

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III SIXTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2025

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME308 P	ME306 T	ME306 P	ME376 T	ME322 T	ME435 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	2.00	4.00	1.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	PROJECT PRELIMINAR Y	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	MATERIALS MANAGEME NT (EIS-II)	ADVANCED ENGINEERIN G MATERIALS (CE-II)	GAS DYNAMICS (CE-III)					
Semester : 9 CHAUHAN DHYAN HEMANG					CC	BB	DD	BC	AB	AB	BC	DD	BB	BC					
U20ME008 25.00 25.00 6.76 6.45																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME308 P	ME306 T	ME306 P	ME362 T	ME322 T	ME431 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	2.00	4.00	1.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	PROJECT PRELIMINAR Y	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	CORROSION ENGINEERI NG (EIS-II)	ADVANCED ENGINEERIN G MATERIALS (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 8 PADHIYAR MEETKUMAR DEEPAKKUMAR					FF	BB	FF	BC	AB	CD	CC	AB	AB	DD				BACKLOG : 19 CREDIT(S)	
U20ME025 25.00 18.00 5.00 7.50																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME308 P	ME306 T	ME306 P	ME374 T	ME324 T	ME437 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	2.00	4.00	1.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	PROJECT PRELIMINAR Y	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	FATIGUE, FRACTURE AND FAILURE ANALYSIS (CE-III)					
Semester : 9 ARPIT PARASHAR					FF	DD	XX	XX	AB	CC	CC	CD	FF	DD				BACKLOG : 15 CREDIT(S)	
U20ME090 25.00 14.00 3.16 5.48																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME322 T	ME437 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	ADVANCE ENGINEERIN G MATERIALS (CE-II)	FATIGUE, FRACTURE AND FAILURE ANALYSIS (CE-III)					
Semester : 9 SURYAWANSHI PRATIK MAHENDRA					NA	NA	XX	XX	NA	FF	NA	FF	XX	DD				BACKLOG : 49 CREDIT(S)	
U20ME098 25.00 3.00 0.48 6.08																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CE364 T	ME326 T	ME433 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	AIR POLLUTION AND CONTROL (EIS-II)	MACHINE TOOL DESIGN (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 7 PARMAR BHAVISHYA PANKAJKUMAR					CD	BC	FF	BB	FF	CD	BB	CC	BC	DD				BACKLOG : 7 CREDIT(S)	
U21ME014 25.00 18.00 4.28 5.96																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME376 T	ME326 T	ME431 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	MATERIALS MANAGEME NT (EIS-II)	MACHINE TOOL DESIGN (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 8 PALAPARTHI VENKATESH					CC	BC	XX	XX	CD	CD	BC	FF	DD	FF					BACKLOG : 14 CREDIT(S)
U21ME077 25.00 15.00 3.28 5.30																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME376 T	ME322 T	ME435 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	MATERIALS MANAGEME NT (EIS-II)	ADVANCED ENGINEERIN G MATERIALS (CE-II)	GAS DYNAMICS (CE-III)					
Semester : 8 CHAUDHARI KEVALKUMAR NITESHKUMAR					BC	AB	FF	BC	DD	CC	BB	DD	DD	DD					BACKLOG : 19 CREDIT(S)
U21ME082 25.00 22.00 4.72 5.49																			
Semester : 8 JAGDALE ASHISH HANAMANT					CC	BB	FF	CC	CC	CD	BB	CD	DD	DD					BACKLOG : 15 CREDIT(S)
U21ME104 25.00 22.00 4.88 5.69																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME324 T	ME437 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	FATIGUE, FRACTURE AND FAILURE ANALYSIS (CE-III)					
Semester : 8 PARMAR ANAND BHAGVANBHAI					BC	AB	FF	BC	BC	CC	AB	BB	CD	BC					BACKLOG : 11 CREDIT(S)
U21ME220 25.00 22.00 6.24 6.13																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME328 T	ME431 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEME NT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 KANT YOGESHWARI PRASAD					BB	AB	BB	BB	AA	AB	AB	AA	AA	AA					
U22ME002 25.00 25.00 9.20 9.16																			

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					TRIBOLOGY AND MECHANICAL VIBRATIONS					TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)					PRODUCTIO N TECHNOLO GY					PRODUCTIO N TECHNOLO GY (PRAC.)					APPLIED THERMAL ENGINEERI NG					APPLIED THERMAL ENGINEERI NG (PRAC.)					PROJECT PRELIMINAR Y					RISK, RELIABILITY AND LIFE TESTING (EIS-II)					MICRO HYDRO POWER PLANT (CE-II)					MECHANICS OF COMPOSITE MATERIALS (CE-III)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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[illegible]

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 25-06-2025

The actual mark statement with the Academic / Examination section shall be final & binding to all

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Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	MATERIALS MANAGEME NT (EIS-II)	MACHINE TOOL DESIGN (CE-II)	FATIGUE, FRACTURE AND FAILURE ANALYSIS (CE-III)					
Semester : 6 PRAGVI PARMAR						BC	BC	BB	BB	BB	CC	AB	BB	AB	AB				
U22ME013						25.00	25.00	8.04	6.99										
Semester : 6 SACHANIYA VATSAL BIMALBHAI						BB	BB	BB	BB	AB	CD	AB	BC	AA	BB				
U22ME014						25.00	25.00	8.24	8.40										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CS364 T	ME328 T	ME438 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	ETHICAL HACKING (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	ROBOTICS (CE-III)					
Semester : 6 DHANISH SAFAYA						BB	BB	BB	AB	BC	BC	AB	BB	BB	BB				
U22ME017						25.00	25.00	7.92	7.86										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	IK304 T	ME326 T	ME437 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	INNER CLARITY (EIS-II)	MACHINE TOOL DESIGN (CE-II)	FATIGUE, FRACTURE AND FAILURE ANALYSIS (CE-III)					
Semester : 6 PASWAN ABHISHEK ASHOK						CD	BC	DD	CC	CC	BC	BB	BB	AB	BC				
U22ME018						25.00	25.00	6.56	6.13										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	IK304 T	ME322 T	ME433 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	INNER CLARITY (EIS-II)	ADVANCE ENGINEERIN G MATERIALS (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 AMAN DANA						BC	BC	DD	BC	CC	CC	BB	BB	AB	BC				
U22ME019						25.00	25.00	6.88	6.12										

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME332 T	ME431 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 KHAMBHATI NISARG KETANKUMAR					CC	AB	BB	AB	AB	BB	AB	BB	AB	AA					
U22ME020						25.00	25.00	8.36	8.37										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME332 T	HU322 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEME NT (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 TIWARI OM SURESHKUMAR					AA	BB	AA	AB	AA	BB	AA	AA	AB	AA					
U22ME021						25.00	25.00	9.68	8.58										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HS320 T	ME332 T	ME431 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 PRAJAPATI RUJAL RAKESHKUMAR					BB	AB	CC	AA	AB	BC	AB	BC	AB	AA					
U22ME022						25.00	25.00	8.32	8.68										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	IK304 T	ME322 T	ME438 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	INNER CLARITY (EIS-II)	ADVANCE ENGINEERIN G MATERIALS (CE-II)	ROBOTICS (CE-III)					
Semester : 6 HARSH JOSHI					CD	BC	FF	BC	CD	CD	AA	BC	BB	CC				BACKLOG : 7 CREDIT(S)	
U22ME023						25.00	22.00	5.68	6.19										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME334 T	ME433 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	FINITE ELEMENT METHODS (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 PATEL HETKUMAR ANILKUMAR					CC	BB	CC	BB	FF	BC	AB	BC	BB	BC				BACKLOG : 4 CREDIT(S)	
U22ME024						25.00	21.00	5.96	7.11										

