

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. II THIRD SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2024

		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	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)			
Semester : 3 PARMAR SURAJBHANSINH AMRUTSINH																
U22ME039 21.00 21.00 7.14 6.82																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)			
Semester : 5 PATIL SAVNI PRAMOD																
U22ME062 21.00 13.00 3.81 5.77																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME261 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	PLASTICS & CERAMICS (CE-I)			
Semester : 5 CHAUDHARI ARPITKUMAR RAKESHBHAI																
U22ME087 21.00 21.00 5.67 5.44																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)			
Semester : 3 SHASHANK SHARMA																
U22ME194 21.00 21.00 8.43 8.54																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)			
Semester : 3 ABLE ALIAS																
U23ME001 21.00 17.00 6.10 6.52																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)			
Semester : 3 ATHARVA DIPAK DAHAKE																
U23ME002 21.00 17.00 5.33 6.38																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)			

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 : 30-12-2024

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															
		Credit															
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T				
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00				
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)				
Semester : 3 VASU JAYANTBHAI PRAJAPATI					BC	BB	BB	AA	CD	AB	CC	AB	CD				
U23ME003 21.00 21.00 6.81 7.20																	
Semester	Student Name	Course Code															
		Credit															
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T				
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00				
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)				
Semester : 3 SHAH CHETSI JIGNESHKUMAR					AB	AB	AA	AA	AA	AB	AB	AB	AA				
U23ME005 21.00 21.00 9.52 9.25																	
Semester	Student Name	Course Code															
		Credit															
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME261 T				
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00				
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	PLASTICS & CERAMICS (CE-I)				
Semester : 3 SOLANKI HARSH JITENDRAKUMAR					CC	AB	BB	AB	DD	AB	CC	AB	BC				
U23ME006 21.00 21.00 6.81 6.37																	
Semester	Student Name	Course Code															
		Credit															
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T				
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00				
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)				
Semester : 3 AKSHAT NISHANTKUMAR PATEL					AB	AB	AB	AB	BC	AB	AB	AB	BB				
U23ME007 21.00 21.00 8.57 8.37																	
Semester	Student Name	Course Code															
		Credit															
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T				
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00				
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)				
Semester : 3 PARMAR HEETKUMAR JAGDISH					BB	AA	AB	AB	BB	AB	BC	AB	CC				
U23ME008 21.00 21.00 7.95 7.95																	
Semester	Student Name	Course Code															
		Credit															
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T				
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00				
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)				
Semester : 3 PRAJAPATI SUJIT GOVINDKUMAR					BC	AB	AB	AB	CC	BB	BB	AB	AB				
U23ME009 21.00 21.00 8.05 8.00																	

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)							
Semester : 3 DIVYA SUNDAR IYER					AA	AA	AA	AA	AA	AA	AA	AB	AA							
U23ME010					21.00	21.00	9.95	9.89												
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)							
Semester : 3 DHVANI ASODIA					BB	BB	AB	AB	AB	AA	BB	AB	BB							
U23ME011					21.00	21.00	8.52	8.37												
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)							
Semester : 3 RANVEER SINGH					BC	BB	FF	BC	BC	AB	CD	BB	FF							
U23ME012					21.00	14.00	4.48	6.50												
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)							
Semester : 3 VIDHI AGARWAL					BC	AB	BB	AB	BC	BB	BB	BB	AB							
U23ME013					21.00	21.00	7.95	7.66												
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)							
Semester : 3 AADIL JAMAL					DD	BB	CC	AB	DD	BB	AB	AB	BB							
U23ME014					21.00	21.00	6.76	6.58												

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)							
Semester : 3 PARMAR PRIYANKKUMAR JITENDRABHAI					BC	AB	AA	AB	CC	BB	AB	AB	BC							
U23ME015 21.00 21.00 8.14 7.52																				
Semester : 3 YASH DARA					CD	AB	BB	AB	DD	BB	CC	AB	CC							
U23ME016 21.00 21.00 6.48 6.00																				
Semester	Student Name				Course Code	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)							
Semester : 3 BHINDI ISHAAN JAYDEEPPHAI					AB	AB	AB	AB	BB	AB	AB	AB	AB							
U23ME017 21.00 21.00 8.86 8.12																				
Semester	Student Name				Course Code	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)							
Semester : 3 AKHIL MISHRA					AB	AB	AA	AB	AB	AB	AA	BB	BB							
U23ME018 21.00 21.00 9.19 9.18																				
Semester	Student Name				Course Code	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)							
Semester : 3 ONKIT DAS					BC	BB	BB	AB	DD	AB	BC	BB	BB							
U23ME019 21.00 21.00 7.19 6.85																				
Semester	Student Name				Course Code	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME261 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	PLASTICS & CERAMICS (CE-I)							
Semester : 3 PAREKH HARSH ANAND					AB	AB	AA	AB	BC	AB	BB	AB	AA							
U23ME020 21.00 21.00 8.86 7.62																				

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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	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)			
Semester : 3 KAUSHIK BAIRWA					BC	BC	BC	BB	CC	BC	BB	BB	BC			
U23ME021		21.00	21.00	7.14	6.85											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)			
Semester : 3 ADITYA UMANGBHAI SHAH					AB	AB	AB	BB	BC	BB	BB	BB	BB			
U23ME022		21.00	21.00	8.24	7.89											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)			
Semester : 3 CHAUDHARI DHIRAJ KAILAS					AA	AB	AA	AB	AB	BB	AA	BB	BB			
U23ME023		21.00	21.00	9.29	8.97											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)			
Semester : 3 ANUSHKA KUMARI					AB	AB	AB	AB	BC	BB	CC	BB	AA			
U23ME024		21.00	21.00	8.19	6.71											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)			
Semester : 3 PATEL KARTIKKUMAR DEVENDRABHAI					AB	AA	AA	AA	AA	AB	AA	AB	AA			
U23ME025		21.00	21.00	9.76	9.17											

