

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

T120021202 BUGE SUMIT VISHNU VANDANA ,71400117B ,MITP ,T120021202

SEM.:1 SEM.:2

302042	HEAT TRANSFER	PP	100	40	07	13	--	F	302064	IND IN- PLANT TRAIN	TW	150	60			70	P	C	
302042	HEAT TRANSFER	PR	50	20			28	P	C	302064	IND IN- PLANT TRAIN	OR	100	40			50	P	C
302043	THEO OF MACHINES II	PP	100	40	00	40\$	40	P	C	302065	SEMINAR	OR	50	20			30	P	C
302043	THEO OF MACHINES II	OR	50	20			22	P	C	302066	MAT. & MANU. ENGI.	PP	100	40	AA	40\$	40	P	C
302050	MECHATRONICS	PP	100	40	09	31\$	40	P		302066	MAT. & MANU. ENGI.	TW	25	10			19	P	C
302050	MECHATRONICS	TW	25	10			18	P	C	302067	INDU. ENG & PRO MGMT	PP	100	40	AA	47	47	P	C
302061	NM & COMPU. TECHNIQ	PP	100	40	07	33\$	40	P	C	302067	INDU. ENG & PRO MGMT	TW	25	10			17	P	C
302061	NM & COMPU. TECHNIQ	TW	25	10			19	P	C										
302062	MACHINE DESIGN	PP	100	40	12	30	42	P	C										
302062	MACHINE DESIGN	TW	25	10			13	P	C										
302062	MACHINE DESIGN	OR	50	20			29	P	C										
302063	MACHINE SHOP	TW	25	10			15	P	C										

GRAND TOTAL = --/1300 , RESULT:FAILS A.T.K.T. [\$ O.1]

T120021204 GAIKWAD RAHUL DHONDIRAM MEENA ,71500034K ,MITP ,T120021204

SEM.:1 SEM.:2

302042	HEAT TRANSFER	PP	100	40	10	30	40	P	C	302064	IND IN- PLANT TRAIN	TW	150	60			70	P	C
302042	HEAT TRANSFER	PR	50	20			25	P	C	302064	IND IN- PLANT TRAIN	OR	100	40			50	P	C
302043	THEO OF MACHINES II	PP	100	40	06	34\$	40	P	C	302065	SEMINAR	OR	50	20			21	P	C
302043	THEO OF MACHINES II	OR	50	20			23	P	C	302066	MAT. & MANU. ENGI.	PP	100	40		42	42	P	C
302050	MECHATRONICS	PP	100	40	09	31	40	P	C	302066	MAT. & MANU. ENGI.	TW	25	10			11	P	C
302050	MECHATRONICS	TW	25	10			15	P	C	302067	INDU. ENG & PRO MGMT	PP	100	40	AA	48	48	P	C
302061	NM & COMPU. TECHNIQ	PP	100	40	12	35	47	P		302067	INDU. ENG & PRO MGMT	TW	25	10			11	P	C
302061	NM & COMPU. TECHNIQ	TW	25	10			17	P	C										
302062	MACHINE DESIGN	PP	100	40	12	28\$	40	P	C										
302062	MACHINE DESIGN	TW	25	10			13	P	C										
302062	MACHINE DESIGN	OR	50	20			22	P	C										
302063	MACHINE SHOP	TW	25	10			15	P	C										

GRAND TOTAL = 590/1300 , RESULT:PASS CLASS [\$ O.1]

T120021205 MOHAMMED SAFIR SHAMEERA ,71400375B ,MITP ,T120021205

SEM.:1 SEM.:2

302042	HEAT TRANSFER	PP	100	40	15	32	47	P	C	302064	IND IN- PLANT TRAIN	TW	150	60			94	P	C
302042	HEAT TRANSFER	PR	50	20			25	P	C	302064	IND IN- PLANT TRAIN	OR	100	40			62	P	C
302043	THEO OF MACHINES II	PP	100	40	05	37	42	P	C	302065	SEMINAR	OR	50	20			37	P	C
302043	THEO OF MACHINES II	OR	50	20			21	P	C	302066	MAT. & MANU. ENGI.	PP	100	40	AA	AA	--	F	
302050	MECHATRONICS	PP	100	40	14	35	49	P	C	302066	MAT. & MANU. ENGI.	TW	25	10			17	P	C
302050	MECHATRONICS	TW	25	10			16	P	C	302067	INDU. ENG & PRO MGMT	PP	100	40		50	50	P	C
302061	NM & COMPU. TECHNIQ	PP	100	40	15	48	63	P	C	302067	INDU. ENG & PRO MGMT	TW	25	10			17	P	C
302061	NM & COMPU. TECHNIQ	TW	25	10			16	P	C										
302062	MACHINE DESIGN	PP	100	40	15	28	43	P											
302062	MACHINE DESIGN	TW	25	10			12	P	C										
302062	MACHINE DESIGN	OR	50	20			21	P	C										
302063	MACHINE SHOP	TW	25	10			11	P	C										

GRAND TOTAL = --/1300 , 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

T120021209 TADVI SAHIL ANWER NAYANA ,71100555K ,MITP ,T120021209

SEM.:1

302042	HEAT TRANSFER	PP	100	40	06	10	--	F	302064	IND IN- PLANT TRAIN	TW	150	60	122	P	C	
302042	HEAT TRANSFER	PR	50	20			30	P	302064	IND IN- PLANT TRAIN	OR	100	40	65	P	C	
302043	THEO OF MACHINES II	PP	100	40	12	33	45	P	302065	SEMINAR	OR	50	20	33	P	C	
302043	THEO OF MACHINES II	OR	50	20			21	P	302066	MAT. & MANU. ENGI.	PP	100	40	55	55	P	C
302050	MECHATRONICS	PP	100	40	10	40	50	P	302066	MAT. & MANU. ENGI.	TW	25	10	19	P	C	
302050	MECHATRONICS	TW	25	10			18	P	302067	INDU. ENG & PRO MGMT	PP	100	40	51	51	P	C
302061	NM & COMPU. TECHNIQ	PP	100	40	17	28	45	P	302067	INDU. ENG & PRO MGMT	TW	25	10	17	P	C	
302061	NM & COMPU. TECHNIQ	TW	25	10			17	P									
302062	MACHINE DESIGN	PP	100	40	08	32	40	P									
302062	MACHINE DESIGN	TW	25	10			12	P									
302062	MACHINE DESIGN	OR	50	20			24	P									
302063	MACHINE SHOP	TW	25	10			10	P									

SEM.:2

GRAND TOTAL = --/1300 , RESULT:FAILS A.T.K.T. [\$ 0.1]