA : 6.41, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 36-T.E.(2015 PAT.)(ELECTRICAL)  
 DATE : 26 SEP 2018

| T151132508 | SATPUTE UJWALA NETAJI |         |         | ASHA    |         |         | 71753045M |     | RGCOE |     |     |     |
|------------|-----------------------|---------|---------|---------|---------|---------|-----------|-----|-------|-----|-----|-----|
|            | IN                    | TH      | [IN+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                       |         |         |         |         |         |           |     |       |     |     |     |
| 303141     | AB/030                | 040/070 | 040/100 | -----   | -----   | -----   | 40        | 04  | P     | 04  | 16  |     |
| 303141     | -----                 | -----   | -----   | -----   | -----   | 039/050 | 78        | 01  | A+    | 09  | 09  |     |
| 303142 *   | AB/030                | 048/070 | 048/100 | -----   | -----   | -----   | 48        | 04  | C     | 05  | 20  |     |
| 303142     | -----                 | -----   | -----   | -----   | 036/050 | -----   | 72        | 01  | A+    | 09  | 09  |     |
| 303143     | AB/030                | 044/070 | 044/100 | -----   | -----   | -----   | 44        | 04  | P     | 04  | 16  |     |
| 303143     | -----                 | -----   | -----   | -----   | 040/050 | -----   | 80        | 01  | O     | 10  | 10  |     |
| 303144     | AB/030                | 052/070 | 052/100 | -----   | -----   | -----   | 52        | 03  | B     | 06  | 18  |     |
| 303144     | -----                 | -----   | -----   | 040/050 | -----   | -----   | 80        | 01  | O     | 10  | 10  |     |
| 303145     | -----                 | -----   | -----   | 042/050 | -----   | -----   | 84        | 01  | O     | 10  | 10  |     |
| 311121     | AB/030                | 040/070 | 040/100 | -----   | -----   | -----   | 40        | 03  | P     | 04  | 12  |     |
| 303152A    | -----                 | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |  |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 303146 *  | 016/030 | 032/070 | 048/100 | -----   | -----   | -----   | 48 | 04 | C  | 05 | 20 |  |
| 303146 *  | -----   | -----   | -----   | -----   | 039/050 | -----   | 78 | 01 | A+ | 09 | 09 |  |
| 303147 *  | 022/030 | 028/070 | 050/100 | -----   | -----   | -----   | 50 | 04 | B  | 06 | 24 |  |
| 303147 *  | -----   | -----   | -----   | -----   | -----   | 040/050 | 80 | 01 | O  | 10 | 10 |  |
| 303148 *  | 025/030 | 032/070 | 057/100 | -----   | -----   | -----   | 57 | 03 | B+ | 07 | 21 |  |
| 303149 *  | 016/030 | 040/070 | 056/100 | -----   | -----   | -----   | 56 | 04 | B+ | 07 | 28 |  |
| 303149 *  | -----   | -----   | -----   | 021/025 | -----   | 040/050 | 81 | 01 | O  | 10 | 10 |  |
| 303150 *  | 025/030 | 043/070 | 068/100 | -----   | -----   | -----   | 68 | 03 | A  | 08 | 24 |  |
| 303150 *  | -----   | -----   | -----   | 022/025 | -----   | -----   | 88 | 01 | O  | 10 | 10 |  |
| 303151 *  | -----   | -----   | -----   | 042/050 | -----   | -----   | 84 | 01 | O  | 10 | 10 |  |
| 303153A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