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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. II THIRD SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2024

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 AROH SHEKHAR					BB	AA	BB	AB	BC	AB	BB	BB	BC						
U23ME026 21.00 21.00 7.90 7.62																			
Semester : 3 KHUSH PAREKH					BB	AB	AA	AB	BC	AA	BB	BB	BC						
U23ME027 21.00 21.00 8.29 7.83																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)						
Semester : 3 ADITYA KUMAR					AB	BB	BB	AB	BC	BC	BB	BB	CC						
U23ME028 21.00 21.00 7.71 7.94																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 ROHAN MARU					BC	CC	CC	BB	CC	AB	CD	AB	BB						
U23ME029 21.00 21.00 6.62 6.38																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 PANDIT YASHVARDHAN NARESHBHAI					DD	BC	CD	BB	CD	BB	CD	BB	CD						
U23ME030 21.00 21.00 5.38 6.07																			BACKLOG : 6 CREDIT(S)
Semester : 3 PATEL PARAS SNEHALKUMAR					BC	AB	AA	AB	CC	BB	BB	AB	AB						
U23ME031 21.00 21.00 8.24 7.88																			

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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. II THIRD SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2024

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code		Credit		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T			
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00				
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)				
Semester : 3		GOTHI JAYKUMAR VINODBHAI			AB	AB	AB	AB	AB	AB	BB	BB	AB				
		U23ME032		21.00	21.00	8.76	8.60										
Semester	Student Name	Course Code		Credit		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME261 T			
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00				
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	PLASTICS & CERAMICS (CE-I)				
Semester : 3		PATEL PANKHIL BHARATKUMAR			BB	AB	AA	AB	BC	AB	AA	BB	AB				
		U23ME033		21.00	21.00	8.90	8.29										
Semester	Student Name	Course Code		Credit		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T			
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00				
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)				
Semester : 3		AARESH MANJHI			CC	CD	BB	AB	DD	CD	CD	AB	CC				
		U23ME034		21.00	21.00	6.10	5.78										
Semester	Student Name	Course Code		Credit		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T			
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00				
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)				
Semester : 3		NISHANT N KATIYAR			BC	BC	BB	AB	CD	CD	BC	BB	BC				
		U23ME035		21.00	21.00	6.95	6.63										
Semester	Student Name	Course Code		Credit		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T			
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00				
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)				
Semester : 3		MYTHRAYI M R			BC	BB	AB	BB	BB	AB	BC	BB	BC				
		U23ME036		21.00	21.00	7.76	8.43										
Semester	Student Name	Course Code		Credit		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T			
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00				
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)				
Semester : 3		PARMAR RAGNI ANILBHAI			BC	BB	BB	BB	CD	BC	CD	AB	BB				
		U23ME037		21.00	21.00	6.86	6.55										

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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			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)							
Semester : 3 AREEN JANGID					BB	AB	AB	AB	BC	BC	AB	AB	AB							
U23ME038 21.00 21.00 8.48 8.29																				
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)							
Semester : 3 LUVANI AARAV RAJIV					AB	AB	AA	AB	BC	BC	BB	AB	AB							
U23ME039 21.00 21.00 8.62 8.29																				
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)							
Semester : 3 YUVRAJ P KOTHWALA					BC	AB	BB	BB	CD	DD	BC	BB	BB							
U23ME040 21.00 21.00 7.10 6.69																				
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)							
Semester : 3 KUSHAL BHAVYESH JOSHI					AB	AB	BB	AB	BC	CC	BC	BB	CC							
U23ME041 21.00 21.00 7.52 7.55																				
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)							
Semester : 3 DEVAJ SRIVASTAVA					AB	AB	AB	AB	BC	CC	BB	AB	BC							
U23ME042 21.00 21.00 8.10 8.09																				

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME261 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	PLASTICS & CERAMICS (CE-I)						
Semester : 3 PRANAMI TEJASKUMAR SATISHBHAI					FF	DD	CD	AB	DD	DD	FF	BB	CD						BACKLOG : 7 CREDIT(S)
U23ME043 21.00 14.00 3.43 5.55																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 SURELIA PARTH SACHINBHAI					BC	BB	BB	BC	CC	CC	CC	BB	BC						
U23ME044 21.00 21.00 6.90 7.17																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)						
Semester : 3 SHRUTIKA PATIL					AB	AB	AB	AB	BB	BB	BB	BB	BB						
U23ME045 21.00 21.00 8.43 8.17																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 KALOLIYA RONAK DEVENDRABHAI					BB	AB	AA	AB	BC	CD	BB	BB	BC						
U23ME046 21.00 21.00 8.05 7.91																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 PATEL KAVYA KETANKUMAR					BB	AB	AA	AB	BB	AB	AA	BB	AB						
U23ME047 21.00 21.00 9.05 8.17																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 AADIL CHASMAWALA					BC	BB	CC	AB	BC	BC	BB	AB	BC						
U23ME048 21.00 21.00 7.24 6.95																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 JOSHI HEMAL SATISHBHAI					BB	BB	AB	AB	BC	CC	AB	AB	AB						
U23ME049 21.00 21.00 8.38 8.60																			
Semester	Student Name				ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 PANCHAL SHUBHAMKUMAR BHARATKUMAR					AB	AA	AA	AA	AB	BB	AA	BB	AA						
U23ME050 21.00 21.00 9.52 9.08																			
Semester	Student Name				ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 PATEL KARTAVY					BC	BB	BB	AB	CC	BC	BB	BB	BB						
U23ME051 21.00 21.00 7.57 7.31																			
Semester	Student Name				ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)						
Semester : 3 THOLIYA SWASTIK PRAKASHBHAI					BB	BB	AB	AB	CD	CD	BB	AB	BC						
U23ME052 21.00 21.00 7.57 7.77																			
Semester	Student Name				ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 NIMIT NARESH VERMA					CC	BC	BB	AB	CD	CC	DD	BB	AB						
U23ME053 21.00 21.00 6.57 6.47																			BACKLOG : 3 CREDIT(S)