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ECVL178 T	ME324 T	ME437 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	FUNDAMENT ALS OF SEMICONDU CTOR PACKAGE MANUFACTU RING & TEST (EIS-II)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	FATIGUE, FRACTURE AND FAILURE ANALYSIS (CE-III)					
Semester : 6 LAHERI MANAN HIRENBHAI						BC	AB	CD	AB	BB	BB	AB	CC	BB	CC				
U22ME025 25.00 25.00 7.16 6.61																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CE378 T	ME328 T	ME433 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	DISASTER MANAGEME NT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 PATEL KRUNAL PARESHKUMAR						CC	BB	CD	BB	CC	BC	AB	AB	CC	CC				
U22ME026 25.00 25.00 6.68 7.36																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HS321 T	ME332 T	HU322 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	INDIAN CONSTITUTI ON AND POLITY (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 PRITISH MANI TRIPATHI						BC	AB	AB	AB	BB	BC	AA	BC	AB	AA				
U22ME027 25.00 25.00 8.40 8.47																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME324 T	HU322 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 DESAI PARTHKUMAR MANSUKHBHAI						CC	BC	FF	BB	BC	CC	BB	BC	CD	BB				BACKLOG : 3 CREDIT(S)
U22ME029 25.00 22.00 5.96 7.01																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HS321 T	ME332 T	HU322 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	INDIAN CONSTITUTI ON AND POLITY (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 RESHAV SHARMA						BB	BB	BB	AB	AB	BC	AA	AB	AA	AA				
U22ME030 25.00 25.00 8.92 8.67																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME328 T	ME438 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	ROBOTICS (CE-III)					
Semester : 6 SIDDHAPURA HEER DHIRAJBHAI						BB	BB	BB	BB	AB	BC	AB	AB	BB	AB				
U22ME031 25.00 25.00 8.44 7.79																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME326 T	ME437 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MACHINE TOOL DESIGN (CE-II)	FATIGUE, FRACTURE AND FAILURE ANALYSIS (CE-III)					
Semester : 6 KADIMISETTI VAGDEVI VENKATA SAI NEELIMA						BC	BB	BC	BC	BB	BC	AA	BC	AA	BB				
U22ME032 25.00 25.00 7.92 6.62																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME328 T	ME433 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 JAY MAHENDRAKUMAR KACHA						BC	AB	CD	BB	BB	BB	BB	BC	AB	BC				
U22ME033 25.00 25.00 7.40 7.73																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME322 T	ME433 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	ADVANCE ENGINEERIN G MATERIALS (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 SHREYANSH PARIKH						DD	BC	FF	BB	CC	BC	BB	CD	BB	BC				BACKLOG : 3 CREDIT(S)
U22ME035 25.00 22.00 5.52 6.39																			

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 25-06-2025

The actual mark statement with the Academic / Examination section shall be final & binding to all

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME332 T	ME431 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 MOHITKUMAR BAFNA					BB	AB	AB	AB	AA	AB	AB	BB	BB	AB					
U22ME036 25.00 25.00 8.76 8.85																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME366 T	ME332 T	ME438 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PRODUCT DESIGN AND DEVELOPME NT (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	ROBOTICS (CE-III)					
Semester : 6 SATVILKAR ZAID YASIN					BB	AB	AB	AB	AB	BC	AA	AA	AB	AA					
U22ME037 25.00 25.00 9.08 8.47																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME366 T	ME322 T	ME438 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PRODUCT DESIGN AND DEVELOPME NT (EIS-II)	ADVANCE ENGINEERIN G MATERIALS (CE-II)	ROBOTICS (CE-III)					
Semester : 6 PATEL PRINCE MAHESHKUMAR					CC	AB	BC	BB	BC	CC	AB	BB	CC	BB					
U22ME038 25.00 25.00 7.20 6.60																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME334 T	ME433 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	FINITE ELEMENT METHODS (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 PATEL DARSHANKUMAR ALPESHBHAI					BC	BC	CC	AA	CC	BC	AB	BC	BB	BC					
U22ME040 25.00 25.00 7.12 6.64																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME328 T	ME438 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEME NT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	ROBOTICS (CE-III)					
Semester : 6 YADAV ABHISHEK ASHOK					BB	AB	DD	BB	BB	BC	AB	BB	BB	AB					
U22ME041 25.00 25.00 7.72 7.74																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MACHINE TOOL DESIGN (CE-II)	ROBOTICS (CE-III)					
Semester : 6 KORRA BALARAJ					CC	AB	FF	FF	BC	CC	AB	CD	AB	BC					BACKLOG : 4 CREDIT(S)
U22ME042 25.00 21.00 5.92 6.46																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	MATERIALS MANAGEME NT (EIS-II)	MACHINE TOOL DESIGN (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 SONAM					BC	BB	CD	BB	CC	BC	BB	BB	AB	BB					
U22ME044 25.00 25.00 7.24 6.51																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-II)	MACHINE TOOL DESIGN (CE-II)	ROBOTICS (CE-III)					
Semester : 6 YOGESH SUTHAR					BC	BB	CC	BB	AB	BC	AB	BC	AB	AB					
U22ME045 25.00 25.00 7.92 8.95																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	INDIAN CONSTITUTI ON AND POLITY (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 CHIRANTHAN M					BC	BB	AB	AB	BB	BC	AA	CC	BB	AB					
U22ME046 25.00 25.00 8.00 8.00																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	BASICS COURSE ON RELATIVITY (EIS-II)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	ROBOTICS (CE-III)					
Semester : 6 BHALERAO AKASH SHAMRAO					BB	AB	BB	BB	BB	BB	AA	BB	AB	AB					
U22ME047 25.00 25.00 8.44 8.31																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME322 T	HU322 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	ADVANCE ENGINEERIN G MATERIALS (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)						
Semester : 6 KARTIK SINGH					BC	AB	FF	BB	BC	BB	AA	AA	BB	AB					BACKLOG : 3 CREDIT(S)	
U22ME048					25.00	22.00	7.28	7.14												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	IK304 T	ME326 T	ME433 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	INNER CLARITY (EIS-II)	MACHINE TOOL DESIGN (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)						
Semester : 6 BHAGAT MANN SHETALKUMAR					FF	BB	DD	BC	FF	BC	BC	BB	AB	DD					BACKLOG : 19 CREDIT(S)	
U22ME049					25.00	17.00	4.44	5.85												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HS321 T	ME324 T	ME438 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	INDIAN CONSTITUTI ON AND POLITY (EIS-II)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	ROBOTICS (CE-III)						
Semester : 6 DONGARE PRASHANT ARJUN					BC	AB	CD	BC	BC	BB	AA	BC	AB	BC						
U22ME050					25.00	25.00	7.36	7.43												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME328 T	ME438 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	ROBOTICS (CE-III)						
Semester : 6 KARTIK KHINCHI					BC	AB	FF	AB	BC	CC	AB	AB	BC	BC					BACKLOG : 3 CREDIT(S)	
U22ME052					25.00	22.00	6.68	7.66												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME322 T	ME433 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	ADVANCE ENGINEERIN G MATERIALS (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)						
Semester : 6 JUBIN KAPADIA					BB	BB	AA	BB	AA	BC	BB	AB	AA	AB						
U22ME053					25.00	25.00	9.00	7.80												

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME332 T	ME435 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	GAS DYNAMICS (CE-III)						
Semester : 6 ISHA TEWARI					BC	AB	CD	BB	BB	BB	AB	CD	BB	BC						
U22ME054					25.00	25.00	7.12	7.73												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	IK304 T	ME326 T	ME433 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	INNER CLARITY (EIS-II)	MACHINE TOOL DESIGN (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)						
Semester : 6 VERMA APEKSHITA ARVINDKUMAR					CD	BB	FF	CC	BC	BB	AA	BB	AB	CC					BACKLOG : 3 CREDIT(S)	
U22ME055					25.00	22.00	6.36	6.62												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME332 T	ME438 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	ROBOTICS (CE-III)						
Semester : 6 CHAUHAN HARIOM NITINBHAI					BB	AB	AB	AB	AA	BC	AB	AA	BC	AA						
U22ME056					25.00	25.00	8.92	8.89												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME332 T	ME431 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)						
Semester : 6 DEVANSH NITIN GOHIL					CD	AB	CD	BB	BC	BB	AB	AA	BC	BB						
U22ME057					25.00	25.00	7.24	7.71												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HS321 T	ME328 T	ME431 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	INDIAN CONSTITUTI ON AND POLITY (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)						
Semester : 6 YADAV ABHISHEK SUNIL					BC	BB	AA	BB	AB	BB	AB	BB	BB	BB						
U22ME058					25.00	25.00	8.32	7.84												

