

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

B120021201 ATRAM VINAY MANSARAM LATA ,71044721D ,MITP ,B120021201

SEM.:1				SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	117	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	12	06	--	F		
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	78	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			32	P		
402062	PROJECT	TW	100 40	76	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	19	10	--	F		
402062	PROJECT	OR	50 20	39	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			10	P		
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	37	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			20	P		
402064	AUTOMOBILE ENGINEERING	PP	100 40	47	47	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	10	30\$	40	P	
402064	AUTOMOBILE ENGINEERING	TW	50 20	25	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			18	P		
402065	POWER PLANT ENGINEERING	PP	100 40	44	44	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			35	P	
402065	POWER PLANT ENGINEERING	TW	50 20	25	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	08	24	--	F		
						402068D	CAD/ CAM AUTOMATION	TW	50 20			29	P		
						402069B	OPERATIONS RESEARCH	PP	100 40	19	17	--	F		

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

B120021202 AZIM TAHER ISMAIL NAFEESA ,71526432L ,MITP ,B120021202

SEM.:1				SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	122	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	28	58	86	P		
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	80	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			41	P		
402062	PROJECT	TW	100 40	75	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	27	58	85	P		
402062	PROJECT	OR	50 20	37	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			18	P		
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	40	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			35	P		
402064	AUTOMOBILE ENGINEERING	PP	100 40	66	66	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	24	51	75	P	
402064	AUTOMOBILE ENGINEERING	TW	50 20	32	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			21	P		
402065	POWER PLANT ENGINEERING	PP	100 40	68	68	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			40	P	
402065	POWER PLANT ENGINEERING	TW	50 20	39	P C	402068B	COMPUTATIONAL FLUID DYNAMICS	PP	100 40	26	43	69	P		
						402068B	COMPUTATIONAL FLUID DYNAMICS	TW	50 20			23	P		
						402069C	ROBOTICS	PP	100 40	24	45	69	P		

GRAND TOTAL = 1121/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120021203 BAGWE SWAPNIL SONOPANT NAMRATA ,71633527B ,MITP ,B120021203

SEM.:1				SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	123	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	26	50	76	P		
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	82	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			43	P		
402062	PROJECT	TW	100 40	88	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	28	54	82	P		
402062	PROJECT	OR	50 20	42	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			19	P		
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	37	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			36	P		
402064	AUTOMOBILE ENGINEERING	PP	100 40	64	64	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	20	58	78	P	
402064	AUTOMOBILE ENGINEERING	TW	50 20	31	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			22	P		
402065	POWER PLANT ENGINEERING	PP	100 40	71	71	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			41	P	
402065	POWER PLANT ENGINEERING	TW	50 20	38	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	22	56	78	P		
						402068D	CAD/ CAM AUTOMATION	TW	50 20			37	P		
						402069B	OPERATIONS RESEARCH	PP	100 40	22	40	62	P		

GRAND TOTAL = 1150/1500 , RESULT:FIRST CLASS WITH DISTINCTION

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B120021204 BHARAMBE PRATIKSHA SUDHAKAR RATNAMALA ,71526454M ,MITP ,B120021204

SEM.:1								SEM.:2					
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	120	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40 24	46	70	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	78	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20		39	P	
402062	PROJECT	TW	100 40	72	P C	402066	MECHANICAL VIBRATIONS	PP	100 40 13	34	47	P	
402062	PROJECT	OR	50 20	37	P C	402066	MECHANICAL VIBRATIONS	TW	25 10		19	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	35	P C	402066	MECHANICAL VIBRATIONS	OR	50 20		37	P	
402064	AUTOMOBILE ENGINEERING	PP	100 40	65	65	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40 11	41	52	P
402064	AUTOMOBILE ENGINEERING	TW	50 20	41	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10		20	P	
402065	POWER PLANT ENGINEERING	PP	100 40	71	71	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20		36	P
402065	POWER PLANT ENGINEERING	TW	50 20	39	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40 15	44	59	P	
						402068D	CAD/ CAM AUTOMATION	TW	50 20		41	P	
						402069B	OPERATIONS RESEARCH	PP	100 40 20	37	57	P	

GRAND TOTAL = 1035/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120021205 BHAVIK BHAN RENU ,71526455K ,MITP ,B120021205

SEM.:1								SEM.:2					
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	126	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40 26	60	86	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	84	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20		43	P	
402062	PROJECT	TW	100 40	84	P C	402066	MECHANICAL VIBRATIONS	PP	100 40 25	48	73	P	
402062	PROJECT	OR	50 20	40	P C	402066	MECHANICAL VIBRATIONS	TW	25 10		21	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	43	P C	402066	MECHANICAL VIBRATIONS	OR	50 20		40	P	
402064	AUTOMOBILE ENGINEERING	PP	100 40	69	69	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40 27	45	72	P
402064	AUTOMOBILE ENGINEERING	TW	50 20	35	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10		20	P	
402065	POWER PLANT ENGINEERING	PP	100 40	76	76	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20		40	P
402065	POWER PLANT ENGINEERING	TW	50 20	40	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40 26	54	80	P	
						402068D	CAD/ CAM AUTOMATION	TW	50 20		42	P	
						402069B	OPERATIONS RESEARCH	PP	100 40 27	49	76	P	

GRAND TOTAL = 1190/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120021206 BUGE SUMIT VISHNU VANDANA ,71400117B ,MITP ,B120021206