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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. II THIRD SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2024

Semester		Student Name		Course Code		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark			
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T									
						3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00									
						MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)									
Semester : 3 RISHI BHAWSAR						AA	AA	AA	AA	AB	AB	AB	AB	AA									
U23ME054 21.00 21.00 9.57 9.29																							
Semester : 3 YADAV SACHIN MANIRAM						BB	AB	AB	AB	AB	BB	BB	AB	AB									
U23ME055 21.00 21.00 8.62 8.06																							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T									
						3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00									
						MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)									
Semester : 3 SUYASH SONOPANT PATIL						AB	AA	AB	AB	BB	BB	AA	AB	AB									
U23ME056 21.00 21.00 9.05 8.88																							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T									
						3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00									
						MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)									
Semester : 3 DHRUVI GHANSHYAMBHAI SARVAIYA						AB	AB	AB	AA	CC	CC	BB	BB	BB									
U23ME057 21.00 21.00 8.10 7.75																							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	Credit	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T									
						3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00									
						MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)									
Semester : 3 PARTH PARMAR						BB	AB	BC	AB	BB	AB	CC	AB	CC									
U23ME058 21.00 21.00 7.33 7.23																							

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T							
		Credit			3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)							
Semester : 3 RANA ANKUR NARESHBHAI					BC	BB	AB	AB	BC	BC	CC	AB	AB							
U23ME059 21.00 21.00 7.71 7.03																				
Semester : 3 SAHU TANISH BALARAM					AA	AA	AA	AB	AA	AB	AA	BB	AA							
U23ME060 21.00 21.00 9.81 9.28																				
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T							
		Credit			3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)							
Semester : 3 KAUSHIK CHAUHAN					BB	AA	AB	AA	AB	BB	AB	BB	AB							
U23ME061 21.00 21.00 8.86 7.75																				
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME261 T							
		Credit			3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	PLASTICS & CERAMICS (CE-I)							
Semester : 3 JAINAM JOGADIYA					CD	BB	BB	AB	DD	CD	CC	AB	CD							
U23ME062 21.00 21.00 6.14 6.08																				
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T							
		Credit			3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)							
Semester : 3 HARSH KUMAR SINGH					BB	AB	BB	AB	BC	BC	BC	BB	BB							
U23ME063 21.00 21.00 7.71 7.78																				
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME261 T							
		Credit			3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	PLASTICS & CERAMICS (CE-I)							
Semester : 3 PARWATI BEN DAMOR					BC	BB	BB	AB	BC	CD	CC	AB	BC							
U23ME064 21.00 21.00 7.14 6.88																				

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		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T					
		Credit		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00					
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)		
Semester : 3 GUPTA JAYDIP AVDHESH				AA	AB	AA	AB	AB	AA	BB	AB	AA					
U23ME065				21.00	21.00	9.33	9.26										
Semester : 3 RAJVI SONEJI				BC	AA	BB	AA	BC	BB	AB	AB	BC					
U23ME066				21.00	21.00	8.00	8.48										
Semester	Student Name	Course Code		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T					
		Credit		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00					
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)		
Semester : 3 SAMARTH JARIWALA				CD	BB	AB	BB	DD	BB	BB	BC	CD					
U23ME067				21.00	21.00	6.71	6.63										
Semester	Student Name	Course Code		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T					
		Credit		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00					
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)		
Semester : 3 ADITYA CHAUBEY				BC	BB	BC	BB	CD	AB	BB	BC	BC					
U23ME068				21.00	21.00	7.10	7.66										
Semester	Student Name	Course Code		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME261 T					
		Credit		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00					
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	PLASTICS & CERAMICS (CE-I)		
Semester : 3 RUDANI RAVI BHUPATBHAI				FF	CC	CC	BB	DD	CC	CC	BC	DD					BACKLOG : 3 CREDIT(S)
U23ME069				21.00	18.00	4.71	5.56										
Semester	Student Name	Course Code		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T					
		Credit		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00					
		Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)		
Semester : 3 PAYAL GUPTA				BC	AA	AB	AA	CC	AB	AA	AA	AB					
U23ME070				21.00	21.00	8.62	8.72										