THIRD YEAR SGPA : 6.43, TOTAL CREDITS EARNED : 46

| T151132510 | VIDHATE KIRAN BALASAHEB |         |         | NANDA   |         |         | 71753055J |     | RGCOE |     |     |     |
|------------|-------------------------|---------|---------|---------|---------|---------|-----------|-----|-------|-----|-----|-----|
|            | IN                      | TH      | [IN+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                         |         |         |         |         |         |           |     |       |     |     |     |
| 303141     | 021/030                 | 031/070 | 052/100 | -----   | -----   | -----   | 52        | 04  | B     | 06  | 24  |     |
| 303141     | -----                   | -----   | -----   | -----   | -----   | 036/050 | 72        | 01  | A+    | 09  | 09  |     |
| 303142     | 019/030                 | 035/070 | 054/100 | -----   | -----   | -----   | 54        | 04  | B     | 06  | 24  |     |
| 303142     | -----                   | -----   | -----   | -----   | 038/050 | -----   | 76        | 01  | A+    | 09  | 09  |     |
| 303143     | 015/030                 | 031/070 | 046/100 | -----   | -----   | -----   | 46        | 04  | C     | 05  | 20  |     |
| 303143     | -----                   | -----   | -----   | -----   | 038/050 | -----   | 76        | 01  | A+    | 09  | 09  |     |
| 303144     | 024/030                 | 045/070 | 069/100 | -----   | -----   | -----   | 69        | 03  | A     | 08  | 24  |     |
| 303144     | -----                   | -----   | -----   | 042/050 | -----   | -----   | 84        | 01  | O     | 10  | 10  |     |
| 303145     | -----                   | -----   | -----   | 040/050 | -----   | -----   | 80        | 01  | O     | 10  | 10  |     |
| 311121     | 018/030                 | 045/070 | 063/100 | -----   | -----   | -----   | 63        | 03  | A     | 08  | 24  |     |
| 303152A    | -----                   | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |
| SEM.:2     |                         |         |         |         |         |         |           |     |       |     |     |     |
| 303146 *   | 014/030                 | 033/070 | 047/100 | -----   | -----   | -----   | 47        | 04  | C     | 05  | 20  |     |
| 303146 *   | -----                   | -----   | -----   | -----   | 038/050 | -----   | 76        | 01  | A+    | 09  | 09  |     |
| 303147 *   | 019/030                 | 028/070 | 047/100 | -----   | -----   | -----   | 47        | 04  | C     | 05  | 20  |     |
| 303147 *   | -----                   | -----   | -----   | -----   | -----   | 038/050 | 76        | 01  | A+    | 09  | 09  |     |
| 303148 *   | 028/030                 | 052/070 | 080/100 | -----   | -----   | -----   | 80        | 03  | O     | 10  | 30  |     |
| 303149 *   | 016/030                 | 042/070 | 058/100 | -----   | -----   | -----   | 58        | 04  | B+    | 07  | 28  |     |
| 303149 *   | -----                   | -----   | -----   | 022/025 | -----   | 036/050 | 77        | 01  | A+    | 09  | 09  |     |
| 303150 *   | 024/030                 | 036/070 | 060/100 | -----   | -----   | -----   | 60        | 03  | A     | 08  | 24  |     |
| 303150 *   | -----                   | -----   | -----   | 021/025 | -----   | -----   | 84        | 01  | O     | 10  | 10  |     |
| 303151 *   | -----                   | -----   | -----   | 040/050 | -----   | -----   | 80        | 01  | O     | 10  | 10  |     |
| 303153A *  | -----                   | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |

THIRD YEAR SGPA : 7.22, TOTAL CREDITS EARNED : 46

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T151130805 JAGTAP VIJAY BABAN MAHANANDA ,71656556M ,RGCOE ,T151130805

SEM.:1

SEM.:2

|        |                               |    |     |    |    |    |    |     |         |                                  |     |     |    |    |    |    |    |   |
|--------|-------------------------------|----|-----|----|----|----|----|-----|---------|----------------------------------|-----|-----|----|----|----|----|----|---|
| 302041 | DESIGN OF MACHINE ELEMENTS-I  | PP | 100 | 40 | 00 | 28 | -- | F   | 302047  | NUMERICAL METHODS AND OPTIM      | PP  | 100 | 40 | 13 | 32 | 45 | P  |   |
| 302041 | DESIGN OF MACHINE ELEMENTS-I  | TW | 50  | 20 |    |    | 31 | P C | 302047  | NUMERICAL METHODS AND OPTIM      | PR  | 50  | 20 |    |    |    | 38 | P |
| 302042 | HEAT TRANSFER*                | PP | 100 | 40 | 05 | 23 | -- | F   | 302048  | DESIGN OF MACHINE ELEMENTS -IIPP | 100 | 40  | 14 | 17 | -- |    |    | F |
| 302042 | HEAT TRANSFER*                | PR | 50  | 20 |    |    | 26 | P C | 302048  | DESIGN OF MACHINE ELEMENTS -IITW | 25  | 10  |    |    |    |    | 19 | P |
| 302043 | THEORY OF MACHINES-II         | PP | 100 | 40 | 04 | 14 | -- | F   | 302048  | DESIGN OF MACHINE ELEMENTS -IIOR | 25  | 10  |    |    |    |    | 15 | P |
| 302043 | THEORY OF MACHINES-II         | TW | 25  | 10 |    |    | 20 | P C | 302049  | REFRIG. & AIR CONDITIONING       | PP  | 100 | 40 | 14 | 17 | -- |    | F |
| 302043 | THEORY OF MACHINES-II         | OR | 25  | 10 |    |    | 16 | P   | 302049  | REFRIG. & AIR CONDITIONING       | OR  | 25  | 10 |    |    |    | 15 | P |
| 302044 | TURBO MACHINES                | PP | 100 | 40 | 04 | 22 | -- | F   | 302050  | MECHATRONICS                     | PP  | 100 | 40 | 15 | 48 |    | 63 | P |
| 302044 | TURBO MACHINES                | OR | 25  | 10 |    |    | 18 | P   | 302050  | MECHATRONICS                     | OR  | 25  | 10 |    |    |    | 16 | P |
| 302045 | METROLOGY AND QUALITY CONTROL | PP | 100 | 40 | 17 | 31 | 48 | P   | 302051  | MANUFACTURING -PROCESS-II        | PP  | 100 | 40 | 22 | 29 |    | 51 | P |
| 302045 | METROLOGY AND QUALITY CONTROL | OR | 25  | 10 |    |    | 18 | P C | 302052  | MACHINE SHOP -II                 | TW  | 50  | 20 |    |    |    | 34 | P |
| 302046 | SKILL DEVELOPMENT             | TW | 25  | 10 |    |    | 23 | P C | 302053  | SEMINAR                          | TW  | 25  | 10 |    |    |    | 18 | P |
| 302046 | SKILL DEVELOPMENT             | PR | 25  | 10 |    |    | 20 | P C | 302053  | SEMINAR                          | OR  | 25  | 10 |    |    |    | 22 | P |
|        |                               |    |     |    |    |    |    |     | 302054A | ENTREPRENEURSHIP DEVELOPMENT     | AC  | 0   | 0  |    |    |    | PP | P |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. , EARN CREDITS : 25

RESULT RESERVED FOR BACKLOGS.