SEM.:1								SEM.:2						
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	63	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40 12	16	--	F		
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	41	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20		30	P		
402062	PROJECT	TW	100 40	41	P C	402066	MECHANICAL VIBRATIONS	PP	100 40 00	18	--	F		
402062	PROJECT	OR	50 20	21	P C	402066	MECHANICAL VIBRATIONS	TW	25 10		10	P		
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	24	P C	402066	MECHANICAL VIBRATIONS	OR	50 20		20	P		
402064	AUTOMOBILE ENGINEERING	PP	100 40	AA	44	44	P	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40 18	10	--	F
402064	AUTOMOBILE ENGINEERING	TW	50 20	32	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10		17	P		
402065	POWER PLANT ENGINEERING	PP	100 40	53	53	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20		30	P	
402065	POWER PLANT ENGINEERING	TW	50 20	36	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40 06	21	--	F		
						402068D	CAD/ CAM AUTOMATION	TW	50 20		25	P		
						402069B	OPERATIONS RESEARCH	PP	100 40 05	08	--	F		

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

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B120021207 CHAVAN SUMIT NARAYANRAO SUNANDA ,71526489D ,MITP ,B120021207

SEM.:1								SEM.:2					
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150	60	126	P C	402048	MECHANICAL SYSTEM DESIGN	PP 100	40	23	00	--	F
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100	40	78	P C	402048	MECHANICAL SYSTEM DESIGN	OR 50	20				36
402062	PROJECT	TW 100	40	76	P C	402066	MECHANICAL VIBRATIONS	PP 100	40	18	20	--	F
402062	PROJECT	OR 50	20	38	P C	402066	MECHANICAL VIBRATIONS	TW 25	10				19
402063	TECHNICAL PAPER PRESENTATION	OR 50	20	35	P C	402066	MECHANICAL VIBRATIONS	OR 50	20				36
402064	AUTOMOBILE ENGINEERING	PP 100	40	59	59	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100	40	18	28	46
402064	AUTOMOBILE ENGINEERING	TW 50	20	40	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25	10				20
402065	POWER PLANT ENGINEERING	PP 100	40	67	67	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50	20			37
402065	POWER PLANT ENGINEERING	TW 50	20	36	P C	402068D	CAD/ CAM AUTOMATION	PP 100	40	19	33	52	P
						402068D	CAD/ CAM AUTOMATION	TW 50	20				35
						402069B	OPERATIONS RESEARCH	PP 100	40	22	29	51	P

GRAND TOTAL = --/1500 , RESULT:FAILS

B120021208 DIKSHANT TANWANI REENA ,71526539D ,MITP ,B120021208

SEM.:1								SEM.:2					
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150	60	121	P C	402048	MECHANICAL SYSTEM DESIGN	PP 100	40	20	40	60	P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100	40	80	P C	402048	MECHANICAL SYSTEM DESIGN	OR 50	20				28
402062	PROJECT	TW 100	40	72	P C	402066	MECHANICAL VIBRATIONS	PP 100	40	18	23#	41	P
402062	PROJECT	OR 50	20	37	P C	402066	MECHANICAL VIBRATIONS	TW 25	10				16
402063	TECHNICAL PAPER PRESENTATION	OR 50	20	38	P C	402066	MECHANICAL VIBRATIONS	OR 50	20				38
402064	AUTOMOBILE ENGINEERING	PP 100	40	AA	63	63	P	402067	INDU HYDRAULICS & PNEUMATICS	PP 100	40	14	35
402064	AUTOMOBILE ENGINEERING	TW 50	20	33	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25	10				18
402065	POWER PLANT ENGINEERING	PP 100	40	51	51	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50	20			38
402065	POWER PLANT ENGINEERING	TW 50	20	37	P C	402068D	CAD/ CAM AUTOMATION	PP 100	40	15	44	59	P
						402068D	CAD/ CAM AUTOMATION	TW 50	20				31
						402069C	ROBOTICS	PP 100	40	16	34	50	P

GRAND TOTAL = 960/1500 , RESULT:FIRST CLASS [# 0.4]

B120021209 GAIKE AJAY HARISHCHANDRA CHAYYA ,71526555F ,MITP ,B120021209

SEM.:1								SEM.:2					
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150	60	122	P C	402048	MECHANICAL SYSTEM DESIGN	PP 100	40	22	29	51	P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100	40	81	P C	402048	MECHANICAL SYSTEM DESIGN	OR 50	20				39
402062	PROJECT	TW 100	40	75	P C	402066	MECHANICAL VIBRATIONS	PP 100	40	06	21	--	F
402062	PROJECT	OR 50	20	39	P C	402066	MECHANICAL VIBRATIONS	TW 25	10				19
402063	TECHNICAL PAPER PRESENTATION	OR 50	20	42	P C	402066	MECHANICAL VIBRATIONS	OR 50	20				36
402064	AUTOMOBILE ENGINEERING	PP 100	40	AA	44	44	P	402067	INDU HYDRAULICS & PNEUMATICS	PP 100	40	15	28
402064	AUTOMOBILE ENGINEERING	TW 50	20	31	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25	10				20
402065	POWER PLANT ENGINEERING	PP 100	40	55	55	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50	20			39
402065	POWER PLANT ENGINEERING	TW 50	20	37	P C	402068D	CAD/ CAM AUTOMATION	PP 100	40	03	29	--	F
						402068D	CAD/ CAM AUTOMATION	TW 50	20				30
						402069B	OPERATIONS RESEARCH	PP 100	40	19	28	47	P

GRAND TOTAL = --/1500 , RESULT:FAILS

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B120021210 GAIKWAD RAHUL DHONDIRAM MEENA ,71500034K ,MITP ,B120021210

SEM.:1								SEM.:2							
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60			62	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	08	20	--	F
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40			41	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			28	P
402062	PROJECT	TW	100 40			41	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	07	17	--	F
402062	PROJECT	OR	50 20			22	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			10	P
402063	TECHNICAL PAPER PRESENTATION	OR	50 20			25	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			05	F
402064	AUTOMOBILE ENGINEERING	PP	100 40	AA	48	48	P	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	12	28	40	P
402064	AUTOMOBILE ENGINEERING	TW	50 20			29	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			15	P
402065	POWER PLANT ENGINEERING	PP	100 40		51	51	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			26	P
402065	POWER PLANT ENGINEERING	TW	50 20			38	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	12	23	--	F
								402068D	CAD/ CAM AUTOMATION	TW	50 20			25	P
								402069B	OPERATIONS RESEARCH	PP	100 40	03	18	--	F