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 MIHIR CHANDEL					CC	BB	BB	AB	CC	BC	BB	AB	BB						
U23ME071 21.00 21.00 7.48 7.05																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 PRIYANK KOTADIYA					BB	AB	BB	AA	BC	BC	BC	AB	AB						
U23ME072 21.00 21.00 7.95 7.77																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)						
Semester : 3 ASHISH MAURYA					BC	AB	BB	AB	BC	BC	BB	BB	BC						
U23ME073 21.00 21.00 7.62 7.78																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 MOJIDRA PRIYANSHU HITENDRAKUMAR					DD	AB	AB	AB	CD	BB	AA	BB	AB						
U23ME074 21.00 21.00 7.81 7.25																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 HRIDYANAND MANI TRIPATHI					DD	BB	BC	BB	CD	BB	BB	BC	CC						
U23ME076 21.00 21.00 6.48 6.82																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)								
Semester : 3 JAY SHAH					CD	AB	BB	AB	BC	BB	BB	BB	CD								
U23ME077 21.00 21.00 7.10 8.08																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)								
Semester : 3 GOSWAMI RUDRAGIRI HARISHGIRI					AB	AA	AA	AA	AB	AB	AA	AA	BB								
U23ME078 21.00 21.00 9.38 9.35																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)								
Semester : 3 VAGHANI VASUD MAHESHBHAI					BC	AA	AB	AA	BC	BB	AA	AB	AB								
U23ME079 21.00 21.00 8.67 8.29																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)								
Semester : 3 INGLE KULASHREE SHAILESH					BC	BC	AB	AB	BC	CC	BC	BB	CC								
U23ME080 21.00 21.00 7.33 7.57																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)								
Semester : 3 ANSH KUMAR YADAV					BB	AB	AB	AB	BC	AB	BB	AB	AB								
U23ME081 21.00 21.00 8.38 8.05																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)								
Semester : 3 CHOUDHARI PRATHAMESH SANTOSH					CD	AA	BB	AB	DD	BC	FF	BB	BC								
U23ME082 21.00 17.00 5.43 7.05																					BACKLOG : 4 CREDIT(S)

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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. II THIRD SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2024

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 VASUMAN MAHAJAN					BC	BB	BB	AB	CD	BB	BB	BB	CC						
U23ME083					21.00	21.00	7.19	7.29											
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 PARMAR NILESHKUMAR MANSUKHBHAI					CD	AB	AB	AB	BC	BC	AB	BB	BC						
U23ME084					21.00	21.00	7.71	7.51											
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 ANIRBAN PAHARI					FF	BB	BC	AB	DD	BB	FF	BC	BC						BACKLOG : 10 CREDIT(S)
U23ME085					21.00	14.00	4.43	7.05											
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 PATEL JEET KALPESHKUMAR					BB	AB	AA	AA	BC	AB	AA	AB	AB						
U23ME086					21.00	21.00	9.00	8.86											
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 SHOLARAJU JEEVAN SWAROOP RAJU					BC	AA	AB	AB	BC	BB	AB	AB	BB						
U23ME087					21.00	21.00	8.29	7.91											

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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. II THIRD SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2024

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name				ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)								
Semester : 3 MANISHA KUMARI					CD	BB	BC	BB	CD	BB	FF	BB	CC							BACKLOG : 10 CREDIT(S)	
U23ME088 21.00 17.00 5.14 6.60																					
Semester	Student Name				ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)								
Semester : 3 ABHINAV SINGH					BC	AB	BB	AB	BC	AB	BB	AA	AB								
U23ME089 21.00 21.00 8.10 7.94																					
Semester : 3 HARSH BHADANI					CC	AA	AB	AB	CC	AB	AB	AB	BC								
U23ME090 21.00 21.00 7.90 8.22																					
Semester : 3 PRITI SAND					BC	AB	BB	AA	BB	AB	BB	AB	AB								
U23ME091 21.00 21.00 8.24 8.37																					
Semester	Student Name				ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)								
Semester : 3 LAKSHYA MISHRA					BC	AA	AA	AA	BC	BB	AB	BB	BB								
U23ME092 21.00 21.00 8.48 8.25																					
Semester : 3 SONI ANURAG GOPALBHAI					BC	AA	AA	AB	BC	BB	AA	AB	AB								
U23ME093 21.00 21.00 8.81 8.45																					
Semester	Student Name				ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)								
Semester : 3 ADVIK KAPOOR					BC	BB	BC	AB	BC	BB	BB	BB	BC								
U23ME094 21.00 21.00 7.43 7.23																					
Semester : 3 TANISH MAKWANA					CD	BC	BB	BB	CD	BB	BB	BB	CC								
U23ME095 21.00 21.00 6.81 7.51																					

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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. II THIRD SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2024

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T					
		Credit		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)				
Semester :		3 AMAN SARAN															
		U23ME096		21.00	21.00	6.90	6.94										
Semester	Student Name	Course Code		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T					
		Credit		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)				
Semester :		3 MAHEK AGRAWAL															
		U23ME097		21.00	21.00	7.81	8.12										
Semester	Student Name	Course Code		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T					
		Credit		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)				
Semester :		3 VATSAL AGARWAL															
		U23ME098		21.00	21.00	8.67	8.72										
Semester	Student Name	Course Code		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T					
		Credit		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)				
Semester :		3 GHASIAS ATHARV MAHESH															
		U23ME099		21.00	21.00	8.86	8.69										
Semester	Student Name	Course Code		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T					
		Credit		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00					
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)				
Semester :		3 WANI SARVESHA AMOL															
		U23ME100		21.00	21.00	8.33	8.60										

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name				Course Code	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)							
Semester : 3 TAKSHIL RONAK SHAH					BB	AB	BB	AB	BB	BB	AA	AB	AB							
U23ME101 21.00 21.00 8.67 8.40																				
Semester	Student Name				Course Code	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)							
Semester : 3 PATEL ANUJ PRAKASHBHAI					BC	BB	AB	AA	BC	BB	BB	BB	CC							
U23ME102 21.00 21.00 7.71 7.40																				
Semester	Student Name				Course Code	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)							
Semester : 3 PATEL KAVYA JIGNESHBHAI					BC	BB	BB	AB	CC	BC	BB	BC	CD							
U23ME103 21.00 21.00 7.10 7.42																				
Semester	Student Name				Course Code	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)							
Semester : 3 DIRGH DHAVAL MODI					AB	BB	AA	AB	BC	BB	AB	BB	AA							
U23ME104 21.00 21.00 8.90 8.37																				
Semester	Student Name				Course Code	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)							
Semester : 3 PATEL MEGH BHARATBHAI					AB	AB	AA	AB	BB	BB	AA	BB	AA							
U23ME105 21.00 21.00 9.29 9.03																				

