

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

T150021221 MOHAMMED IZZUDDIN SHAIKH SHAIESTA ,71526762M ,MITP ,T150021221																	
SEM.:1					SEM.:2												
302042	HEAT TRANSFER*	PP	100	40	08	19	--	F	302063	INDUSTRIAL CASE STUDY ASSIG.	TW	100	40		90	P	
302042	HEAT TRANSFER*	PR	50	20			25	P C	302063	INDUSTRIAL CASE STUDY ASSIG.	OR	50	20		43	P	
302047	NUM. METHODS & OPTIMIZATION	PP	100	40	12	00	--	F	302064	INDUSTRIAL IN-PLANT TRAINING-ITW	100	40			85	P	
302047	NUM. METHODS & OPTIMIZATION	PR	50	20			23	P C	302064	INDUSTRIAL IN-PLANT TRAINING-IOR	100	40			83	P	
302050	MECHATRONICS	PP	100	40	12	31	43	P C	302065	SEMINAR	OR	50	20		34	P	
302050	MECHATRONICS	OR	25	10			14	P C	302066	MATERIALS & MFG. ENGG.	PP	100	40	18	28	46	P
302061	APPLIED COMPUTER AIDED ENGG	PP	100	40	10	31	41	P C	302067	INDUS. ENGG. & TECH. MGMT	PP	100	40	25	19	--	F
302061	APPLIED COMPUTER AIDED ENGG	TW	50	20			30	P C									
302062	MACHINE DESIGN	PP	100	40	15	28	43	P									
302062	MACHINE DESIGN	TW	50	20			33	P C									
302062	MACHINE DESIGN	OR	25	10			19	P									
302054C	SMART MANUFACTURING	AC	0	0			PP	P C									

GRAND TOTAL = --/1350 , RESULT:FAILS A.T.K.T. [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

T150021222 MUSTAFA ILYAS KADRI YASMEEN ILYAS KADRI ,71300400C ,MITP ,T150021222																	
SEM.:1					SEM.:2												
302042	HEAT TRANSFER*	PP	100	40	AA	AA	--	F	302063	INDUSTRIAL CASE STUDY ASSIG.	TW	100	40		90	P	
302042	HEAT TRANSFER*	PR	50	20			21	P	302063	INDUSTRIAL CASE STUDY ASSIG.	OR	50	20		43	P	
302047	NUM. METHODS & OPTIMIZATION	PP	100	40	02	AA	--	F	302064	INDUSTRIAL IN-PLANT TRAINING-ITW	100	40			87	P	
302047	NUM. METHODS & OPTIMIZATION	PR	50	20			21	P C	302064	INDUSTRIAL IN-PLANT TRAINING-IOR	100	40			84	P	
302050	MECHATRONICS	PP	100	40	AA	AA	--	F	302065	SEMINAR	OR	50	20		36	P	
302050	MECHATRONICS	OR	25	10			14	P C	302066	MATERIALS & MFG. ENGG.	PP	100	40	17	13	--	F
302061	APPLIED COMPUTER AIDED ENGG	PP	100	40	AA	AA	--	F	302067	INDUS. ENGG. & TECH. MGMT	PP	100	40	21	AA	--	F
302061	APPLIED COMPUTER AIDED ENGG	TW	50	20			20	P C									
302062	MACHINE DESIGN	PP	100	40	AA	AA	--	F									
302062	MACHINE DESIGN	TW	50	20			22	P C									
302062	MACHINE DESIGN	OR	25	10			15	P									
302054C	SMART MANUFACTURING	AC	0	0			PP	P C									

GRAND TOTAL = --/1350 , RESULT:PASS CLASS

RESULT RESERVED FOR BACKLOGS.

T150021238 SHUBHAM SINGH SANDHYA ,71526987K ,MITP ,T150021238																	
SEM.:1					SEM.:2												
302042	HEAT TRANSFER*	PP	100	40	03	00	--	F	302063	INDUSTRIAL CASE STUDY ASSIG.	TW	100	40		70	P	
302042	HEAT TRANSFER*	PR	50	20			22	P	302063	INDUSTRIAL CASE STUDY ASSIG.	OR	50	20		33	P	
302047	NUM. METHODS & OPTIMIZATION	PP	100	40	01	00	--	F	302064	INDUSTRIAL IN-PLANT TRAINING-ITW	100	40			70	P	
302047	NUM. METHODS & OPTIMIZATION	PR	50	20			27	P C	302064	INDUSTRIAL IN-PLANT TRAINING-IOR	100	40			68	P	
302050	MECHATRONICS	PP	100	40	02	00	--	F	302065	SEMINAR	OR	50	20		32	P	
302050	MECHATRONICS	OR	25	10			12	P C	302066	MATERIALS & MFG. ENGG.	PP	100	40	19	12	--	F
302061	APPLIED COMPUTER AIDED ENGG	PP	100	40	00	03	--	F	302067	INDUS. ENGG. & TECH. MGMT	PP	100	40	25	00	--	F
302061	APPLIED COMPUTER AIDED ENGG	TW	50	20			22	P C									
302062	MACHINE DESIGN	PP	100	40	00	AA	--	F									
302062	MACHINE DESIGN	TW	50	20			33	P C									
302062	MACHINE DESIGN	OR	25	10			11	P									
302054C	SMART MANUFACTURING	AC	0	0			PP	P C									

GRAND TOTAL = --/1350 , RESULT:PASS CLASS

RESULT RESERVED FOR BACKLOGS.