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120021211 GHADSHI ANKITA BHARAT RAJESHRI ,71526577G ,MITP ,B120021211

SEM.:1								SEM.:2							
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60			128	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	28	34	62	P
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40			86	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			39	P
402062	PROJECT	TW	100 40			87	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	22	38	60	P
402062	PROJECT	OR	50 20			42	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			18	P
402063	TECHNICAL PAPER PRESENTATION	OR	50 20			39	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			34	P
402064	AUTOMOBILE ENGINEERING	PP	100 40		61	61	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	20	36	56	P
402064	AUTOMOBILE ENGINEERING	TW	50 20			32	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			19	P
402065	POWER PLANT ENGINEERING	PP	100 40		75	75	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			35	P
402065	POWER PLANT ENGINEERING	TW	50 20			39	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	24	41	65	P
								402068D	CAD/ CAM AUTOMATION	TW	50 20			40	P
								402069B	OPERATIONS RESEARCH	PP	100 40	22	43	65	P

GRAND TOTAL = 1082/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120021212 GHODE AJAY KAILAS GAURI ,71633528L ,MITP ,B120021212

SEM.:1								SEM.:2							
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60			126	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	15	36	51	P
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40			82	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			38	P
402062	PROJECT	TW	100 40			80	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	14	20	--	F
402062	PROJECT	OR	50 20			40	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			18	P
402063	TECHNICAL PAPER PRESENTATION	OR	50 20			36	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			34	P
402064	AUTOMOBILE ENGINEERING	PP	100 40		61	61	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	21	56	77	P
402064	AUTOMOBILE ENGINEERING	TW	50 20			30	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			22	P
402065	POWER PLANT ENGINEERING	PP	100 40		70	70	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			41	P
402065	POWER PLANT ENGINEERING	TW	50 20			37	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	12	39	51	P
								402068D	CAD/ CAM AUTOMATION	TW	50 20			40	P
								402069B	OPERATIONS RESEARCH	PP	100 40	24	38	62	P

GRAND TOTAL = --/1500 , RESULT:FAILS

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B120021213		GUGALE NEEL UNMESH		MONA		,71526595E		,MITP		,B120021213							
SEM.:1						SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	128	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	26	55	81	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	82	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P	
402062	PROJECT	TW	100	40	80	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	17	62	79	P	
402062	PROJECT	OR	50	20	40	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			22	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	42	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			42	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	71	71	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	20	54	74	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	41	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			23	P	
402065	POWER PLANT ENGINEERING	PP	100	40	69	69	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			43	P
402065	POWER PLANT ENGINEERING	TW	50	20	39	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	23	51	74	P	
								402068D	CAD/ CAM AUTOMATION	TW	50	20			40	P	
								402069B	OPERATIONS RESEARCH	PP	100	40	25	45	70	P	

GRAND TOTAL = 1179/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120021214		GUPTA ROHIT RAKESH		NISHA		,71526599H		,MITP		,B120021214							
SEM.:1						SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	121	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	27	53	80	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	80	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P	
402062	PROJECT	TW	100	40	78	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	16	53	69	P	
402062	PROJECT	OR	50	20	35	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			21	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	36	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			40	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	68	68	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	21	57	78	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	31	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			20	P	
402065	POWER PLANT ENGINEERING	PP	100	40	71	71	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			39	P
402065	POWER PLANT ENGINEERING	TW	50	20	39	P	C	402068B	COMPUTATIONAL FLUID DYNAMICS	PP	100	40	22	47	69	P	
								402068B	COMPUTATIONAL FLUID DYNAMICS	TW	50	20			22	P	
								402069B	OPERATIONS RESEARCH	PP	100	40	25	43	68	P	

GRAND TOTAL = 1101/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120021215		HOLE AKSHAY PRALHAD		PRAMILA		,71526610B		,MITP		,B120021215							
SEM.:1						SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	108	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	29	37	66	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	78	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			35	P	
402062	PROJECT	TW	100	40	71	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	10	45	55	P	
402062	PROJECT	OR	50	20	36	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			18	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	37	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			35	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	53	53	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	13	37	50	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	34	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			18	P	
402065	POWER PLANT ENGINEERING	PP	100	40	61	61	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			36	P
402065	POWER PLANT ENGINEERING	TW	50	20	36	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	24	42	66	P	
								402068D	CAD/ CAM AUTOMATION	TW	50	20			32	P	
								402069B	OPERATIONS RESEARCH	PP	100	40	23	35	58	P	

GRAND TOTAL = 983/1500 , 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

B120021216 JADHAV OMKAR OMPRAKASH ROHINI ,71526622F ,MITP ,B120021216

SEM.:1				SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	122	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40 28	34	62	P		
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	80	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20		39	P		
402062	PROJECT	TW	100 40	76	P	C	402066	MECHANICAL VIBRATIONS	PP	100 40 12	36	48	P		
402062	PROJECT	OR	50 20	39	P	C	402066	MECHANICAL VIBRATIONS	TW	25 10		19	P		
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	32	P	C	402066	MECHANICAL VIBRATIONS	OR	50 20		36	P		
402064	AUTOMOBILE ENGINEERING	PP	100 40	52	52	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40 19	34	53	P	
402064	AUTOMOBILE ENGINEERING	TW	50 20	33	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10		18	P		
402065	POWER PLANT ENGINEERING	PP	100 40	63	63	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20		37	P	
402065	POWER PLANT ENGINEERING	TW	50 20	36	P	C	402068D	CAD/ CAM AUTOMATION	PP	100 40 17	29	46	P		
							402068D	CAD/ CAM AUTOMATION	TW	50 20		31	P		
							402069B	OPERATIONS RESEARCH	PP	100 40 24	28	52	P		