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME332 T	HU322 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEME NT (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 ADITYA SHAILESHKUMAR BHATIYA						AB	AA	AB	AB	AA	BB	BB	AB	AA	AA				
U22ME059						25.00	25.00	9.32	8.40										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME326 T	ME433 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	MACHINE TOOL DESIGN (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 AMAN KUMAR						BB	AB	BB	AB	BC	AB	AB	BB	AB	BC				
U22ME060						25.00	25.00	8.04	6.97										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME328 T	HU322 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 GUPTA UJJWAL SANJAY						BB	AB	CC	BB	CD	CC	AB	AB	BC	BB				
U22ME061						25.00	25.00	7.32	8.37										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME328 T	ME433 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 SANCHETI VIRESH PRASHANT						BB	AA	CC	AA	BB	BC	AB	CC	BC	BC				
U22ME063						25.00	25.00	7.48	7.75										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME332 T	ME433 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEME NT (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 ANSARI DANISH EAJAZAHMAD						AA	AA	AA	AB	AA	AA	AB	BC	AB	AA				
U22ME064						25.00	25.00	9.40	8.56										

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CS364 T	ME334 T	ME438 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	ETHICAL HACKING (EIS-II)	FINITE ELEMENT METHODS (CE-II)	ROBOTICS (CE-III)						
Semester : 6 KHARADI MIHIR RAJESHKUMAR					BB	AA	DD	AB	DD	BC	AB	BB	AB	CC						
U22ME065					25.00	25.00	6.92	6.74												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME332 T	ME431 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)						
Semester : 6 JEET NITIN TANK					BB	AA	DD	BB	BC	BC	AA	BC	BC	AB						
U22ME066					25.00	25.00	7.44	7.58												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CY362 T	ME332 T	ME433 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	ANALYTICAL TECHNIQUE S FOR MATERIALS CHARACTER IZATION (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)						
Semester : 6 PARIKH BHARGAV ASHWINKUMAR					BB	BB	FF	BB	CD	BB	AA	CC	BC	BC					BACKLOG : 3 CREDIT(S)	
U22ME067					25.00	22.00	6.24	7.45												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	MA366 T	ME332 T	ME431 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	FUZZY SET THEORY (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)						
Semester : 6 KALPAK RITESH NARSING					BB	AA	CD	BB	BC	BB	AB	BC	BC	AB						
U22ME068					25.00	25.00	7.52	7.98												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CS364 T	ME332 T	ME431 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	ETHICAL HACKING (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)						
Semester : 6 CHAUDHARI STAVANKUMAR JULESHBHAI					AA	AA	AA	AA	BB	AB	AB	AA	AB	AB						
U22ME069					25.00	25.00	9.32	8.94												

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III SIXTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2025

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME334 T	HU322 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	FINITE ELEMENT METHODS (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)						
Semester : 6 GARANA MOHAMMED NAZIR						CD	CC	FF	CD	DD	CD	BB	BC	FF	BB					BACKLOG : 10 CREDIT(S)
U22ME070 25.00 19.00 4.52 6.58																				
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CH372 T	ME326 T	ME433 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	INDUSTRIAL WASTE MANAGEME NT CONTROL (EIS-II)	MACHINE TOOL DESIGN (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)						
Semester : 6 MAHERIYA KISHANBHAI JAGDISHBHAI						BB	BB	AB	AB	CD	BC	AB	BC	AA	AB					
U22ME072 25.00 25.00 7.96 6.99																				
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME334 T	ME438 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	FINITE ELEMENT METHODS (CE-II)	ROBOTICS (CE-III)						
Semester : 6 VANRIYA MITESH RAM						BB	AA	AB	AA	AA	AA	AA	BB	AA	AB					
U22ME073 25.00 25.00 9.20 7.57																				
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME328 T	ME431 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEME NT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)						
Semester : 6 PRAJAPATI RAVIKANT PARAMANAND						AB	AA	BB	AB	BB	AB	AA	BB	AB	AA					
U22ME074 25.00 25.00 8.84 8.34																				
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CE378 T	ME328 T	HU322 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	DISASTER MANAGEME NT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)						
Semester : 6 TANYA MISHRA						BB	AA	AA	AA	AB	BB	AA	AB	BB	AB					
U22ME075 25.00 25.00 8.96 8.70																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME376 T	ME334 T	HU322 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	MATERIALS MANAGEME NT (EIS-II)	FINITE ELEMENT METHODS (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)						
Semester : 6 CHAVDA KAPIDHVAJ ALPESHKUMAR					BB	AA	DD	AB	BC	BB	AB	BB	AB	AA						
U22ME076 25.00 25.00 7.92 7.60																				
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME326 T	ME433 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	MACHINE TOOL DESIGN (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)						
Semester : 6 KINDARKHEDIYA SUJALKUMAR BACHUBHAI					BC	AB	DD	BB	CC	BC	AA	AB	AB	CC						
U22ME077 25.00 25.00 7.20 6.17																				
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME332 T	HU322 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)						
Semester : 6 VOHRA ZIYABEN SAKILBHAI					BB	AB	BB	AA	AA	BB	AA	AA	AB	AA						
U22ME078 25.00 25.00 9.20 8.32																				
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME328 T	ME431 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)						
Semester : 6 PANJABI MAHIR ASHOKKUMAR					BB	AB	BB	AA	BB	AB	AB	AB	AB	BB	AA					
U22ME079 25.00 25.00 8.60 8.02																				
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CH372 T	ME324 T	ME437 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	INDUSTRIAL WASTE MANAGEME NT CONTROL (EIS-II)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	FATIGUE, FRACTURE AND FAILURE ANALYSIS (CE-III)						
Semester : 6 VISHWARAJ SINH I GOHIL					CC	BC	FF	BB	CD	FF	AB	CC	FF	CC					BACKLOG : 7 CREDIT(S)	
U22ME080 25.00 18.00 4.52 5.85																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	IK302 T	ME326 T	HU322 T				
					4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	HUMAN VALUES & PROFESSIO NAL ETHICS (EIS-II)	MACHINE TOOL DESIGN (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 KASHISH GOPAL SHARMA					BB	AB	FF	BB	BB	BC	AB	AB	AB	AA					BACKLOG : 3 CREDIT(S)
U22ME081 25.00 22.00 7.60 7.66																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CS364 T	ME334 T	ME438 T				
					4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	ETHICAL HACKING (EIS-II)	FINITE ELEMENT METHODS (CE-II)	ROBOTICS (CE-III)					
Semester : 6 MISTRY YASH PRAFULKUMAR					BB	AB	DD	BB	BC	BB	AA	BC	AB	BB					
U22ME082 25.00 25.00 7.56 7.49																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME326 T	HU322 T				
					4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MACHINE TOOL DESIGN (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 PATEL DEMIKUMARI MAHESHBHAI					AB	AB	AB	AA	BB	BB	BB	BB	AB	BB					
U22ME083 25.00 25.00 8.52 7.53																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME326 T	HU322 T				
					4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	MACHINE TOOL DESIGN (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 ANIKET SINGH					AB	AB	BC	AA	BB	BB	AA	AB	AB	BB					
U22ME084 25.00 25.00 8.56 7.61																			
Semester : 6 GAMIT SMITKUMAR SHAILENDRABHAI					BB	AA	BC	AA	BB	BB	AB	AA	AB	AA					
U22ME085 25.00 25.00 8.72 7.64																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HS321 T	ME328 T	ME438 T					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	INDIAN CONSTITUTION AND POLITY (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	ROBOTICS (CE-III)						
Semester : 6 PILANKAR ANURAG PRAKASH						BB	AA	CC	AA	BB	AB	AA	BB	AB	BB					
U22ME086						25.00	25.00	8.24	8.06											
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME332 T	ME431 T					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO- AND NANO-MANUFACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)						
Semester : 6 PRATYASHA ROUTRA						AA	AA	BC	AA	AB	AB	AB	AB	BC	BB					
U22ME088						25.00	25.00	8.64	7.86											
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CS364 T	ME334 T	ME435 T					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	ETHICAL HACKING (EIS-II)	FINITE ELEMENT METHODS (CE-II)	GAS DYNAMICS (CE-III)						
Semester : 6 DAVE MANAN KETAN						CC	BB	FF	BB	DD	BC	BB	CD	CC	CD					BACKLOG : 3 CREDIT(S)
U22ME089						25.00	22.00	5.08	6.48											
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME326 T	ME433 T					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	PERSONNEL MANAGEMENT (EIS-II)	MACHINE TOOL DESIGN (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)						
Semester : 6 MOHAMMED FAIZAN						BB	BC	DD	BB	CC	BC	BC	BC	BB	BC					
U22ME090						25.00	25.00	6.80	7.39											
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HS321 T	ME328 T	ME438 T					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	INDIAN CONSTITUTION AND POLITY (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	ROBOTICS (CE-III)						
Semester : 6 SANVI SANDIPIKA PRADHAN						BC	AB	CC	AB	BC	BC	AB	BB	BB	CC					
U22ME091						25.00	25.00	7.32	7.65											