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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	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREME NT AND INSTRUMEN TATION	MEASUREME NT AND INSTRUMEN TATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURG Y	METALLURG Y (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERIN G (CE-I)			
Semester : 3 MESHAM KARANSHU SIMA					BC	BB	BB	AB	BC	CC	BB	BB	AB			
U23ME106		21.00	21.00	7.81	7.86											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREME NT AND INSTRUMEN TATION	MEASUREME NT AND INSTRUMEN TATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURG Y	METALLURG Y (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICA L ENGINEERS (CE-I)			
Semester : 3 PATEL DHRUV HARISHCHANDRA					CC	BB	BC	AB	CD	CD	FF	BB	CC			BACKLOG : 4 CREDIT(S)
U23ME107		21.00	17.00	5.19	6.67											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME261 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREME NT AND INSTRUMEN TATION	MEASUREME NT AND INSTRUMEN TATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURG Y	METALLURG Y (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	PLASTICS & CERAMICS (CE-I)			
Semester : 3 CHAUDHARI SANKETKUMAR BHIMSINGBHAI					DD	BB	CC	AA	DD	CD	FF	BB	AB			BACKLOG : 4 CREDIT(S)
U23ME108		21.00	17.00	5.05	5.80											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREME NT AND INSTRUMEN TATION	MEASUREME NT AND INSTRUMEN TATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURG Y	METALLURG Y (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERIN G ESTIMATING & COSTING (CE-I)			
Semester : 3 CHAUDHARI OM ASHIKBHAI					FF	BB	DD	AB	FF	DD	FF	BC	FF			BACKLOG : 19 CREDIT(S)
U23ME109		21.00	8.00	2.10	5.46											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREME NT AND INSTRUMEN TATION	MEASUREME NT AND INSTRUMEN TATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURG Y	METALLURG Y (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENAN CE AND SAFETY ENGINEERIN G (CE-I)			
Semester : 3 TRIPTI RANI					CC	BB	BB	AB	CD	CD	BB	BB	CC			
U23ME110		21.00	21.00	6.90	7.71											
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREME NT AND INSTRUMEN TATION	MEASUREME NT AND INSTRUMEN TATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURG Y	METALLURG Y (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENAN CE AND SAFETY ENGINEERIN G (CE-I)			
Semester : 3 SONALI RATHORE					AA	AA	AA	AB	AB	BB	AA	AB	AA			
U23ME111		21.00	21.00	9.67	9.71											

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Date : 30-12-2024

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. II THIRD SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2024

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 MAKAVANA SATISH SHAILESHBHAI					CD	AB	AB	AA	BC	BC	BB	BB	BB						
U23ME112 21.00 21.00 7.71 7.08																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)						
Semester : 3 AAYUSH JAIN					BB	AB	BB	AB	CC	BC	BC	BC	BC						
U23ME113 21.00 21.00 7.38 7.82																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 SAWANT HARSHWARDHAN RAJENDRA					BB	AB	AB	AA	BC	BC	AB	AB	AA						
U23ME114 21.00 21.00 8.67 8.94																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)						
Semester : 3 JAY GAJERA					BC	AB	BB	AB	BC	BC	BB	AB	CC						
U23ME115 21.00 21.00 7.52 8.00																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 NISARG GIRISHKUMAR PARMAR					CD	BB	BB	AB	BC	BC	CC	BC	DD						
U23ME116 21.00 21.00 6.43 6.86																			

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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. II THIRD SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2024

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)							
Semester : 3 ATMAN SHAH					BB	AB	BB	AA	BC	CC	AB	AB	BC							
U23ME117 21.00 21.00 8.00 8.34																				
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)							
Semester : 3 NISCHAY DAXESHBHAI KHASIYA					BC	AA	AA	AB	BC	BC	BB	BB	BC							
U23ME118 21.00 21.00 8.05 7.91																				
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)							
Semester : 3 GANDHI SHAILI RAKESH					BC	BB	AA	AB	BC	BC	BB	AB	BB							
U23ME119 21.00 21.00 8.14 8.32																				
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)							
Semester : 3 VIJAY					BC	AB	BB	AA	BC	CC	AA	AB	AB							
U23ME120 21.00 21.00 8.33 8.45																				
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)							
Semester : 3 MADHU GUJAR					FF	BB	DD	AB	DD	DD	DD	AB	CD							
U23ME121 21.00 18.00 4.24 5.73																				BACKLOG : 16 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			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)						
Semester : 3 ARYAN SHARMA					BB	AB	AB	AB	BC	BC	AB	BB	BB						
U23ME122 21.00 21.00 8.29 8.12																			
Semester : 3 NITESH YADAV					CD	BB	BB	AB	BC	BC	BC	AB	BC						
U23ME123 21.00 21.00 7.14 7.60																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 JAYA SINGH					AB	AB	AA	AA	BB	BB	AA	BB	AA						
U23ME124 21.00 21.00 9.33 8.80																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 PRIYANSHU ARYA					AB	AB	AB	AB	CC	CC	AB	BB	AA						
U23ME125 21.00 21.00 8.52 8.00																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 VASAVADA STAVAN KANDARPBHAI					AA	AA	AA	AB	BC	AB	AB	AA	AA						
U23ME126 21.00 21.00 9.29 9.48																			
Semester : 3 NEERAJ KUMAR MEENA					DD	AB	BB	AB	DD	DD	BB	BB	BB						
U23ME127 21.00 21.00 6.76 6.68																			
Semester : 3 TOPIWALA PARTH JIMIT					BB	AB	AA	AB	BB	AB	AA	AB	AB						
U23ME128 21.00 21.00 9.10 8.77																			