GRAND TOTAL = 974/1500 , RESULT:FIRST CLASS

B120021217 JAISWAR PREETAM RAMNARESH SUSHILA ,71526627G ,MITP ,B120021217

SEM.:1				SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	120	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40 28	55	83	P		
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	82	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20		44	P		
402062	PROJECT	TW	100 40	41	P	C	402066	MECHANICAL VIBRATIONS	PP	100 40 15	29	44	P		
402062	PROJECT	OR	50 20	41	P	C	402066	MECHANICAL VIBRATIONS	TW	25 10		22	P		
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	40	P	C	402066	MECHANICAL VIBRATIONS	OR	50 20		43	P		
402064	AUTOMOBILE ENGINEERING	PP	100 40	63	63	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40 20	58	78	P	
402064	AUTOMOBILE ENGINEERING	TW	50 20	32	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10		23	P		
402065	POWER PLANT ENGINEERING	PP	100 40	58	58	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20		45	P	
402065	POWER PLANT ENGINEERING	TW	50 20	38	P	C	402068D	CAD/ CAM AUTOMATION	PP	100 40 22	40	62	P		
							402068D	CAD/ CAM AUTOMATION	TW	50 20		35	P		
							402069B	OPERATIONS RESEARCH	PP	100 40 20	44	64	P		

GRAND TOTAL = 1058/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120021218 JAJU SHUBHAM SURESH SANGEETA ,71526628E ,MITP ,B120021218

SEM.:1				SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	126	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40 28	47	75	P		
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	82	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20		39	P		
402062	PROJECT	TW	100 40	80	P	C	402066	MECHANICAL VIBRATIONS	PP	100 40 18	57	75	P		
402062	PROJECT	OR	50 20	39	P	C	402066	MECHANICAL VIBRATIONS	TW	25 10		21	P		
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	40	P	C	402066	MECHANICAL VIBRATIONS	OR	50 20		40	P		
402064	AUTOMOBILE ENGINEERING	PP	100 40	54	54	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40 18	47	65	P	
402064	AUTOMOBILE ENGINEERING	TW	50 20	30	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10		20	P		
402065	POWER PLANT ENGINEERING	PP	100 40	60	60	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20		36	P	
402065	POWER PLANT ENGINEERING	TW	50 20	36	P	C	402068B	COMPUTATIONAL FLUID DYNAMICS	PP	100 40 21	36	57	P		
							402068B	COMPUTATIONAL FLUID DYNAMICS	TW	50 20		23	P		
							402069C	ROBOTICS	PP	100 40 20	43	63	P		

GRAND TOTAL = 1061/1500 , 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

B120021219 JOSHI HARSHAL MANGESH MADHURI ,71526638B ,MITP ,B120021219

SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	123	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	26	50	76	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	84	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			40	P	
402062	PROJECT	TW	100 40	87	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	11	47	58	P	
402062	PROJECT	OR	50 20	42	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			19	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	40	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			37	P	
402064	AUTOMOBILE ENGINEERING	PP	100 40	67	67	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	24	41	65	P
402064	AUTOMOBILE ENGINEERING	TW	50 20	33	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			22	P	
402065	POWER PLANT ENGINEERING	PP	100 40	64	64	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			40	P
402065	POWER PLANT ENGINEERING	TW	50 20	38	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	23	47	70	P	
						402068D	CAD/ CAM AUTOMATION	TW	50 20			40	P	
						402069B	OPERATIONS RESEARCH	PP	100 40	24	36	60	P	

GRAND TOTAL = 1105/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120021220 JOSHI SIDDHANT SANJAY SHUBHALAXMI ,71526643J ,MITP ,B120021220

SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	124	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	25	52	77	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	86	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			39	P	
402062	PROJECT	TW	100 40	88	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	20	49	69	P	
402062	PROJECT	OR	50 20	42	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			21	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	40	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			40	P	
402064	AUTOMOBILE ENGINEERING	PP	100 40	60	60	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	22	45	67	P
402064	AUTOMOBILE ENGINEERING	TW	50 20	40	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			22	P	
402065	POWER PLANT ENGINEERING	PP	100 40	74	74	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			41	P
402065	POWER PLANT ENGINEERING	TW	50 20	39	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	20	40	60	P	
						402068D	CAD/ CAM AUTOMATION	TW	50 20			39	P	
						402069B	OPERATIONS RESEARCH	PP	100 40	19	37	56	P	

GRAND TOTAL = 1124/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120021221 KHORGADE KAIVALYA VIJAY PRAGATI ,71526693E ,MITP ,B120021221

SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	117	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	24	47	71	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	78	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			36	P	
402062	PROJECT	TW	100 40	85	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	19	65	84	P	
402062	PROJECT	OR	50 20	40	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			20	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	43	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			35	P	
402064	AUTOMOBILE ENGINEERING	PP	100 40	68	68	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	19	43	62	P
402064	AUTOMOBILE ENGINEERING	TW	50 20	30	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			20	P	
402065	POWER PLANT ENGINEERING	PP	100 40	68	68	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			38	P
402065	POWER PLANT ENGINEERING	TW	50 20	38	P C	402068B	COMPUTATIONAL FLUID DYNAMICS	PP	100 40	17	41	58	P	
						402068B	COMPUTATIONAL FLUID DYNAMICS	TW	50 20			22	P	
						402069B	OPERATIONS RESEARCH	PP	100 40	20	36	56	P	