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name			Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME366 T	ME326 T	ME438 T					
				Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	PRODUCT DESIGN AND DEVELOPMENT (EIS-II)	MACHINE TOOL DESIGN (CE-II)	ROBOTICS (CE-III)					
Semester : 6 VED PATEL					CD	BC	FF	BB	DD	CD	AA	DD	CC	DD					BACKLOG : 7 CREDIT(S)
U22ME092 25.00 22.00 4.72 5.37																			
Semester	Student Name			Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CE364 T	ME322 T	ME433 T					
				Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	AIR POLLUTION AND CONTROL (EIS-II)	ADVANCE ENGINEERING MATERIALS (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 AJEET KUMAR					BB	BB	BC	AA	BC	CC	AB	BB	BC	BB					
U22ME094 25.00 25.00 7.68 7.41																			
Semester	Student Name			Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CE364 T	ME326 T	ME438 T					
				Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	AIR POLLUTION AND CONTROL (EIS-II)	MACHINE TOOL DESIGN (CE-II)	ROBOTICS (CE-III)					
Semester : 6 BAGDE SWARUKH SUDHIR					CC	BB	FF	BB	CC	CD	BB	BB	BC	FF					BACKLOG : 14 CREDIT(S)
U22ME095 25.00 19.00 5.20 5.81																			
Semester	Student Name			Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HS321 T	ME326 T	ME433 T					
				Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	INDIAN CONSTITUTION AND POLITY (EIS-II)	MACHINE TOOL DESIGN (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 NAMRATA					AB	AB	DD	AB	BB	BC	AB	BC	AA	BB					
U22ME096 25.00 25.00 7.92 7.49																			
Semester	Student Name			Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME328 T	ME431 T					
				Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	PERSONNEL MANAGEMENT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 MAAHIR MALDE					AB	AB	CC	AB	AB	AB	AB	AA	AA	AB					
U22ME097 25.00 25.00 8.88 8.89																			

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 25-06-2025

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III SIXTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2025

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME328 T	ME431 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 CHHEDA DHRUV PRAHLAD					BB	AA	AA	AA	AA	AA	AA	AA	AB	AB					
U22ME098 25.00 25.00 9.44 8.74																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CS364 T	ME334 T	HU322 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	ETHICAL HACKING (EIS-II)	FINITE ELEMENT METHODS (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 ABHISHEK PRATAP SINGH					CC	BC	XX	XX	FF	CC	BB	CC	BC	AB					BACKLOG : 8 CREDIT(S)
U22ME099 25.00 17.00 4.76 7.22																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME332 T	ME431 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 PATIL RUDRA SANJAY					BB	BB	DD	AB	AA	AB	AA	AB	AA	BB					
U22ME100 25.00 25.00 8.44 8.39																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME328 T	ME431 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEME NT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 MAURYA SAURABH RAJENDRA					AA	AB	BC	AA	BB	BB	AA	BB	AB	AB					
U22ME101 25.00 25.00 8.72 8.42																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HS321 T	ME324 T	HU322 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	INDIAN CONSTITUTI ON AND POLITY (EIS-II)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 PRATEEK VERMA					CC	AB	FF	BB	BC	BC	AB	BC	BC	AB					BACKLOG : 3 CREDIT(S)
U22ME102 25.00 22.00 6.52 7.15																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MACHINE TOOL DESIGN (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 GHODASARA DARSHAN SHAILESHKUMAR					BC	AB	CC	AB	DD	AB	AA	BC	AB	AA					
U22ME103 25.00 25.00 7.48 7.57																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 HRITIK RAJ					BC	BB	CC	AB	CC	AB	AB	BB	BC	AB					
U22ME104 25.00 25.00 7.44 7.45																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	INDUSTRIAL WASTE MANAGEME NT CONTROL (EIS-II)	MACHINE TOOL DESIGN (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 PARMAR DAKSH DHARMENDRAKUMAR					BB	AB	FF	BB	BC	BC	AB	BB	BB	BC					BACKLOG : 3 CREDIT(S)
U22ME105 25.00 22.00 6.84 5.69																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	ETHICAL HACKING (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 GAGARE BHAVNESH CHHOTU					BB	BC	BC	AA	BC	BB	AA	CC	AB	AB					
U22ME106 25.00 25.00 7.92 8.07																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	ADVANCE ENGINEERIN G MATERIALS (CE-II)	ROBOTICS (CE-III)					
Semester : 6 ABHAY VERMA					BC	BB	DD	BB	BC	BC	AB	BC	CC	BC					
U22ME107 25.00 25.00 6.76 7.16																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME326 T	ME438 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MACHINE TOOL DESIGN (CE-II)	ROBOTICS (CE-III)					
Semester : 6 BHAVSAR KRISHA ROMESHKUMAR					AB	BB	DD	BB	AB	BC	AB	AB	AA	CC					
U22ME108 25.00 25.00 8.00 7.16																			
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CE364 T	ME322 T	ME438 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	AIR POLLUTION AND CONTROL (EIS-II)	ADVANCE ENGINEERING MATERIALS (CE-II)	ROBOTICS (CE-III)					
Semester : 6 HARSHVARDHAN MAHESHWARI					CC	BB	FF	BB	DD	CC	AB	BC	BC	DD					BACKLOG : 3 CREDIT(S)
U22ME109 25.00 22.00 5.36 5.66																			
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME332 T	ME431 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO- AND NANO-MANUFACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 SUBHAM PUSTY					AA	BB	BB	AB	AA	AA	AB	AA	AA	AA					
U22ME110 25.00 25.00 9.56 9.30																			
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CE364 T	ME326 T	ME437 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	AIR POLLUTION AND CONTROL (EIS-II)	MACHINE TOOL DESIGN (CE-II)	FATIGUE, FRACTURE AND FAILURE ANALYSIS (CE-III)					
Semester : 6 BUDARAPU SAI LAHARI					BC	CC	FF	BB	BC	AB	BB	BC	AB	BC					BACKLOG : 3 CREDIT(S)
U22ME111 25.00 22.00 6.56 6.18																			
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME322 T	HU322 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	CORROSION ENGINEERING (EIS-II)	ADVANCE ENGINEERING MATERIALS (CE-II)	INNOVATION, INCUBATION AND ENTREPRENEURSHIP (CE-III)					
Semester : 6 PARMAR RAVIRAJ JAGDISHBHAI					BB	AB	FF	BC	FF	CC	AB	BB	FF	AB					BACKLOG : 10 CREDIT(S)
U22ME112 25.00 15.00 4.92 6.94																			