T151130817 SURYAWANSHI VISHAL JAGANNATH PADMA ,71524617J ,RGCOE ,T151130817

SEM.:1

SEM.:2

|        |                               |    |     |    |    |    |    |     |         |                                  |     |     |    |    |      |    |    |    |   |
|--------|-------------------------------|----|-----|----|----|----|----|-----|---------|----------------------------------|-----|-----|----|----|------|----|----|----|---|
| 302041 | DESIGN OF MACHINE ELEMENTS-I  | PP | 100 | 40 | 04 | 41 | 45 | P   | 302047  | NUMERICAL METHODS AND OPTIM      | PP  | 100 | 40 | AA | 28   | -- |    | F  |   |
| 302041 | DESIGN OF MACHINE ELEMENTS-I  | TW | 50  | 20 |    |    | 41 | P C | 302047  | NUMERICAL METHODS AND OPTIM      | PR  | 50  | 20 |    |      |    |    | 42 | P |
| 302042 | HEAT TRANSFER*                | PP | 100 | 40 | 02 | 25 | -- | F   | 302048  | DESIGN OF MACHINE ELEMENTS -IIPP | 100 | 40  | AA | 35 | --   |    |    | F  |   |
| 302042 | HEAT TRANSFER*                | PR | 50  | 20 |    |    | 29 | P C | 302048  | DESIGN OF MACHINE ELEMENTS -IITW | 25  | 10  |    |    |      |    | 20 | P  |   |
| 302043 | THEORY OF MACHINES-II         | PP | 100 | 40 | 13 | 21 | -- | F   | 302048  | DESIGN OF MACHINE ELEMENTS -IIOR | 25  | 10  |    |    |      |    | 18 | P  |   |
| 302043 | THEORY OF MACHINES-II         | TW | 25  | 10 |    |    | 17 | P C | 302049  | REFRIG. & AIR CONDITIONING       | PP  | 100 | 40 | AA | 28   | -- |    | F  |   |
| 302043 | THEORY OF MACHINES-II         | OR | 25  | 10 |    |    | 16 | P C | 302049  | REFRIG. & AIR CONDITIONING       | OR  | 25  | 10 |    |      |    | 18 | P  |   |
| 302044 | TURBO MACHINES                | PP | 100 | 40 | 12 | 30 | 42 | P   | 302050  | MECHATRONICS                     | PP  | 100 | 40 | AA | 40\$ |    | 40 | P  |   |
| 302044 | TURBO MACHINES                | OR | 25  | 10 |    |    | 20 | P C | 302050  | MECHATRONICS                     | OR  | 25  | 10 |    |      |    | 18 | P  |   |
| 302045 | METROLOGY AND QUALITY CONTROL | PP | 100 | 40 | 18 | 28 | 46 | P C | 302051  | MANUFACTURING -PROCESS-II        | PP  | 100 | 40 | AA | 43   |    | 43 | P  |   |
| 302045 | METROLOGY AND QUALITY CONTROL | OR | 25  | 10 |    |    | 20 | P C | 302052  | MACHINE SHOP -II                 | TW  | 50  | 20 |    |      |    | 37 | P  |   |
| 302046 | SKILL DEVELOPMENT             | TW | 25  | 10 |    |    | 21 | P C | 302053  | SEMINAR                          | TW  | 25  | 10 |    |      |    | 22 | P  |   |
| 302046 | SKILL DEVELOPMENT             | PR | 25  | 10 |    |    | 20 | P C | 302053  | SEMINAR                          | OR  | 25  | 10 |    |      |    | 22 | P  |   |
|        |                               |    |     |    |    |    |    |     | 302054A | ENTREPRENEURSHIP DEVELOPMENT     | AC  | 0   | 0  |    |      |    | PP | P  |   |