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		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T						
	Course Code															
	Credit	3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)						
Semester : 3 FULZELE ADITYA ANIL		BC	BB	BB	AB	CC	CC	BB	BB	CD						
U23ME129		21.00	21.00	7.10	7.38											
Semester	Student Name	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
	Course Code															
	Credit	3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 DINESH KUMAR MUKHIYA		BB	AB	AB	AA	BC	BC	AA	BB	AB						
U23ME130		21.00	21.00	8.67	8.49											
Semester	Student Name	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
	Course Code															
	Credit	3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 NIYAL ANTIM PATIDAR		AB	AB	AB	AA	BC	BC	BC	AA	AB						
U23ME131		21.00	21.00	8.33	8.23											
Semester	Student Name	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
	Course Code															
	Credit	3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 M AKSHITHA		AB	AB	BB	AB	BC	BB	BC	AA	BB						
U23ME132		21.00	21.00	8.00	7.55											
Semester	Student Name	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
	Course Code															
	Credit	3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 PRERIT CHAURASIYA		BC	AA	BB	AA	BC	BC	BC	AA	BC						
U23ME133		21.00	21.00	7.62	6.98											
Semester	Student Name	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
	Course Code															
	Credit	3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit Earn-Credit SGPA CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 AMAN SANJAY VISHWAKARMA		DD	BB	CC	AB	FF	CD	CD	AB	CD						
U23ME134		21.00	18.00	4.86	6.10											BACKLOG : 6 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			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 SUMIT YADAV					BB	AA	AB	AA	BB	BB	AB	AA	BB						
U23ME135 21.00 21.00 8.67 8.72																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 GAMETI RAJIVKUMAR MADHAVLAL					DD	BB	BB	AB	DD	BC	FF	AA	CC						BACKLOG : 4 CREDIT(S)
U23ME136 21.00 17.00 5.14 5.98																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 MISHRA SACHI ANIRUDDH					BB	AB	BB	AA	BC	BB	BB	AA	AB						
U23ME137 21.00 21.00 8.24 8.22																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 VISHAL YADAV					AA	AB	AB	AB	AB	BB	AB	AA	AB						
U23ME138 21.00 21.00 9.14 8.95																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)						
Semester : 3 PATEL NIRMIT VINODKUMAR					AB	AB	AA	AA	BB	AB	AB	AA	BC						
U23ME139 21.00 21.00 8.86 8.51																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)						
Semester : 3 SAMRIDHI SINGH					CC	BB	BB	BB	CC	AB	DD	AB	BC						
U23ME140 21.00 21.00 6.62 7.00																			

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Date : 30-12-2024

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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. II THIRD SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2024

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)								
Semester : 3 SUNIL MEENA					CD	AB	BB	AA	CD	BC	FF	AA	BC							BACKLOG : 4 CREDIT(S)	
U23ME141 21.00 17.00 5.67 7.11																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)								
Semester : 3 BHAVISHA AMBUJ SHARMA					AA	AB	AB	AA	BC	BB	BB	AA	CD								
U23ME142 21.00 21.00 8.14 7.68																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME261 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	PLASTICS & CERAMICS (CE-I)								
Semester : 3 RENUKA CHOUDHARY					CC	BB	BB	AB	DD	BC	BC	AA	CD								BACKLOG : 11 CREDIT(S)
U23ME143 21.00 21.00 6.62 6.13																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)								
Semester : 3 RUDRA					AB	AA	AA	AA	AB	AB	AA	AA	AB								
U23ME144 21.00 21.00 9.52 9.40																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME261 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	PLASTICS & CERAMICS (CE-I)								
Semester : 3 VASHISHTH SUTHAR					CC	AB	AB	AB	BC	BB	FF	AA	AB								BACKLOG : 4 CREDIT(S)
U23ME145 21.00 17.00 6.57 6.85																					

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Date : 30-12-2024

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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. II THIRD SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2024

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)						
Semester : 3 SHEIKH TAMANNA RAFIQUE					AA	AB	AA	AA	BB	AB	BB	AA	AA						
U23ME146 21.00 21.00 9.24 8.80																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 MUDIT SHARMA					AB	AA	AA	AA	BC	BC	AA	AA	AB						
U23ME147 21.00 21.00 9.14 8.34																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 MAAHIM NIMESH PATEL					BB	AB	AB	AB	AB	BB	AB	AA	AA						
U23ME148 21.00 21.00 9.00 8.91																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 PATEL CHINTAV ARVINDKUMAR					AB	AB	AA	AA	AA	BC	AB	AA	AA						
U23ME149 21.00 21.00 9.48 9.31																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 SETLEM ADITYA					FF	BB	DD	AB	DD	BC	FF	AB	DD						
U23ME150 21.00 14.00 3.48 5.49																			BACKLOG : 10 CREDIT(S)
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 SAMANPALLIWAR UJWAL MAHESH					BB	AB	BB	AB	CC	BB	BB	AA	BB						
U23ME151 21.00 21.00 7.90 8.29																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 ARUN SINGH					CC	BB	CC	AA	DD	BC	BC	AB	DD						
U23ME152 21.00 21.00 6.10 6.46																			

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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. II THIRD SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2024