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				1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code		ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME328 T	HU322 T					
		Credit		4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	PERSONNEL MANAGEMENT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	INNOVATION, INCUBATION AND ENTREPRENEURSHIP (CE-III)					
Semester : 6 ARVIND SINGH				AB	AB	BB	AB	AB	AB	AB	BB	AB	AB					
U22ME113 25.00 25.00 8.76 7.98																		
Semester	Student Name	Course Code		ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME334 T	ME435 T					
		Credit		4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	FINITE ELEMENT METHODS (CE-II)	GAS DYNAMICS (CE-III)					
Semester : 6 TANISHKA VASKALE				BB	AA	DD	AB	BB	BC	AB	BC	AB	BC					
U22ME114 25.00 25.00 7.56 7.12																		
Semester	Student Name	Course Code		ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME328 T	HU322 T					
		Credit		4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	INNOVATION, INCUBATION AND ENTREPRENEURSHIP (CE-III)					
Semester : 6 KUSHAGRA SINGH				CC	AB	FF	AB	CD	AB	BB	BC	BC	AB					BACKLOG : 3 CREDIT(S)
U22ME115 25.00 22.00 6.24 7.47																		
Semester	Student Name	Course Code		ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME328 T	HU322 T					
		Credit		4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	CORROSION ENGINEERING (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	INNOVATION, INCUBATION AND ENTREPRENEURSHIP (CE-III)					
Semester : 6 THAKKAR KAVI BADRINATH				BB	AB	BC	AB	BB	BB	BC	AB	BC	AB					
U22ME117 25.00 25.00 8.00 8.01																		
Semester : 6 JOSHI KEVIN SHAIVAL				BB	AB	BC	AA	AB	AB	BC	AA	BB	AB					
U22ME118 25.00 25.00 8.48 8.84																		

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME366 T	ME328 T	ME431 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLOGY	PRODUCTIO N TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	PRODUCT DESIGN AND DEVELOPMENT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 AMOL KAMAL					BB	AB	BC	AA	AA	BB	AA	BB	BC	BB					
U22ME119 25.00 25.00 8.36 8.68																			
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME322 T	ME433 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLOGY	PRODUCTIO N TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	ADVANCE ENGINEERING MATERIALS (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 VINEET SEEPAL					CC	AB	DD	BB	CC	BB	BB	BC	DD	BC					
U22ME120 25.00 25.00 6.20 6.12																			
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	IK304 T	ME332 T	HU322 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLOGY	PRODUCTIO N TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	INNER CLARITY (EIS-II)	MICRO- AND NANO-MANUFACTURING (CE-II)	INNOVATION, INCUBATION AND ENTREPRENEURSHIP (CE-III)					
Semester : 6 DHANASHRI BORKAR					BC	AB	BB	AA	BB	BB	AB	BB	AB	AA					
U22ME122 25.00 25.00 8.40 8.77																			
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CE364 T	ME326 T	ME438 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLOGY	PRODUCTIO N TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	AIR POLLUTION AND CONTROL (EIS-II)	MACHINE TOOL DESIGN (CE-II)	ROBOTICS (CE-III)					
Semester : 6 AKSHAT PRIYADARSHI					CC	AB	FF	BB	CD	BB	BB	BB	BC	CD					BACKLOG : 3 CREDIT(S)
U22ME123 25.00 22.00 5.80 6.24																			
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME366 T	ME328 T	ME431 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLOGY	PRODUCTIO N TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	PRODUCT DESIGN AND DEVELOPMENT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 AASHLESH ANILKUMAR PARDHI					BB	AB	CD	AA	BB	BB	AB	AB	BB	AB					
U22ME124 25.00 25.00 8.08 8.58																			

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 25-06-2025

The actual mark statement with the Academic / Examination section shall be final & binding to all

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III SIXTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2025

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	IK304 T	ME322 T	HU322 T					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	INNER CLARITY (EIS-II)	ADVANCE ENGINEERIN G MATERIALS (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)						
Semester : 6 YASHI YADAV						BC	AB	CD	BB	CC	BB	AB	BB	CD	BB					
U22ME125						25.00	25.00	6.92	7.23											
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME366 T	ME328 T	ME435 T					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PRODUCT DESIGN AND DEVELOPME NT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	GAS DYNAMICS (CE-III)						
Semester : 6 DURGESH YADAV						BB	AB	AA	AB	AA	AB	AB	AA	AB	AA					
U22ME126						25.00	25.00	9.36	9.41											
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME366 T	ME322 T	ME433 T					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PRODUCT DESIGN AND DEVELOPME NT (EIS-II)	ADVANCE ENGINEERIN G MATERIALS (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)						
Semester : 6 KRISH SANDIP KAMBLE						CC	AB	FF	BB	DD	CC	BB	CC	BC	BB					BACKLOG : 3 CREDIT(S)
U22ME128						25.00	22.00	5.68	6.31											
Semester : 6 ROHAN SACHAN						CC	AB	FF	BB	DD	BC	BB	CC	CC	BC					BACKLOG : 7 CREDIT(S)
U22ME129						25.00	22.00	5.48	6.25											
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CE378 T	ME332 T	ME431 T					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	DISASTER MANAGEME NT (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)						
Semester : 6 AMIN RAHUL RAMABHAI						BB	AB	FF	BB	BC	BC	BB	BC	AB	AB					BACKLOG : 3 CREDIT(S)
U22ME130						25.00	22.00	7.00	7.90											

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				1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code		ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME366 T	ME322 T	ME433 T					
		Credit		4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	PRODUCT DESIGN AND DEVELOPMENT (EIS-II)	ADVANCE ENGINEERING MATERIALS (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 ANUPAM KUMAR CHAUDHARY				BC	AB	DD	AB	CC	BB	AB	BC	CC	BC					
U22ME131 25.00 25.00 6.72 7.03																		
Semester	Student Name	Course Code		ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	IK302 T	ME326 T	HU322 T					
		Credit		4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	HUMAN VALUES & PROFESSIONAL ETHICS (EIS-II)	MACHINE TOOL DESIGN (CE-II)	INNOVATION, INCUBATION AND ENTREPRENEURSHIP (CE-III)					
Semester : 6 RATHOD HENIL MUKESHBHAI				CC	AB	DD	AA	CC	AB	AA	BC	AA	AB					
U22ME132 25.00 25.00 7.44 7.14																		
Semester	Student Name	Course Code		ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CH368 T	ME324 T	ME435 T					
		Credit		4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	WASTE TO ENERGY CONVERSION (EIS-II)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	GAS DYNAMICS (CE-III)					
Semester : 6 GUPTA ARYAN NAVNEET				BC	AB	CD	BB	CC	BC	BB	BC	BB	BC					
U22ME133 25.00 25.00 6.92 7.57																		
Semester	Student Name	Course Code		ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CH368 T	ME324 T	ME437 T					
		Credit		4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	WASTE TO ENERGY CONVERSION (EIS-II)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	FATIGUE, FRACTURE AND FAILURE ANALYSIS (CE-III)					
Semester : 6 PATIL SHUKRANT SHARAD				NA	NA	XX	XX	XX	XX	XX	XX	NA	XX					BACKLOG : 54 CREDIT(S)
U22ME134 25.00 0.00 0.00 6.50																		
Semester	Student Name	Course Code		ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME332 T	HU322 T					
		Credit		4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	CORROSION ENGINEERING (EIS-II)	MICRO- AND NANO-MANUFACTURING (CE-II)	INNOVATION, INCUBATION AND ENTREPRENEURSHIP (CE-III)					
Semester : 6 MAHESHWARI KASHISH DINESHBHAI				CC	BB	CC	BB	BC	AA	AB	AB	BB	AB					
U22ME135 25.00 25.00 7.68 7.82																		

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 25-06-2025

The actual mark statement with the Academic / Examination section shall be final & binding to all

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III SIXTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2025