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1] , EARN CREDITS : 28

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 32-T.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| T151130802 | CHIPADE SHUBHAM SHARAD |          |         |         | ASHA    |         |      |     | 71752895C RGCOE |         |         |  |
|------------|------------------------|----------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | IN                     | TH       | [IN+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                        |          |         |         |         |         |      |     |                 |         |         |  |
| 302041     | 005/030                | 041/070  | 046/100 | -----   | -----   | -----   | 46   | 04  | C               | 05      | 20      |  |
| 302041     | -----                  | -----    | -----   | 040/050 | -----   | -----   | 80   | 01  | O               | 10      | 10      |  |
| 302042 *   | 008/030                | 32\$/070 | 040/100 | -----   | -----   | -----   | 40   | 04  | P               | 04      | 16      |  |
| 302042     | -----                  | -----    | -----   | -----   | 040/050 | -----   | 80   | 01  | O               | 10      | 10      |  |
| 302043 *   | 013/030                | 028/070  | 041/100 | -----   | -----   | -----   | 41   | 03  | P               | 04      | 12      |  |
| 302043     | -----                  | -----    | -----   | 019/025 | -----   | 021/025 | 80   | 01  | O               | 10      | 10      |  |
| 302044     | 012/030                | 033/070  | 045/100 | -----   | -----   | -----   | 45   | 03  | C               | 05      | 15      |  |
| 302044     | -----                  | -----    | -----   | -----   | -----   | 017/025 | 68   | 01  | A               | 08      | 08      |  |
| 302045 *   | 023/030                | 037/070  | 060/100 | -----   | -----   | -----   | 60   | 03  | A               | 08      | 24      |  |
| 302045     | -----                  | -----    | -----   | -----   | -----   | 020/025 | 80   | 01  | O               | 10      | 10      |  |
| 302046     | -----                  | -----    | -----   | 023/025 | 022/025 | -----   | 90   | 01  | O               | 10      | 10      |  |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 302047 *  | 010/030 | 019/070 | 029/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 302047 *  | -----   | -----   | -----   | -----   | 042/050 | -----   | 84 | 01 | O  | 10 | 10 |
| 302048 *  | 013/030 | 017/070 | 030/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 302048 *  | -----   | -----   | -----   | 018/025 | -----   | 019/025 | 74 | 01 | A+ | 09 | 09 |
| 302049 *  | 017/030 | 032/070 | 049/100 | -----   | -----   | -----   | 49 | 03 | C  | 05 | 15 |
| 302049 *  | -----   | -----   | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 302050 *  | 017/030 | 049/070 | 066/100 | -----   | -----   | -----   | 66 | 03 | A  | 08 | 24 |
| 302050 *  | -----   | -----   | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 302051 *  | 024/030 | 036/070 | 060/100 | -----   | -----   | -----   | 60 | 03 | A  | 08 | 24 |
| 302052 *  | -----   | -----   | -----   | 042/050 | -----   | -----   | 84 | 01 | O  | 10 | 10 |
| 302053 *  | -----   | -----   | -----   | 022/025 | -----   | 020/025 | 84 | 01 | O  | 10 | 10 |
| 302054A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 38

| T151130803 | GHULE RUSHIKESH PANDURANG |         |         |         | BEBI    |         |      |     | 71752912G RGCOE |         |         |  |
|------------|---------------------------|---------|---------|---------|---------|---------|------|-----|-----------------|---------|---------|--|
|            | IN                        | TH      | [IN+TH] | TW      | PR      | OR      | Tot% | Crd | Grd             | Grd Pts | Crd Pts |  |
| SEM.:1     |                           |         |         |         |         |         |      |     |                 |         |         |  |
| 302041     | 003/030                   | 039/070 | 042/100 | -----   | -----   | -----   | 42   | 04  | P               | 04      | 16      |  |
| 302041     | -----                     | -----   | -----   | 042/050 | -----   | -----   | 84   | 01  | O               | 10      | 10      |  |
| 302042     | 005/030                   | 039/070 | 044/100 | -----   | -----   | -----   | 44   | 04  | P               | 04      | 16      |  |
| 302042     | -----                     | -----   | -----   | -----   | 028/050 | -----   | 56   | 01  | B+              | 07      | 07      |  |
| 302043     | 015/030                   | 028/070 | 043/100 | -----   | -----   | -----   | 43   | 03  | P               | 04      | 12      |  |
| 302043     | -----                     | -----   | -----   | 018/025 | -----   | 012/025 | 60   | 01  | A               | 08      | 08      |  |
| 302044     | 009/030                   | 039/070 | 048/100 | -----   | -----   | -----   | 48   | 03  | C               | 05      | 15      |  |
| 302044     | -----                     | -----   | -----   | -----   | -----   | 020/025 | 80   | 01  | O               | 10      | 10      |  |
| 302045 *   | 021/030                   | 038/070 | 059/100 | -----   | -----   | -----   | 59   | 03  | B+              | 07      | 21      |  |
| 302045     | -----                     | -----   | -----   | -----   | -----   | 021/025 | 84   | 01  | O               | 10      | 10      |  |
| 302046     | -----                     | -----   | -----   | 022/025 | 022/025 | -----   | 88   | 01  | O               | 10      | 10      |  |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|
| 302047 *  | 016/030 | 019/070 | 035/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 302047 *  | -----   | -----   | -----   | -----   | 040/050 | -----   | 80 | 01 | O  | 10 | 10 |
| 302048 *  | 013/030 | 015/070 | 028/100 | -----   | -----   | -----   | FF | 04 | F  | 00 | 00 |
| 302048 *  | -----   | -----   | -----   | 021/025 | -----   | 016/025 | 74 | 01 | A+ | 09 | 09 |
| 302049 *  | 017/030 | 036/070 | 053/100 | -----   | -----   | -----   | 53 | 03 | B  | 06 | 18 |
| 302049 *  | -----   | -----   | -----   | -----   | -----   | 017/025 | 68 | 01 | A  | 08 | 08 |
| 302050 *  | 017/030 | 049/070 | 066/100 | -----   | -----   | -----   | 66 | 03 | A  | 08 | 24 |
| 302050 *  | -----   | -----   | -----   | -----   | -----   | 018/025 | 72 | 01 | A+ | 09 | 09 |
| 302051 *  | 026/030 | 040/070 | 066/100 | -----   | -----   | -----   | 66 | 03 | A  | 08 | 24 |
| 302052 *  | -----   | -----   | -----   | 040/050 | -----   | -----   | 80 | 01 | O  | 10 | 10 |
| 302053 *  | -----   | -----   | -----   | 020/025 | -----   | 019/025 | 78 | 01 | A+ | 09 | 09 |
| 302054A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |

THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 38

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 32-T.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| T151130808 | KULKARNI VASUDEV DATTATRAY |         |         | SHALINI |         |         | 71752941L |     | RGCOE |     |     |     |
|------------|----------------------------|---------|---------|---------|---------|---------|-----------|-----|-------|-----|-----|-----|
|            | IN                         | TH      | [IN+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                            |         |         |         |         |         |           |     |       |     |     |     |
| 302041     | 004/030                    | 038/070 | 042/100 | -----   | -----   | -----   | 42        | 04  | P     | 04  | 16  |     |
| 302041     | -----                      | -----   | -----   | 037/050 | -----   | -----   | 74        | 01  | A+    | 09  | 09  |     |
| 302042     | 012/030                    | 031/070 | 043/100 | -----   | -----   | -----   | 43        | 04  | P     | 04  | 16  |     |
| 302042     | -----                      | -----   | -----   | -----   | 039/050 | -----   | 78        | 01  | A+    | 09  | 09  |     |
| 302043     | 013/030                    | 033/070 | 046/100 | -----   | -----   | -----   | 46        | 03  | C     | 05  | 15  |     |
| 302043     | -----                      | -----   | -----   | 020/025 | -----   | 019/025 | 78        | 01  | A+    | 09  | 09  |     |
| 302044     | 008/030                    | 050/070 | 058/100 | -----   | -----   | -----   | 58        | 03  | B+    | 07  | 21  |     |
| 302044     | -----                      | -----   | -----   | -----   | -----   | 016/025 | 64        | 01  | A     | 08  | 08  |     |
| 302045     | 016/030                    | 035/070 | 051/100 | -----   | -----   | -----   | 51        | 03  | B     | 06  | 18  |     |
| 302045     | -----                      | -----   | -----   | -----   | -----   | 019/025 | 76        | 01  | A+    | 09  | 09  |     |
| 302046     | -----                      | -----   | -----   | 021/025 | 019/025 | -----   | 80        | 01  | O     | 10  | 10  |     |

SEM.:2

|           |         |         |         |         |         |         |    |    |    |    |    |  |
|-----------|---------|---------|---------|---------|---------|---------|----|----|----|----|----|--|
| 302047 *  | 018/030 | 037/070 | 055/100 | -----   | -----   | -----   | 55 | 04 | B+ | 07 | 28 |  |
| 302047 *  | -----   | -----   | -----   | -----   | 041/050 | -----   | 82 | 01 | O  | 10 | 10 |  |
| 302048 *  | 013/030 | 034/070 | 047/100 | -----   | -----   | -----   | 47 | 04 | C  | 05 | 20 |  |
| 302048 *  | -----   | -----   | -----   | 020/025 | -----   | 021/025 | 82 | 01 | O  | 10 | 10 |  |
| 302049 *  | 023/030 | 038/070 | 061/100 | -----   | -----   | -----   | 61 | 03 | A  | 08 | 24 |  |
| 302049 *  | -----   | -----   | -----   | -----   | -----   | 020/025 | 80 | 01 | O  | 10 | 10 |  |
| 302050 *  | 024/030 | 050/070 | 074/100 | -----   | -----   | -----   | 74 | 03 | A+ | 09 | 27 |  |
| 302050 *  | -----   | -----   | -----   | -----   | -----   | 021/025 | 84 | 01 | O  | 10 | 10 |  |
| 302051 *  | 022/030 | 047/070 | 069/100 | -----   | -----   | -----   | 69 | 03 | A  | 08 | 24 |  |
| 302052 *  | -----   | -----   | -----   | 037/050 | -----   | -----   | 74 | 01 | A+ | 09 | 09 |  |
| 302053 *  | -----   | -----   | -----   | 019/025 | -----   | 021/025 | 80 | 01 | O  | 10 | 10 |  |
| 302054A * | -----   | -----   | -----   | PP      | -----   | -----   | PP | 00 | P  | 00 | 00 |  |