GRAND TOTAL = 1069/1500 , 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

B120021222 KULKARNI AMEYA SANJAY MRUDULA ,71526709E ,MITP ,B120021222

SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	124	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	27	30	57	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	84	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			41	P	
402062	PROJECT	TW	100 40	84	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	08	50	58	P	
402062	PROJECT	OR	50 20	41	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			21	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	42	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			42	P	
402064	AUTOMOBILE ENGINEERING	PP	100 40	63	63 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	20	40	60	P	
402064	AUTOMOBILE ENGINEERING	TW	50 20	30	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			19	P	
402065	POWER PLANT ENGINEERING	PP	100 40	75	75 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			36	P	
402065	POWER PLANT ENGINEERING	TW	50 20	38	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	13	33	46	P	
						402068D	CAD/ CAM AUTOMATION	TW	50 20			38	P	
						402069B	OPERATIONS RESEARCH	PP	100 40	20	40	60	P	

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

B120021223 KULKARNI PRASANNA BHASKAR ASHWINI ,71526711G ,MITP ,B120021223

SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	130	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	26	40	66	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	83	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			39	P	
402062	PROJECT	TW	100 40	74	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	22	46	68	P	
402062	PROJECT	OR	50 20	38	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			23	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	40	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			44	P	
402064	AUTOMOBILE ENGINEERING	PP	100 40	56	56 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	23	44	67	P	
402064	AUTOMOBILE ENGINEERING	TW	50 20	32	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			23	P	
402065	POWER PLANT ENGINEERING	PP	100 40	67	67 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			43	P	
402065	POWER PLANT ENGINEERING	TW	50 20	39	P C	402068B	COMPUTATIONAL FLUID DYNAMICS	PP	100 40	15	46	61	P	
						402068B	COMPUTATIONAL FLUID DYNAMICS	TW	50 20			21	P	
						402069C	ROBOTICS	PP	100 40	21	43	64	P	

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

B120021224 LALE SURABHI SUDHIR VAISHALI ,71526729K ,MITP ,B120021224

SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	123	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	23	42	65	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	80	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			38	P	
402062	PROJECT	TW	100 40	87	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	24	46	70	P	
402062	PROJECT	OR	50 20	40	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			19	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	36	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			38	P	
402064	AUTOMOBILE ENGINEERING	PP	100 40	70	70 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	22	35	57	P	
402064	AUTOMOBILE ENGINEERING	TW	50 20	39	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			17	P	
402065	POWER PLANT ENGINEERING	PP	100 40	78	78 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			32	P	
402065	POWER PLANT ENGINEERING	TW	50 20	40	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	18	43	61	P	
						402068D	CAD/ CAM AUTOMATION	TW	50 20			30	P	
						402069B	OPERATIONS RESEARCH	PP	100 40	21	45	66	P	

GRAND TOTAL = 1086/1500 , 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

B120021225 MEHENDALE SAURABH RAVINDRA SANGEETA ,71526754L ,MITP ,B120021225

SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	124	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	28	37	65	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	85	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			38	P	
402062	PROJECT	TW	100 40	88	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	17	43	60	P	
402062	PROJECT	OR	50 20	42	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			22	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	42	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			43	P	
402064	AUTOMOBILE ENGINEERING	PP	100 40	54	54	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	21	40	61	P
402064	AUTOMOBILE ENGINEERING	TW	50 20	41	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			18	P	
402065	POWER PLANT ENGINEERING	PP	100 40	65	65	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			35	P
402065	POWER PLANT ENGINEERING	TW	50 20	39	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	23	46	69	P	
						402068D	CAD/ CAM AUTOMATION	TW	50 20			30	P	
						402069B	OPERATIONS RESEARCH	PP	100 40	17	34	51	P	

GRAND TOTAL = 1072/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120021226 MHADLEKAR SHUBHAM VILAS VAISHALI ,71633529J ,MITP ,B120021226

SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	120	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	22	57	79	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	80	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			39	P	
402062	PROJECT	TW	100 40	74	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	13	34	47	P	
402062	PROJECT	OR	50 20	37	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			23	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	39	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			44	P	
402064	AUTOMOBILE ENGINEERING	PP	100 40	70	70	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	24	56	80	P
402064	AUTOMOBILE ENGINEERING	TW	50 20	33	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			20	P	
402065	POWER PLANT ENGINEERING	PP	100 40	73	73	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			38	P
402065	POWER PLANT ENGINEERING	TW	50 20	39	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	19	56	75	P	
						402068D	CAD/ CAM AUTOMATION	TW	50 20			31	P	
						402069B	OPERATIONS RESEARCH	PP	100 40	20	44	64	P	

GRAND TOTAL = 1105/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120021228 MOHRIR ARTI VINAY VARSHA ,71526769J ,MITP ,B120021228

SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	122	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	21	30	51	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	80	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			37	P	
402062	PROJECT	TW	100 40	70	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	18	46	64	P	
402062	PROJECT	OR	50 20	36	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			21	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	37	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			40	P	
402064	AUTOMOBILE ENGINEERING	PP	100 40	61	61	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	14	39	53	P
402064	AUTOMOBILE ENGINEERING	TW	50 20	32	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			19	P	
402065	POWER PLANT ENGINEERING	PP	100 40	59	59	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			35	P
402065	POWER PLANT ENGINEERING	TW	50 20	36	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	22	37	59	P	
						402068D	CAD/ CAM AUTOMATION	TW	50 20			30	P	
						402069B	OPERATIONS RESEARCH	PP	100 40	21	44	65	P	