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME366 T	ME322 T	ME433 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PRODUCT DESIGN AND DEVELOPME NT (EIS-II)	ADVANCE ENGINEERIN G MATERIALS (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)				
Semester : 6 SINHA AKANKSHAKUMARI SANJEEVKUMAR						BC	BB	CD	AA	BC	BB	AA	BB	BC	BB				
U22ME136						25.00	25.00	7.44	6.89										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME376 T	ME326 T	HU322 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	MATERIALS MANAGEME NT (EIS-II)	MACHINE TOOL DESIGN (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)				
Semester : 6 JHA ASHISH MITHILESH						BC	AB	CC	BC	AB	BB	AA	BB	AA	AA				
U22ME137						25.00	25.00	8.40	7.46										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME332 T	ME431 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)				
Semester : 6 BEDSE PURVA PRAVIN						BB	BB	BC	AB	BB	BB	BB	BB	BB	BB				
U22ME138						25.00	25.00	7.92	8.14										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME332 T	ME435 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	GAS DYNAMICS (CE-III)				
Semester : 6 SHAH NACHIKET MANOJ						BC	AB	AB	AB	AA	BB	AA	AA	AB	AB				
U22ME139						25.00	25.00	9.00	9.10										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CS364 T	ME332 T	ME431 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	ETHICAL HACKING (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)				
Semester : 6 SURYANSH GUPTA						BB	AB	BC	BB	AB	BB	AB	BB	BB	AB				
U22ME140						25.00	25.00	8.28	7.97										

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	MATERIALS MANAGEME NT (EIS-II)	MACHINE TOOL DESIGN (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 DILRAJ MINA					CC	BB	FF	BC	BC	AA	AA	CC	AB	BB					BACKLOG : 3 CREDIT(S)
U22ME141 25.00 22.00 6.64 6.48																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEME NT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 HIMANSHU SINGH					BB	AB	FF	AA	BC	AB	AA	CC	BB	BC					BACKLOG : 3 CREDIT(S)
U22ME142 25.00 22.00 6.84 7.59																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	MATERIALS MANAGEME NT (EIS-II)	MACHINE TOOL DESIGN (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 SARODE ASHISH ROHIDAS					BC	BB	CC	AB	BC	BB	AA	BC	AB	BB					
U22ME143 25.00 25.00 7.64 7.01																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	ETHICAL HACKING (EIS-II)	MACHINE TOOL DESIGN (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 NIKHIL AANJNA					BC	AB	CC	AA	BB	AA	AB	BC	AB	AB					
U22ME144 25.00 25.00 8.00 7.34																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	INNER CLARITY (EIS-II)	MACHINE TOOL DESIGN (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 AANYA AKHILESH JAIN					BB	AB	CC	AB	BB	AA	AB	AB	AB	AA					
U22ME145 25.00 25.00 8.48 7.41																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME332 T	HU322 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLOGY	PRODUCTIO N TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEMENT (EIS-II)	MICRO- AND NANO-MANUFACTURING (CE-II)	INNOVATION, INCUBATION AND ENTREPRENEURSHIP (CE-III)						
Semester : 6 NANCY AGRAWAL					BB	AB	CC	BB	BB	AB	AB	AB	BB	AB						
U22ME147					25.00	25.00	8.16	8.29												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME324 T	ME435 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLOGY	PRODUCTIO N TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	GAS DYNAMICS (CE-III)						
Semester : 6 RASANIYA BHUMIKA SHIVKUMAR					BC	AB	CD	BB	BB	BC	AA	BC	CC	BB						
U22ME148					25.00	25.00	7.28	7.63												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME376 T	ME332 T	ME435 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLOGY	PRODUCTIO N TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINAR Y	MATERIALS MANAGEMENT (EIS-II)	MICRO- AND NANO-MANUFACTURING (CE-II)	GAS DYNAMICS (CE-III)						
Semester : 6 SONTAKKE HRITIK VISHNU					AB	AB	AB	AB	AA	AA	AB	AA	AB	BB						
U22ME149					25.00	25.00	9.20	8.95												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME328 T	ME435 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLOGY	PRODUCTIO N TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEMENT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	GAS DYNAMICS (CE-III)						
Semester : 6 PATEL SAHIL RAJESHKUMAR					AA	BB	CC	CC	AA	BC	AB	AA	BC	CC						
U22ME150					25.00	25.00	8.24	8.11												

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	PH362 T	ME328 T	ME435 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	BASICS COURSE ON RELATIVITY (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	GAS DYNAMICS (CE-III)					
Semester : 6 SHAH RONIT VIJAL						AB	BB	BC	AB	AA	BC	AB	AB	BB	BB				
U22ME151 25.00 25.00 8.56 8.77																			
Semester : 6 ANURAG PARIHAR						AA	AA	BB	AA	AA	AA	AB	AB	AA	AB				
U22ME152 25.00 25.00 9.44 8.60																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME328 T	HU322 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEME NT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 HARSHITA SAINI						BC	AA	BC	BB	BC	BB	AB	CC	CC	BB				
U22ME153 25.00 25.00 7.24 7.43																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME322 T	HU322 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	ADVANCE ENGINEERIN G MATERIALS (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 SHIVAM VERMA						CC	AA	FF	AB	CC	BC	AA	AB	BB	BB				BACKLOG : 3 CREDIT(S)
U22ME154 25.00 22.00 6.76 7.29																			
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME326 T	HU322 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MACHINE TOOL DESIGN (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 MORI HARSHRAJSINH MAHAVIRSINH						CC	AB	FF	AB	CC	BC	AA	BC	AB	AB				BACKLOG : 3 CREDIT(S)
U22ME155 25.00 22.00 6.72 7.47																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME376 T	ME326 T	ME433 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	MATERIALS MANAGEMENT (EIS-II)	MACHINE TOOL DESIGN (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 DESHMUKH UTKARSH SHIVAJIRAO					CC	AB	FF	AA	BC	CC	AB	BB	BB	BC					BACKLOG : 3 CREDIT(S)
U22ME156 25.00 22.00 6.56 6.50																			
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	PH362 T	ME328 T	ME435 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	BASICS COURSE ON RELATIVITY (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	GAS DYNAMICS (CE-III)					
Semester : 6 ASHUTOSH DUDI					BB	AA	DD	AB	BB	AA	AA	BB	CC	BB					
U22ME157 25.00 25.00 7.64 8.43																			
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME366 T	ME326 T	ME438 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	PRODUCT DESIGN AND DEVELOPMENT (EIS-II)	MACHINE TOOL DESIGN (CE-II)	ROBOTICS (CE-III)					
Semester : 6 VAVILIPALLI VAMSI					BC	BB	FF	AB	BB	CC	AB	BB	BC	DD					BACKLOG : 3 CREDIT(S)
U22ME158 25.00 22.00 6.32 6.51																			
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	PH362 T	ME332 T	ME435 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	CORROSION ENGINEERING (EIS-II)	MICRO- AND NANO-MANUFACTURING (CE-II)	GAS DYNAMICS (CE-III)					
Semester : 6 ISHANT PATIL					BC	AB	BC	AB	BB	AA	AA	AA	AB	BB					
U22ME159 25.00 25.00 8.40 8.55																			
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	PH362 T	ME328 T	ME438 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	BASICS COURSE ON RELATIVITY (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	ROBOTICS (CE-III)					
Semester : 6 LOKESH KUMAR TANAN					BC	AB	FF	AA	BB	BB	AB	AB	BB	AB					BACKLOG : 3 CREDIT(S)
U22ME160 25.00 22.00 7.32 7.66																			