THIRD YEAR SGPA : 7, TOTAL CREDITS EARNED : 46

| T151130811 | PATIL PRAMOD VASANT |         |         | REKHA   |         |         | 71752960G |     | RGCOE |     |     |     |
|------------|---------------------|---------|---------|---------|---------|---------|-----------|-----|-------|-----|-----|-----|
|            | IN                  | TH      | [IN+TH] | TW      | PR      | OR      | Tot%      | Crd | Grd   | Crd | Pts | Pts |
| SEM.:1     |                     |         |         |         |         |         |           |     |       |     |     |     |
| 302041     | 005/030             | 045/070 | 050/100 | -----   | -----   | -----   | 50        | 04  | B     | 06  | 24  |     |
| 302041     | -----               | -----   | -----   | 038/050 | -----   | -----   | 76        | 01  | A+    | 09  | 09  |     |
| 302042 *   | 010/030             | 037/070 | 047/100 | -----   | -----   | -----   | 47        | 04  | C     | 05  | 20  |     |
| 302042     | -----               | -----   | -----   | -----   | 028/050 | -----   | 56        | 01  | B+    | 07  | 07  |     |
| 302043     | 014/030             | 030/070 | 044/100 | -----   | -----   | -----   | 44        | 03  | P     | 04  | 12  |     |
| 302043     | -----               | -----   | -----   | 017/025 | -----   | 012/025 | 58        | 01  | B+    | 07  | 07  |     |
| 302044     | 009/030             | 046/070 | 055/100 | -----   | -----   | -----   | 55        | 03  | B+    | 07  | 21  |     |
| 302044     | -----               | -----   | -----   | -----   | -----   | 015/025 | 60        | 01  | A     | 08  | 08  |     |
| 302045     | 019/030             | 048/070 | 067/100 | -----   | -----   | -----   | 67        | 03  | A     | 08  | 24  |     |
| 302045     | -----               | -----   | -----   | -----   | -----   | 019/025 | 76        | 01  | A+    | 09  | 09  |     |
| 302046     | -----               | -----   | -----   | 022/025 | 019/025 | -----   | 82        | 01  | O     | 10  | 10  |     |
| SEM.:2     |                     |         |         |         |         |         |           |     |       |     |     |     |
| 302047 *   | 018/030             | 034/070 | 052/100 | -----   | -----   | -----   | 52        | 04  | B     | 06  | 24  |     |
| 302047 *   | -----               | -----   | -----   | -----   | 040/050 | -----   | 80        | 01  | O     | 10  | 10  |     |
| 302048 *   | 012/030             | 030/070 | 042/100 | -----   | -----   | -----   | 42        | 04  | P     | 04  | 16  |     |
| 302048 *   | -----               | -----   | -----   | 019/025 | -----   | 018/025 | 74        | 01  | A+    | 09  | 09  |     |
| 302049 *   | 018/030             | 042/070 | 060/100 | -----   | -----   | -----   | 60        | 03  | A     | 08  | 24  |     |
| 302049 *   | -----               | -----   | -----   | -----   | -----   | 018/025 | 72        | 01  | A+    | 09  | 09  |     |
| 302050 *   | 019/030             | 050/070 | 069/100 | -----   | -----   | -----   | 69        | 03  | A     | 08  | 24  |     |
| 302050 *   | -----               | -----   | -----   | -----   | -----   | 017/025 | 68        | 01  | A     | 08  | 08  |     |
| 302051 *   | 018/030             | 051/070 | 069/100 | -----   | -----   | -----   | 69        | 03  | A     | 08  | 24  |     |
| 302052 *   | -----               | -----   | -----   | 040/050 | -----   | -----   | 80        | 01  | O     | 10  | 10  |     |
| 302053 *   | -----               | -----   | -----   | 021/025 | -----   | 018/025 | 78        | 01  | A+    | 09  | 09  |     |
| 302054A *  | -----               | -----   | -----   | PP      | -----   | -----   | PP        | 00  | P     | 00  | 00  |     |