GRAND TOTAL = 1007/1500 , 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

B120021229		MUKESH GIRISH MENDA		RUPA		,71526773G		,MITP		,B120021229							
SEM.:1						SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	65	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	10	21	--	F	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	42	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			26	P	
402062	PROJECT	TW	100	40	41	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	04	36	40	P	
402062	PROJECT	OR	50	20	22	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			05	F	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	22	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			04	F	
402064	AUTOMOBILE ENGINEERING	PP	100	40	42	42	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	10	30\$	40	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	25	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			11	P	
402065	POWER PLANT ENGINEERING	PP	100	40	AA	46	46	P	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			22	P
402065	POWER PLANT ENGINEERING	TW	50	20	35	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	12	28\$	40	P	
								402068D	CAD/ CAM AUTOMATION	TW	50	20			25	P	
								402069B	OPERATIONS RESEARCH	PP	100	40	13	31	44	P	

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

B120021230		NANKAR SHITAL ANIL		RANJANA		,71526790G		,MITP		,B120021230							
SEM.:1						SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	121	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	30	48	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	80	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P	
402062	PROJECT	TW	100	40	72	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	11	32	43	P	
402062	PROJECT	OR	50	20	37	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			20	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	40	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			39	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	55	55	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	19	30	49	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	33	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			20	P	
402065	POWER PLANT ENGINEERING	PP	100	40	53	53	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			35	P
402065	POWER PLANT ENGINEERING	TW	50	20	39	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	16	28	44	P	
								402068D	CAD/ CAM AUTOMATION	TW	50	20			35	P	
								402069B	OPERATIONS RESEARCH	PP	100	40	24	42	66	P	

GRAND TOTAL = 965/1500 , RESULT:FIRST CLASS

B120021231		OGNISH BANERJEE		SONIA		,71526808C		,MITP		,B120021231							
SEM.:1						SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	130	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	26	36	62	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	83	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P	
402062	PROJECT	TW	100	40	70	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	18	38	56	P	
402062	PROJECT	OR	50	20	36	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			21	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	37	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			38	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	63	63	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	24	40	64	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	32	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			19	P	
402065	POWER PLANT ENGINEERING	PP	100	40	63	63	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			33	P
402065	POWER PLANT ENGINEERING	TW	50	20	37	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	18	49	67	P	
								402068D	CAD/ CAM AUTOMATION	TW	50	20			37	P	
								402069B	OPERATIONS RESEARCH	PP	100	40	23	49	72	P	

GRAND TOTAL = 1059/1500 , 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

B120021232 RAJGIRE AKSHAY PRADIP VIDHYA ,71526884J ,MITP ,B120021232

SEM.:1				SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	122	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	23	42	65	P		
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	82	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			35	P		
402062	PROJECT	TW	100 40	73	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	17	48	65	P		
402062	PROJECT	OR	50 20	32	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			22	P		
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	34	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			42	P		
402064	AUTOMOBILE ENGINEERING	PP	100 40	AA	71	71	P	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	21	42	63	P
402064	AUTOMOBILE ENGINEERING	TW	50 20	34	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			21	P		
402065	POWER PLANT ENGINEERING	PP	100 40	61	61	61	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20		42	P	
402065	POWER PLANT ENGINEERING	TW	50 20	37	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	23	41	64	P		
						402068D	CAD/ CAM AUTOMATION	TW	50 20			34	P		
						402069B	OPERATIONS RESEARCH	PP	100 40	24	49	73	P		

GRAND TOTAL = 1072/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120021233 RATHOD ATUL VILAS NIRMALA ,71633530B ,MITP ,B120021233

SEM.:1				SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	128	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	29	43	72	P		
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	83	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			41	P		
402062	PROJECT	TW	100 40	75	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	17	34	51	P		
402062	PROJECT	OR	50 20	37	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			21	P		
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	35	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			40	P		
402064	AUTOMOBILE ENGINEERING	PP	100 40	72	72	72	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	23	40	63	P
402064	AUTOMOBILE ENGINEERING	TW	50 20	33	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			23	P		
402065	POWER PLANT ENGINEERING	PP	100 40	74	74	74	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20		45	P	
402065	POWER PLANT ENGINEERING	TW	50 20	39	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	20	44	64	P		
						402068D	CAD/ CAM AUTOMATION	TW	50 20			36	P		
						402069B	OPERATIONS RESEARCH	PP	100 40	24	41	65	P		

GRAND TOTAL = 1097/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120021234 SATVIK KUMAT SANDHYA ,71400557G ,MITP ,B120021234

SEM.:1				SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	119	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	19	38	57	P		
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	78	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			33	P		
402062	PROJECT	TW	100 40	75	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	10	35	45	P		
402062	PROJECT	OR	50 20	40	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			16	P		
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	41	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			35	P		
402064	AUTOMOBILE ENGINEERING	PP	100 40	61	61	61	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	16	41	57	P
402064	AUTOMOBILE ENGINEERING	TW	50 20	36	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			18	P		
402065	POWER PLANT ENGINEERING	PP	100 40	50	50	50	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20		32	P	
402065	POWER PLANT ENGINEERING	TW	50 20	36	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	20	40	60	P		
						402068D	CAD/ CAM AUTOMATION	TW	50 20			28	P		
						402069B	OPERATIONS RESEARCH	PP	100 40	19	47	66	P		

GRAND TOTAL = 983/1500 , 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

B120021235 SHAH ADITYA CHARUDATTA SHILPA ,71526954C ,MITP ,B120021235

SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	122	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40 20	39	59	P		
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	80	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20		33	P		
402062	PROJECT	TW	100 40	90	P C	402066	MECHANICAL VIBRATIONS	PP	100 40 12	36	48	P		
402062	PROJECT	OR	50 20	43	P C	402066	MECHANICAL VIBRATIONS	TW	25 10		19	P		
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	39	P C	402066	MECHANICAL VIBRATIONS	OR	50 20		37	P		
402064	AUTOMOBILE ENGINEERING	PP	100 40	58	58	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40 25	40	65	P	
402064	AUTOMOBILE ENGINEERING	TW	50 20	31	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10		20	P		
402065	POWER PLANT ENGINEERING	PP	100 40	54	54	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20		39	P	
402065	POWER PLANT ENGINEERING	TW	50 20	38	P C	402068B	COMPUTATIONAL FLUID DYNAMICS	PP	100 40 15	40	55	P		
						402068B	COMPUTATIONAL FLUID DYNAMICS	TW	50 20		21	P		
						402069B	OPERATIONS RESEARCH	PP	100 40 13	38	51	P		