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Date : 25-06-2025

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME366 T	ME324 T	ME438 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	PRODUCT DESIGN AND DEVELOPMENT (EIS-II)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	ROBOTICS (CE-III)					
Semester : 6 CHOUHAN SAICHARAN					CC	AB	FF	AB	FF	BC	BB	BC	DD	DD					BACKLOG : 11 CREDIT(S)
U22ME161 25.00 18.00 4.40 6.36																			
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME322 T	HU322 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	CORROSION ENGINEERING (EIS-II)	ADVANCE ENGINEERING MATERIALS (CE-II)	INNOVATION, INCUBATION AND ENTREPRENEURSHIP (CE-III)					
Semester : 6 AYUKTA LABH					BB	AB	CD	AB	CC	BC	AB	AB	AB	AB					
U22ME162 25.00 25.00 7.80 7.27																			
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HS321 T	ME326 T	HU322 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	INDIAN CONSTITUTION AND POLITY (EIS-II)	MACHINE TOOL DESIGN (CE-II)	INNOVATION, INCUBATION AND ENTREPRENEURSHIP (CE-III)					
Semester : 6 SONARA JAIMIN DINESHKUMAR					BC	AB	CC	AB	BC	BB	AB	CC	AB	AB					
U22ME163 25.00 25.00 7.60 7.36																			
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	IK304 T	ME326 T	ME435 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	INNER CLARITY (EIS-II)	MACHINE TOOL DESIGN (CE-II)	GAS DYNAMICS (CE-III)					
Semester : 6 BHAGAT AYUSH NARAYAN					CC	AB	FF	AA	DD	BC	AA	BC	AB	CD					BACKLOG : 7 CREDIT(S)
U22ME164 25.00 22.00 5.96 6.84																			
Semester	Student Name	Course Code			ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME326 T	ME437 T					
		Credit			4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	CORROSION ENGINEERING (EIS-II)	MACHINE TOOL DESIGN (CE-II)	FATIGUE, FRACTURE AND FAILURE ANALYSIS (CE-III)					
Semester : 6 KETHAVATH NITHIN					BB	BB	FF	BB	CC	CC	BB	CC	AB	AB					BACKLOG : 3 CREDIT(S)
U22ME165 25.00 22.00 6.64 6.65																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME332 T	ME435 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	GAS DYNAMICS (CE-III)						
Semester : 6 SHIROYA HARSH RAJESHBHAI					BC	AB	FF	AB	BC	BB	AA	BB	AB	CC					BACKLOG : 3 CREDIT(S)	
U22ME167 25.00 22.00 6.84 7.76																				
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME326 T	ME437 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MACHINE TOOL DESIGN (CE-II)	FATIGUE, FRACTURE AND FAILURE ANALYSIS (CE-III)						
Semester : 6 PAVAN YADAV					BB	AB	CD	AA	BC	BB	AB	BC	AB	AA						
U22ME168 25.00 25.00 7.92 7.25																				
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME332 T	ME431 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)						
Semester : 6 JITENDER SINGH KASWAN					BB	AB	DD	AB	BB	AB	AB	BC	BC	AB						
U22ME169 25.00 25.00 7.60 7.81																				
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME324 T	HU322 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)						
Semester : 6 MAGARVADIYA PRIT ASHOKKUMAR					BC	AB	CD	BB	BC	AB	AB	AB	AB	CC	BB					
U22ME170 25.00 25.00 7.36 7.00																				
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME328 T	ME431 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEME NT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)						
Semester : 6 SNEHA VISHNOI					BB	AB	BC	AB	AA	AB	AA	AB	AB	AB	AB					
U22ME171 25.00 25.00 8.84 8.25																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME332 T	ME431 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEME NT (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)				
Semester : 6 SHAIK AJITH						BB	AB	BC	AB	AB	BB	AB	AB	BB	BB				
U22ME172					25.00	25.00	8.32	8.49											
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HS320 T	ME328 T	HU322 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)				
Semester : 6 KUSHAGRA MISHRA						AB	AB	AB	BB	AA	AB	AA	AB	AB	AA				
U22ME173					25.00	25.00	9.32	9.27											
Semester : 6 BURHANUDDIN DADAWALA						BB	AA	BB	AB	AB	AB	AA	BB	BB	AA				
U22ME174					25.00	25.00	8.72	8.73											
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME328 T	ME435 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	GAS DYNAMICS (CE-III)				
Semester : 6 S MADHUKAR						BB	AB	BB	AB	AB	AA	AA	BB	BB	AB				
U22ME175					25.00	25.00	8.60	8.71											
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME328 T	HU322 T				
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEME NT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)				
Semester : 6 YASHIKA YADAV						AB	AB	CD	AB	BC	BB	AB	AA	BB	AA				
U22ME177					25.00	25.00	8.28	8.18											

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Semester	Student Name	Course Code														Remark
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	6 KUNAL KUMAR															
U22ME178	25.00	25.00	8.72	8.30												
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	6 DEVASATH INDU															
U22ME179	25.00	25.00	8.56	7.08												
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	6 AYUSH RAJ															
U22ME180	25.00	25.00	7.24	6.97												
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	6 KADAM PRATIK DHANARAJ															
U22ME181	25.00	22.00	6.08	6.20												BACKLOG : 3 CREDIT(S)
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	6 RAJA SAIM IMRAN															
U22ME182	25.00	22.00	7.84	8.86												BACKLOG : 3 CREDIT(S)

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	FATIGUE, FRACTURE AND FAILURE ANALYSIS (CE-III)					
Semester : 6 RISHABH JAIN					BC	AB	FF	BB	CD	BB	AB	BB	BC	BC					BACKLOG : 3 CREDIT(S)
U22ME183 25.00 22.00 6.28 6.75																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	ADVANCE ENGINEERIN G MATERIALS (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 SRISHTI VERMA					BB	AB	FF	AB	BB	BB	AB	AB	AB	BB					BACKLOG : 3 CREDIT(S)
U22ME184 25.00 22.00 7.44 7.48																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 SHARANSH KASHYAP					BB	AB	CD	AB	BB	AA	AB	BC	CC	AA					
U22ME185 25.00 25.00 7.76 8.22																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	BASICS COURSE ON RELATIVITY (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 DAVE DEVARSH JIGNESHBHAI					BB	AB	CD	BB	BB	AA	AA	BC	BB	AA					
U22ME186 25.00 25.00 8.04 7.77																			
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 PATEL ADHYA VIPULKUMAR					AB	AB	CD	BB	AA	BB	AA	AB	BB	AB					
U22ME187 25.00 25.00 8.56 7.86																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name			Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HS321 T	ME322 T	HU322 T					
				Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLOGY	PRODUCTIO N TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	INDIAN CONSTITUTION AND POLITY (EIS-II)	ADVANCE ENGINEERING MATERIALS (CE-II)	INNOVATION, INCUBATION AND ENTREPRENEURSHIP (CE-III)					
Semester : 6 MD KAIF					BC	BB	CD	BB	BC	BB	AA	BC	BB	AB					
U22ME188 25.00 25.00 7.48 7.15																			
Semester	Student Name			Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME332 T	ME431 T					
				Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLOGY	PRODUCTIO N TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	PERSONNEL MANAGEMENT (EIS-II)	MICRO- AND NANO-MANUFACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 DHIB SUFIYA IMRAN					BB	AB	BB	AA	BB	BC	AA	AB	AB	AB					
U22ME189 25.00 25.00 8.60 8.40																			
Semester	Student Name			Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	PH362 T	ME322 T	ME435 T					
				Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLOGY	PRODUCTIO N TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	BASICS COURSE ON RELATIVITY (EIS-II)	ADVANCE ENGINEERING MATERIALS (CE-II)	GAS DYNAMICS (CE-III)					
Semester : 6 NINAD ARUN WADASKAR					BB	AB	BC	BB	BB	BB	AA	AB	AB	BB					
U22ME190 25.00 25.00 8.32 8.14																			
Semester	Student Name			Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME332 T	ME431 T					
				Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLOGY	PRODUCTIO N TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	CORROSION ENGINEERING (EIS-II)	MICRO- AND NANO-MANUFACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 MAURYA KULDEEP SARJUPRASAD					AA	BB	AA	BB	AA	AB	AB	AA	BB	AB					
U22ME191 25.00 25.00 9.36 8.58																			
Semester	Student Name			Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME322 T	ME437 T					
				Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg- Credit	Earn- Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLOGY	PRODUCTIO N TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	ADVANCE ENGINEERING MATERIALS (CE-II)	FATIGUE, FRACTURE AND FAILURE ANALYSIS (CE-III)					
Semester : 6 SOURABH YADAV					AB	BB	DD	AA	BB	BB	AA	BB	BC	AB					
U22ME192 25.00 25.00 7.92 7.66																			

Abbreviations : SGPA = Semester Grade Point Average, CGPA = Cumulative Grade Point Average Grade : AA-10 AB-9 BB-8 BC-7 CC-6 CD-5 DD-4 FF-0 II - INCOMPLETE NA - NOT APPEARED XX - UNSATISFACTORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 25-06-2025