THIRD YEAR SGPA : 6.91, TOTAL CREDITS EARNED : 46



COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 32-T.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| T151130812 | PAWAR YOGITA PRABHAKAR |         |         |         | CHHAYA  |         |      |     | 71752964K |     | RGCOE |     |
|------------|------------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | IN                     | TH      | [IN+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Pts |
| SEM.:1     |                        |         |         |         |         |         |      |     |           |     |       |     |
| 302041     | 008/030                | 044/070 | 052/100 | -----   | -----   | -----   | 52   | 04  | B         | 06  | 24    |     |
| 302041     | -----                  | -----   | -----   | 039/050 | -----   | -----   | 78   | 01  | A+        | 09  | 09    |     |
| 302042     | 010/030                | 041/070 | 051/100 | -----   | -----   | -----   | 51   | 04  | B         | 06  | 24    |     |
| 302042     | -----                  | -----   | -----   | -----   | 040/050 | -----   | 80   | 01  | O         | 10  | 10    |     |
| 302043     | 014/030                | 033/070 | 047/100 | -----   | -----   | -----   | 47   | 03  | C         | 05  | 15    |     |
| 302043     | -----                  | -----   | -----   | 021/025 | -----   | 021/025 | 84   | 01  | O         | 10  | 10    |     |
| 302044     | 008/030                | 036/070 | 044/100 | -----   | -----   | -----   | 44   | 03  | P         | 04  | 12    |     |
| 302044     | -----                  | -----   | -----   | -----   | -----   | 016/025 | 64   | 01  | A         | 08  | 08    |     |
| 302045     | 018/030                | 039/070 | 057/100 | -----   | -----   | -----   | 57   | 03  | B+        | 07  | 21    |     |
| 302045     | -----                  | -----   | -----   | -----   | -----   | 022/025 | 88   | 01  | O         | 10  | 10    |     |
| 302046     | -----                  | -----   | -----   | 023/025 | 020/025 | -----   | 86   | 01  | O         | 10  | 10    |     |
| SEM.:2     |                        |         |         |         |         |         |      |     |           |     |       |     |
| 302047 *   | 019/030                | 032/070 | 051/100 | -----   | -----   | -----   | 51   | 04  | B         | 06  | 24    |     |
| 302047 *   | -----                  | -----   | -----   | -----   | 039/050 | -----   | 78   | 01  | A+        | 09  | 09    |     |
| 302048 *   | 016/030                | 037/070 | 053/100 | -----   | -----   | -----   | 53   | 04  | B         | 06  | 24    |     |
| 302048 *   | -----                  | -----   | -----   | 018/025 | -----   | 017/025 | 70   | 01  | A+        | 09  | 09    |     |
| 302049 *   | 021/030                | 038/070 | 059/100 | -----   | -----   | -----   | 59   | 03  | B+        | 07  | 21    |     |
| 302049 *   | -----                  | -----   | -----   | -----   | -----   | 019/025 | 76   | 01  | A+        | 09  | 09    |     |
| 302050 *   | 021/030                | 051/070 | 072/100 | -----   | -----   | -----   | 72   | 03  | A+        | 09  | 27    |     |
| 302050 *   | -----                  | -----   | -----   | -----   | -----   | 020/025 | 80   | 01  | O         | 10  | 10    |     |
| 302051 *   | 022/030                | 040/070 | 062/100 | -----   | -----   | -----   | 62   | 03  | A         | 08  | 24    |     |
| 302052 *   | -----                  | -----   | -----   | 041/050 | -----   | -----   | 82   | 01  | O         | 10  | 10    |     |
| 302053 *   | -----                  | -----   | -----   | 020/025 | -----   | 020/025 | 80   | 01  | O         | 10  | 10    |     |
| 302054A *  | -----                  | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |

THIRD YEAR SGPA : 7.17, TOTAL CREDITS EARNED : 46

| T151130814 | RAYKAR AMOL NAMDEV |         |         |         | JAYBAI  |         |      |     | 71752974G |     | RGCOE |     |
|------------|--------------------|---------|---------|---------|---------|---------|------|-----|-----------|-----|-------|-----|
|            | IN                 | TH      | [IN+TH] | TW      | PR      | OR      | Tot% | Crd | Grd       | Pts | Grd   | Pts |
| SEM.:1     |                    |         |         |         |         |         |      |     |           |     |       |     |
| 302041     | 006/030            | 034/070 | 040/100 | -----   | -----   | -----   | 40   | 04  | P         | 04  | 16    |     |
| 302041     | -----              | -----   | -----   | 032/050 | -----   | -----   | 64   | 01  | A         | 08  | 08    |     |
| 302042     | 009/030            | 037/070 | 046/100 | -----   | -----   | -----   | 46   | 04  | C         | 05  | 20    |     |
| 302042     | -----              | -----   | -----   | -----   | 029/050 | -----   | 58   | 01  | B+        | 07  | 07    |     |
| 302043     | 011/030            | 032/070 | 043/100 | -----   | -----   | -----   | 43   | 03  | P         | 04  | 12    |     |
| 302043     | -----              | -----   | -----   | 019/025 | -----   | 014/025 | 66   | 01  | A         | 08  | 08    |     |
| 302044     | 006/030            | 034/070 | 040/100 | -----   | -----   | -----   | 40   | 03  | P         | 04  | 12    |     |
| 302044     | -----              | -----   | -----   | -----   | -----   | 016/025 | 64   | 01  | A         | 08  | 08    |     |
| 302045     | 018/030            | 035/070 | 053/100 | -----   | -----   | -----   | 53   | 03  | B         | 06  | 18    |     |
| 302045     | -----              | -----   | -----   | -----   | -----   | 020/025 | 80   | 01  | O         | 10  | 10    |     |
| 302046     | -----              | -----   | -----   | 022/025 | 020/025 | -----   | 84   | 01  | O         | 10  | 10    |     |
| SEM.:2     |                    |         |         |         |         |         |      |     |           |     |       |     |
| 302047 *   | 017/030            | 039/070 | 056/100 | -----   | -----   | -----   | 56   | 04  | B+        | 07  | 28    |     |
| 302047 *   | -----              | -----   | -----   | -----   | 037/050 | -----   | 74   | 01  | A+        | 09  | 09    |     |
| 302048 *   | 013/030            | 034/070 | 047/100 | -----   | -----   | -----   | 47   | 04  | C         | 05  | 20    |     |
| 302048 *   | -----              | -----   | -----   | 022/025 | -----   | 014/025 | 72   | 01  | A+        | 09  | 09    |     |
| 302049 *   | 019/030            | 037/070 | 056/100 | -----   | -----   | -----   | 56   | 03  | B+        | 07  | 21    |     |
| 302049 *   | -----              | -----   | -----   | -----   | -----   | 018/025 | 72   | 01  | A+        | 09  | 09    |     |
| 302050 *   | 023/030            | 049/070 | 072/100 | -----   | -----   | -----   | 72   | 03  | A+        | 09  | 27    |     |
| 302050 *   | -----              | -----   | -----   | -----   | -----   | 019/025 | 76   | 01  | A+        | 09  | 09    |     |
| 302051 *   | 020/030            | 041/070 | 061/100 | -----   | -----   | -----   | 61   | 03  | A         | 08  | 24    |     |
| 302052 *   | -----              | -----   | -----   | 038/050 | -----   | -----   | 76   | 01  | A+        | 09  | 09    |     |
| 302053 *   | -----              | -----   | -----   | 019/025 | -----   | 019/025 | 76   | 01  | A+        | 09  | 09    |     |
| 302054A *  | -----              | -----   | -----   | PP      | -----   | -----   | PP   | 00  | P         | 00  | 00    |     |