GRAND TOTAL = 1002/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120021237 SHERKAR SNEHAL SHAMRAO LALITA ,71633531L ,MITP ,B120021237

SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	128	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40 26	44	70	P		
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	84	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20		40	P		
402062	PROJECT	TW	100 40	82	P C	402066	MECHANICAL VIBRATIONS	PP	100 40 20	41	61	P		
402062	PROJECT	OR	50 20	41	P C	402066	MECHANICAL VIBRATIONS	TW	25 10		19	P		
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	40	P C	402066	MECHANICAL VIBRATIONS	OR	50 20		36	P		
402064	AUTOMOBILE ENGINEERING	PP	100 40	73	73	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40 26	62	88	P	
402064	AUTOMOBILE ENGINEERING	TW	50 20	42	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10		23	P		
402065	POWER PLANT ENGINEERING	PP	100 40	74	74	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20		45	P	
402065	POWER PLANT ENGINEERING	TW	50 20	38	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40 18	51	69	P		
						402068D	CAD/ CAM AUTOMATION	TW	50 20		37	P		
						402069B	OPERATIONS RESEARCH	PP	100 40 21	45	66	P		

GRAND TOTAL = 1156/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120021238 SONKUSARE RAHIL MADHAORAO MAYA ,71527000B ,MITP ,B120021238

SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	119	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40 26	44	70	P		
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	82	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20		41	P		
402062	PROJECT	TW	100 40	74	P C	402066	MECHANICAL VIBRATIONS	PP	100 40 22	66	88	P		
402062	PROJECT	OR	50 20	36	P C	402066	MECHANICAL VIBRATIONS	TW	25 10		21	P		
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	41	P C	402066	MECHANICAL VIBRATIONS	OR	50 20		40	P		
402064	AUTOMOBILE ENGINEERING	PP	100 40	75	75	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40 24	49	73	P	
402064	AUTOMOBILE ENGINEERING	TW	50 20	32	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10		21	P		
402065	POWER PLANT ENGINEERING	PP	100 40	79	79	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20		40	P	
402065	POWER PLANT ENGINEERING	TW	50 20	38	P C	402068B	COMPUTATIONAL FLUID DYNAMICS	PP	100 40 24	38	62	P		
						402068B	COMPUTATIONAL FLUID DYNAMICS	TW	50 20		23	P		
						402069B	OPERATIONS RESEARCH	PP	100 40 22	49	71	P		

GRAND TOTAL = 1126/1500 , 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

B120021239 TADVI SAHIL ANWER NAYANA ,71100555K ,MITP ,B120021239

SEM.:1								SEM.:2						
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150	60	121	P C	402048	MECHANICAL SYSTEM DESIGN	PP 100	40	08	32\$	40	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100	40	80	P C	402048	MECHANICAL SYSTEM DESIGN	OR 50	20			27	P	
402062	PROJECT	TW 100	40	80	P C	402066	MECHANICAL VIBRATIONS	PP 100	40	02	AA	--	F	
402062	PROJECT	OR 50	20	37	P C	402066	MECHANICAL VIBRATIONS	TW 25	10			07	F	
402063	TECHNICAL PAPER PRESENTATION	OR 50	20	36	P C	402066	MECHANICAL VIBRATIONS	OR 50	20			06	F	
402064	AUTOMOBILE ENGINEERING	PP 100	40	61	61	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100	40	15	29	44	P
402064	AUTOMOBILE ENGINEERING	TW 50	20	30	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25	10			15	P	
402065	POWER PLANT ENGINEERING	PP 100	40	50	50	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50	20			25	P
402065	POWER PLANT ENGINEERING	TW 50	20	30	P C	402068D	CAD/ CAM AUTOMATION	PP 100	40	12	36	48	P	
						402068D	CAD/ CAM AUTOMATION	TW 50	20			25	P	
						402069B	OPERATIONS RESEARCH	PP 100	40	05	15	--	F	

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

RESULT RESERVED FOR BACKLOGS.

B120021240 WAGHCHAURE PANKAJ BABAN MANDABAI ,71633532J ,MITP ,B120021240

SEM.:1								SEM.:2						
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150	60	121	P C	402048	MECHANICAL SYSTEM DESIGN	PP 100	40	23	38	61	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100	40	80	P C	402048	MECHANICAL SYSTEM DESIGN	OR 50	20			39	P	
402062	PROJECT	TW 100	40	70	P C	402066	MECHANICAL VIBRATIONS	PP 100	40	10	31	41	P	
402062	PROJECT	OR 50	20	35	P C	402066	MECHANICAL VIBRATIONS	TW 25	10			17	P	
402063	TECHNICAL PAPER PRESENTATION	OR 50	20	35	P C	402066	MECHANICAL VIBRATIONS	OR 50	20			35	P	
402064	AUTOMOBILE ENGINEERING	PP 100	40	71	71	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100	40	23	56	79	P
402064	AUTOMOBILE ENGINEERING	TW 50	20	40	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25	10			22	P	
402065	POWER PLANT ENGINEERING	PP 100	40	75	75	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50	20			43	P
402065	POWER PLANT ENGINEERING	TW 50	20	37	P C	402068D	CAD/ CAM AUTOMATION	PP 100	40	13	44	57	P	
						402068D	CAD/ CAM AUTOMATION	TW 50	20			33	P	
						402069C	ROBOTICS	PP 100	40	15	52	67	P	