		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	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)			
Semester :		3 SHARMA PARINISHTHA PIYUSH														
		U23ME154 21.00 21.00 9.48 9.09														
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)			
Semester :		3 MANSHA MAULEE														
		U23ME155 21.00 21.00 8.14 7.69														
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)			
Semester :		3 ABHAY KUMAR														
		U23ME156 21.00 21.00 7.81 7.18														
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)			
Semester :		3 AKASHDEEP														
		U23ME157 21.00 17.00 5.48 6.44														
BACKLOG : 4 CREDIT(S)																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)			
Semester :		3 SANDHYA SISODIYA														
		U23ME158 21.00 21.00 8.71 7.82														
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)			
Semester :		3 UTKARSH PARMAR														
		U23ME159 21.00 21.00 7.57 7.98														

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME261 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	PLASTICS & CERAMICS (CE-I)						
Semester : 3 ATODARIA VRAJ DIVYESHKUMAR					CC	BB	AB	AB	CD	BC	CD	AB	BC						BACKLOG : 3 CREDIT(S)
U23ME160 21.00 21.00 6.81 6.66																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 SATYAM GUPTA					BC	AB	AA	AA	BC	BB	BC	AA	BB						
U23ME161 21.00 21.00 8.14 7.91																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 DEV SINGH					CD	AB	CC	AB	FF	BC	FF	AA	CC						BACKLOG : 7 CREDIT(S)
U23ME162 21.00 14.00 4.38 6.60																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 DEEP ANUP HANMANTE					AB	AB	AA	AA	AB	BB	AA	AA	AA						
U23ME163 21.00 21.00 9.57 9.52																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 A SAI KOUNDINYA					BC	AB	BC	AB	CD	BC	CC	AB	BB						
U23ME164 21.00 21.00 6.95 7.25																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 SUYASH POONIA					BC	BB	AB	AB	BB	BB	BB	AA	BB						
U23ME165 21.00 21.00 8.19 7.94																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)								
Semester : 3 VASIREDDY NEHA CHOWDARY					DD	CC	CC	AB	DD	CD	BC	AB	CD								
U23ME166 21.00 21.00 5.71 5.77																				BACKLOG : 3 CREDIT(S)	
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)								
Semester : 3 PAREEK VIKAS					BC	AB	AA	AA	BC	BC	BC	AA	BB								
U23ME167 21.00 21.00 8.10 8.28																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)								
Semester : 3 PAYAS MAHULIKAR					AA	AA	AA	AA	AA	BB	AA	AA	AA								
U23ME169 21.00 21.00 9.90 9.52																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)								
Semester : 3 VAGHELA OM NITINBHAI					BC	AB	AB	AB	BC	BB	BB	AA	BB								
U23ME170 21.00 21.00 8.10 8.45																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)								
Semester : 3 SAVANI HARDIK JITENDRABHAI					CD	BC	BC	AA	FF	CD	DD	BC	DD								
U23ME171 21.00 18.00 4.76 6.10																					

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

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 ANIKET RAJ					AB	AA	AA	AA	CC	BB	AA	AA	AA						
U23ME172 21.00 21.00 9.19 9.28																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 KONDAPURAM SWAPNA					BC	AB	AB	AB	CD	CD	BB	AA	AB						
U23ME173 21.00 21.00 7.81 7.23																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 SAURABH PELWAR					AA	AA	AA	AA	BB	BC	AB	AA	AA						
U23ME174 21.00 21.00 9.38 9.14																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 MOHIT SINGH					BC	AB	AB	AB	BC	CC	BC	AB	BB						
U23ME175 21.00 21.00 7.76 7.42																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 JACOB P MANIMURI					BB	BB	AA	AB	BB	BC	AA	AA	AB						
U23ME176 21.00 21.00 9.00 8.45																			

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Date : 30-12-2024

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 SHAH RAHUL SACHIN					AB	AA	AA	AA	AB	BB	AB	AA	AB						
U23ME177 21.00 21.00 9.29 9.18																			
Semester : 3 BHAVISHYA CHAUDHARY					BB	BB	BB	AA	BC	BC	AB	AA	BB						
U23ME178 21.00 21.00 8.19 8.17																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 RAUSHAN KUMAR YADAV					BC	AB	AB	AB	BC	BC	BB	AA	BB						
U23ME179 21.00 21.00 8.05 7.46																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)						
Semester : 3 ASMANIWALA VRAJ CHANDRESH					BB	AB	AA	AA	BC	BB	AA	AA	BC						
U23ME180 21.00 21.00 8.71 8.49																			
Semester : 3 ASMANIWALA DEVANSHU BHAVINKUMAR					AB	AB	AA	AB	BB	BB	AA	AA	BB						
U23ME181 21.00 21.00 9.10 8.65																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 VAIBHAV SAINI					BB	AB	BB	AA	BC	CD	CC	AA	BB						
U23ME182 21.00 21.00 7.57 7.48																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)								
Semester : 3 RAJ PRAJAPATI					BC	BC	CD	AB	DD	CC	BC	BC	BB							BACKLOG : 16 CREDIT(S)	
U23ME183 21.00 21.00 6.38 6.94																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)								
Semester : 3 ANSHUMAN CHAUHAN					BB	AB	BC	AB	DD	DD	CC	AA	DD								
U23ME184 21.00 21.00 6.29 6.46																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)								
Semester : 3 NAKUL YADAV					CC	BB	BB	AB	CD	CD	FF	AA	FF								BACKLOG : 7 CREDIT(S)
U23ME185 21.00 14.00 4.62 6.57																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)								
Semester : 3 KHUSHI MISHRA					AB	AB	BB	AA	BC	BC	AA	AA	AB								
U23ME186 21.00 21.00 8.71 7.49																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)								
Semester : 3 ARPIT ALPESHBHAI PATEL					BC	BB	BB	AB	CC	BC	CD	AA	CD								
U23ME187 21.00 21.00 6.67 7.52																					