THIRD YEAR SGPA : 6.59, TOTAL CREDITS EARNED : 46

COLLEGE : RAJIV GANDHI COLLEGE OF ENGINEERING, KARJULE HARYA  
 BRANCH CODE: 32-T.E.(2015 PAT.)(MECHANICAL)  
 DATE : 26 SEP 2018

| T151130816 SHINDE PRATIK BHAGCHAND |         |          |         | ANITA   |         |         |      | 71752985B RGCOE |      |         |         |
|------------------------------------|---------|----------|---------|---------|---------|---------|------|-----------------|------|---------|---------|
|                                    | IN      | TH       | [IN+TH] | TW      | PR      | OR      | Tot% | Crd             | Grd  | Grd Pts | Crd Pts |
|                                    | ~~~~~   | ~~~~~    | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~~   | ~~~~ | ~~              | ~~~~ | ~~      | ~~      |
| SEM.:1                             |         |          |         |         |         |         |      |                 |      |         |         |
| 302041 *                           | 002/030 | AB/070   | 002/100 | -----   | -----   | -----   | FF   | 04              | F    | 00      | 00      |
| 302041                             | -----   | -----    | -----   | 034/050 | -----   | -----   | 68   | 01              | A    | 08      | 08      |
| 302042 *                           | 008/030 | 010/070  | 018/100 | -----   | -----   | -----   | FF   | 04              | F    | 00      | 00      |
| 302042                             | -----   | -----    | -----   | -----   | 028/050 | -----   | 56   | 01              | B+   | 07      | 07      |
| 302043 *                           | 008/030 | AB/070   | 008/100 | -----   | -----   | -----   | FF   | 03              | F    | 00      | 00      |
| 302043 *                           | -----   | -----    | -----   | 018/025 | -----   | 018/025 | 72   | 01              | A+   | 09      | 09      |
| 302044                             | 012/030 | 037/070  | 049/100 | -----   | -----   | -----   | 49   | 03              | C    | 05      | 15      |
| 302044                             | -----   | -----    | -----   | -----   | -----   | 019/025 | 76   | 01              | A+   | 09      | 09      |
| 302045                             | 015/030 | 028/070  | 043/100 | -----   | -----   | -----   | 43   | 03              | P    | 04      | 12      |
| 302045                             | -----   | -----    | -----   | -----   | -----   | 019/025 | 76   | 01              | A+   | 09      | 09      |
| 302046                             | -----   | -----    | -----   | 021/025 | 019/025 | -----   | 80   | 01              | O    | 10      | 10      |
| SEM.:2                             |         |          |         |         |         |         |      |                 |      |         |         |
| 302047 *                           | 010/030 | 30\$/070 | 040/100 | -----   | -----   | -----   | 40   | 04              | P    | 04      | 16      |
| 302047 *                           | -----   | -----    | -----   | -----   | 041/050 | -----   | 82   | 01              | O    | 10      | 10      |
| 302048 *                           | 014/030 | 023/070  | 037/100 | -----   | -----   | -----   | FF   | 04              | F    | 00      | 00      |
| 302048 *                           | -----   | -----    | -----   | 021/025 | -----   | 015/025 | 72   | 01              | A+   | 09      | 09      |
| 302049 *                           | 008/030 | 035/070  | 043/100 | -----   | -----   | -----   | 43   | 03              | P    | 04      | 12      |
| 302049 *                           | -----   | -----    | -----   | -----   | -----   | 017/025 | 68   | 01              | A    | 08      | 08      |
| 302050 *                           | 016/030 | 037/070  | 053/100 | -----   | -----   | -----   | 53   | 03              | B    | 06      | 18      |
| 302050 *                           | -----   | -----    | -----   | -----   | -----   | 018/025 | 72   | 01              | A+   | 09      | 09      |
| 302051 *                           | 018/030 | 031/070  | 049/100 | -----   | -----   | -----   | 49   | 03              | C    | 05      | 15      |
| 302052 *                           | -----   | -----    | -----   | 036/050 | -----   | -----   | 72   | 01              | A+   | 09      | 09      |
| 302053 *                           | -----   | -----    | -----   | 021/025 | -----   | 021/025 | 84   | 01              | O    | 10      | 10      |
| 302054A *                          | -----   | -----    | -----   | PP      | -----   | -----   | PP   | 00              | P    | 00      | 00      |

THIRD YEAR SGPA : --, TOTAL CREDITS EARNED : 31  
 RESULT RESERVED FOR BACKLOGS.