The actual mark statement with the Academic / Examination section shall be final & binding to all

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Semester	Student Name	Course Code														Remark
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	6 YASHASWINI SHARMA															
U22ME193	25.00	25.00	8.16	8.34												
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	6 RAHUL NILESHKUMAR THAKKAR															
U22ME195	25.00	25.00	8.72	8.62												
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	6 ASHOK KUMAR DUDI															
U22ME196	25.00	25.00	9.24	9.24												
Semester :	6 DATHE HARMANDEEPKAUR KULVINDERSINGH															
U22ME198	25.00	25.00	8.68	8.55												
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA												
Semester :	6 SHIV PRATAP SINGH															
U22ME199	25.00	22.00	6.24	6.41												BACKLOG : 3 CREDIT(S)

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name		Course Code		ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME332 T	ME431 T					
Credit					4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	CORROSION ENGINEERING (EIS-II)	MICRO- AND NANO-MANUFACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 POOJA CHOUDHARY					BB	AB	FF	AB	CC	AA	AB	BB	BC	BC					BACKLOG : 3 CREDIT(S)
U22ME200 25.00 22.00 6.72 7.46																			
Semester	Student Name		Course Code		ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME332 T	ME431 T					
Credit					4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	PERSONNEL MANAGEMENT (EIS-II)	MICRO- AND NANO-MANUFACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 AKABAR ALI					AB	BB	BC	AB	AA	AB	AA	AB	AB	AB					
U22ME201 25.00 25.00 8.96 8.53																			
Semester	Student Name		Course Code		ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME324 T	ME437 T					
Credit					4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEMS (CE-II)	FATIGUE, FRACTURE AND FAILURE ANALYSIS (CE-III)					
Semester : 6 YOGESHWAR RANGESHWAR DWIVEDI					NA	NA	NA	NA	NA	BB	AA	NA	NA	NA					BACKLOG : 30 CREDIT(S)
U22ME202 25.00 3.00 1.12 6.08																			
Semester	Student Name		Course Code		ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME362 T	ME332 T	ME431 T					
Credit					4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	CORROSION ENGINEERING (EIS-II)	MICRO- AND NANO-MANUFACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 GUPTA AMAN MOHANLAL					BB	BC	BC	AB	AB	BB	AA	AA	BB	AB					
U22ME203 25.00 25.00 8.56 8.12																			
Semester	Student Name		Course Code		ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	PH362 T	ME328 T	ME435 T					
Credit					4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTION TECHNOLOGY	PRODUCTION TECHNOLOGY (PRAC.)	APPLIED THERMAL ENGINEERING	APPLIED THERMAL ENGINEERING (PRAC.)	PROJECT PRELIMINARY	BASICS COURSE ON RELATIVITY (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	GAS DYNAMICS (CE-III)					
Semester : 6 VIVEK CHHAJER					BB	AB	BC	AA	BB	AB	AB	AA	AB	BC					
U22ME204 25.00 25.00 8.36 8.04																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	CORROSION ENGINEERI NG (EIS-II)	MACHINE TOOL DESIGN (CE-II)	MECHANICS OF COMPOSITE MATERIALS (CE-III)					
Semester : 6 PRAJAPATI AMAN MARKANDE					BB	BB	CD	AA	AB	BB	AA	AA	AA	BB					
U22ME205					25.00	25.00	8.52	7.64											
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 SHASHANK RAJ					AB	BB	BC	AB	AB	AB	AB	BC	BB	AB					
U22ME206					25.00	25.00	8.36	8.59											
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 NIKITA CHOUDHARY					AB	AA	BB	AA	AA	AB	AA	AB	AB	AB					
U22ME208					25.00	25.00	9.20	8.53											
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	GAS DYNAMICS (CE-III)					
Semester : 6 SWASTIK CHOUDHARY					BB	BB	AB	AA	AB	AA	AB	AB	BB	BB					
U22ME209					25.00	25.00	8.64	8.90											
Semester	Student Name				Course Code														
					Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	MATERIALS MANAGEME NT (EIS-II)	ADVANCE ENGINEERIN G MATERIALS (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 SUPRIYA KUMARI					AB	AB	BB	AA	AB	AB	AA	AA	BB	AA					
U22ME210					25.00	25.00	9.12	8.58											

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY
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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III SIXTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING APRIL/MAY 2025

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME332 T	ME431 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEME NT (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)						
Semester : 6 ADARSH RAJ					AB	BB	AB	AB	AB	AB	AA	AB	BB	AB						
U22ME211					25.00	25.00	8.92	8.35												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME328 T	ME438 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEME NT (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	ROBOTICS (CE-III)						
Semester : 6 RAGHVANDRA SINGH PANWAR					AB	BC	CC	AB	BB	AB	AA	BB	CC	CC						
U22ME212					25.00	25.00	7.64	8.20												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME374 T	ME328 T	ME435 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	RISK, RELIABILITY AND LIFE TESTING (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	GAS DYNAMICS (CE-III)						
Semester : 6 AAYUSHMAN					BB	AB	CD	AA	AB	AB	AA	AB	AA	AB						
U22ME213					25.00	25.00	8.60	8.40												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	IK302 T	ME326 T	HU322 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	HUMAN VALUES & PROFESSIO NAL ETHICS (EIS-II)	MACHINE TOOL DESIGN (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)						
Semester : 6 AANCHAL RAI					BB	AB	BC	BB	AB	CC	AA	AB	AA	AA						
U22ME214					25.00	25.00	8.76	7.75												
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HS320 T	ME332 T	HU322 T					
					Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)						
Semester : 6 BODEPU HARIKA					BB	AB	BB	AB	AB	BB	AA	AB	BB	AA						
U22ME215					25.00	25.00	8.76	8.51												

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME326 T	HU322 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEME NT (EIS-II)	MACHINE TOOL DESIGN (CE-II)	INNOVATION, INCUBATION AND ENTREPRENE URSHIP (CE-III)					
Semester : 6 NAVADIYA HETVI DINESHBHAI						AB	AB	BB	AA	AB	BC	AB	AB	AB	AA				
U22ME216						25.00	25.00	8.96	7.86										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	ME376 T	ME322 T	ME431 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	MATERIALS MANAGEME NT (EIS-II)	ADVANCE ENGINEERIN G MATERIALS (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 AANCHAL KUMARI						AB	AB	AA	AA	AA	AA	AA	AA	AA	AA				
U22ME217						25.00	25.00	9.80	9.32										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	HU362 T	ME332 T	ME431 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	PERSONNEL MANAGEME NT (EIS-II)	MICRO- AND NANO-MANU FACTURING (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 NAVIWALA AAMENA MOHAMMED ZAHEER						AB	AB	BB	BB	AB	AB	AA	BB	BB	AA				
U22ME218						25.00	25.00	8.80	8.67										
Semester : 6 RITIK LAL						AB	AB	BC	BB	AA	BB	AB	BB	BB	AB				
U22ME219						25.00	25.00	8.60	8.68										
Semester	Student Name				Course Code	ME302 T	ME302 P	ME304 T	ME304 P	ME306 T	ME306 P	ME308 P	CS364 T	ME328 T	ME431 T				
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	4.00	1.00	3.00	1.00	4.00	1.00	2.00	3.00	3.00	3.00				
					TRIBOLOGY AND MECHANICAL VIBRATIONS	TRIBOLOGY AND MECHANICAL VIBRATIONS (PRAC.)	PRODUCTIO N TECHNOLO GY	PRODUCTIO N TECHNOLO GY (PRAC.)	APPLIED THERMAL ENGINEERI NG	APPLIED THERMAL ENGINEERI NG (PRAC.)	PROJECT PRELIMINAR Y	ETHICAL HACKING (EIS-II)	MICRO HYDRO POWER PLANT (CE-II)	RENEWABLE ENERGY SYSTEMS (CE-III)					
Semester : 6 CHITRAL BHARAT						BB	AB	CC	BB	BB	BC	AA	BC	AB	BB				
U22ME222						25.00	25.00	7.92	8.04										

Total Student Count : 207