GRAND TOTAL = 1058/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120021241 CHAVHAN MOHIT SHRIRAM SWATI ,71400127K ,MITP ,B120021241

SEM.:1								SEM.:2						
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150	60	109	P C	402048	MECHANICAL SYSTEM DESIGN	PP 100	40	24	29	53	P C	
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100	40	73	P C	402048	MECHANICAL SYSTEM DESIGN	OR 50	20			37	P C	
402062	PROJECT	TW 100	40	72	P C	402066	MECHANICAL VIBRATIONS	PP 100	40	14	28	42	P	
402062	PROJECT	OR 50	20	33	P C	402066	MECHANICAL VIBRATIONS	TW 25	10			20	P C	
402063	TECHNICAL PAPER PRESENTATION	OR 50	20	37	P C	402066	MECHANICAL VIBRATIONS	OR 50	20			37	P C	
402064	AUTOMOBILE ENGINEERING	PP 100	40	62	62	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100	40	09	36	45	P C
402064	AUTOMOBILE ENGINEERING	TW 50	20	33	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25	10			19	P C	
402065	POWER PLANT ENGINEERING	PP 100	40	AA	47	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50	20			36	P C
402065	POWER PLANT ENGINEERING	TW 50	20	43	P C	402068D	CAD/ CAM AUTOMATION	PP 100	40	11	36	47	P C	
						402068D	CAD/ CAM AUTOMATION	TW 50	20			36	P C	
						402069A	ENERGY AUDIT & MANAGEMENT	PP 100	40	22	33	55	P C	

GRAND TOTAL = 936/1500 , 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

B120021244 MADALA AVINASH VENKATA SUBBA RAO PADMAVATHI MADALA ,71300351M ,MITP ,B120021244

SEM.:1				SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	103	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	24	35	59	P C		
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	68	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			38	P C		
402062	PROJECT	TW	100 40	68	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	07	15	--	F		
402062	PROJECT	OR	50 20	32	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			10	P C		
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	33	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			33	P C		
402064	AUTOMOBILE ENGINEERING	PP	100 40	54	54	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	11	40	51	P C	
402064	AUTOMOBILE ENGINEERING	TW	50 20	33	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			20	P C		
402065	POWER PLANT ENGINEERING	PP	100 40	51	51	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			40	P C	
402065	POWER PLANT ENGINEERING	TW	50 20	38	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	12	32	44	P C		
						402068D	CAD/ CAM AUTOMATION	TW	50 20			32	P C		
						402069B	OPERATIONS RESEARCH	PP	100 40	05	40	45	P C		

GRAND TOTAL = --/1500 , RESULT:FAILS

B120021245 PATOLE PREM DILIP SONALI DILIP PATOLE ,71300472L ,MITP ,B120021245

SEM.:1				SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	104	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	15	32	47	P C		
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	69	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			37	P C		
402062	PROJECT	TW	100 40	63	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	07	34	41	P C		
402062	PROJECT	OR	50 20	31	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			16	P C		
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	33	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			36	P C		
402064	AUTOMOBILE ENGINEERING	PP	100 40	AA	65	65	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	21	22	--	F
402064	AUTOMOBILE ENGINEERING	TW	50 20	32	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			16	P C		
402065	POWER PLANT ENGINEERING	PP	100 40	AA	46	46	P	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			28	P C
402065	POWER PLANT ENGINEERING	TW	50 20	36	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	17	28\$	45	P		
						402068D	CAD/ CAM AUTOMATION	TW	50 20			32	P C		
						402069B	OPERATIONS RESEARCH	PP	100 40	12	47	59	P C		

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

B120021247 SIDDHARTH MOGHE ALKA MOGHE ,71300628F ,MITP ,B120021247

SEM.:1				SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	102	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	27	30	57	P C		
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	67	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			34	P C		
402062	PROJECT	TW	100 40	63	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	11	35	46	P		
402062	PROJECT	OR	50 20	31	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			16	P C		
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	32	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			39	P C		
402064	AUTOMOBILE ENGINEERING	PP	100 40	47	47	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	15	31	46	P	
402064	AUTOMOBILE ENGINEERING	TW	50 20	32	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			18	P C		
402065	POWER PLANT ENGINEERING	PP	100 40	55	55	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			36	P C	
402065	POWER PLANT ENGINEERING	TW	50 20	38	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	19	30	49	P C		
						402068D	CAD/ CAM AUTOMATION	TW	50 20			40	P C		
						402069B	OPERATIONS RESEARCH	PP	100 40	17	39	56	P C		

GRAND TOTAL = 904/1500 , 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

B120021249 HIRE TANMAY NAMDEV SHAKUNTALA ,71526609J ,MITP ,B120021249

SEM.:1				SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	121	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40 20	29	49	P			
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	75	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20		26	P			
402062	PROJECT	TW	100 40	80	P C	402066	MECHANICAL VIBRATIONS	PP	100 40 14	29	43	P			
402062	PROJECT	OR	50 20	39	P C	402066	MECHANICAL VIBRATIONS	TW	25 10		16	P			
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	36	P C	402066	MECHANICAL VIBRATIONS	OR	50 20		30	P			
402064	AUTOMOBILE ENGINEERING	PP	100 40	72	72 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40 17	28	45	P			
402064	AUTOMOBILE ENGINEERING	TW	50 20	32	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10		18	P			
402065	POWER PLANT ENGINEERING	PP	100 40	59	59 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20		32	P			
402065	POWER PLANT ENGINEERING	TW	50 20	35	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40 16	38	54	P			
						402068D	CAD/ CAM AUTOMATION	TW	50 20		30	P			
						402069B	OPERATIONS RESEARCH	PP	100 40 20	38	58	P			

GRAND TOTAL = 950/1500 , RESULT:FIRST CLASS