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 CHAUDHATI JEETKUMAR HARIBHAI					DD	BB	BB	AA	DD	BC	CC	AA	BB						
U23ME188 21.00 21.00 6.62 6.38																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 SONU JATAV					BB	BB	AB	AB	BC	CC	AB	AA	BB						
U23ME189 21.00 21.00 8.29 7.69																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 PATEL PARIN PRAVINKUMAR					BB	AB	AA	AB	AB	BB	AA	AA	AB						
U23ME190 21.00 21.00 9.24 8.80																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME261 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	PLASTICS & CERAMICS (CE-I)						
Semester : 3 SONAGE ANAND BASAVRAJ					BC	BB	AB	AA	CD	CD	AB	AA	BB						
U23ME191 21.00 21.00 7.86 7.42																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark	
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)							
Semester : 3 SOMYA JAIN					AB	AB	AB	AB	BB	AB	BB	AA	AB							
U23ME192 21.00 21.00 8.71 8.38																				
Semester : 3 KARTIK RAWAT					AB	AB	AA	AA	BC	BC	AB	AA	AA							
U23ME193 21.00 21.00 9.05 8.35																				
Semester : 3 NIKHIL LAD					BC	BB	AB	AB	BC	CC	AA	AA	BB							
U23ME194 21.00 21.00 8.33 7.54																				
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)							
Semester : 3 SARITA MEENA					BB	BB	AB	AB	BC	AB	AB	AA	AB							
U23ME195 21.00 21.00 8.57 7.49																				
Semester : 3 AMBATI AKHILENDRA REDDY					DD	BB	CC	AB	DD	BB	BC	AB	CC							
U23ME196 21.00 21.00 6.10 5.74																				
Semester : 3 GADDAM DHEERAJ					BC	BB	BC	BB	CC	AB	AB	AA	BB							
U23ME197 21.00 21.00 7.71 7.25																				
Semester : 3 AZMEERA SRITHAN					CC	BB	BC	AB	CC	BB	BB	AA	AB							
U23ME198 21.00 21.00 7.52 7.02																				
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)							
Semester : 3 SHREYA MAURYA					AB	AB	BB	AB	BB	AB	BC	AA	BC							
U23ME199 21.00 21.00 8.05 7.54																				
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T							
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00							
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)							
Semester : 3 SASHWAT RAJ					AB	AB	AA	AA	BC	BB	AA	AA	AA							
U23ME200 21.00 21.00 9.29 8.95																				

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Date : 30-12-2024

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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. II THIRD SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2024

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)								
Semester : 3 AAKARSH CHAUDHARY					AB	AB	AB	AB	BB	AA	AA	AB	AA								
U23ME201 21.00 21.00 9.24 9.45																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)								
Semester : 3 SAURABH					BB	BC	AB	AB	BC	AB	BB	AA	BB								
U23ME202 21.00 21.00 8.19 7.32																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME261 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	PLASTICS & CERAMICS (CE-I)								
Semester : 3 SAMARTH GOYAL					CC	CC	BB	BB	CD	AB	CC	AA	CC								BACKLOG : 3 CREDIT(S)
U23ME203 21.00 21.00 6.67 6.82																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)								
Semester : 3 ARYA PANDEY					AB	AB	AB	AA	BB	AA	AA	AA	AA								
U23ME204 21.00 21.00 9.33 8.51																					
Semester : 3 KATTAMREDDY MANISH CHANDRA					CC	AB	BB	BB	CD	BB	BB	AA	CC								
U23ME205 21.00 21.00 7.14 7.29																					
Semester : 3 YUVRAJ SINGH					BC	BB	AB	AB	BC	BB	AB	AA	BC								
U23ME206 21.00 21.00 8.10 7.82																					

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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	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)			
Semester : 3 THONDURU NANDAGOPAL																
U23ME207 21.00 21.00 7.90 7.32																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)			
Semester : 3 VANKUDOTHU ANILKUMAR																
U23ME208 21.00 21.00 5.95 5.60																
BACKLOG : 3 CREDIT(S)																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)			
Semester : 3 AMAN SINGH																
U23ME209 21.00 21.00 5.76 7.15																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)			
Semester : 3 AMINESH KUMAR GOND																
U23ME210 21.00 21.00 6.57 5.86																
Semester	Student Name	Course Code														
		Credit														
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T			
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00			
					MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)			
Semester : 3 ASTIK DEEP MUKESHBHAI																
U23ME211 21.00 21.00 8.48 7.55																

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 GANDLA AKSHAYA VARMA					BC	AA	AB	AB	CC	BB	AA	AA	BC						
U23ME212 21.00 21.00 8.24 7.48																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 AYUSH SINGH					BC	BB	AA	AB	BC	BB	BB	AA	BC						
U23ME213 21.00 21.00 8.10 7.83																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 UTKARSH BABU					BC	BC	BC	BB	BC	BC	CD	AB	DD						
U23ME214 21.00 21.00 6.33 6.94																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 INGOLE SHRUTIKA SANTOSH					BB	BB	AB	AB	BB	AB	AB	AA	BB						
U23ME215 21.00 21.00 8.57 8.02																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 SHIV PRATAP					BC	BC	BC	AB	CD	BB	BB	AA	NA						
U23ME216 21.00 18.00 6.19 7.10																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 KISHAN GAYARI					CC	CC	BC	AB	DD	AB	BB	AA	BC						
U23ME217 21.00 21.00 6.90 7.20																			
Semester : 3 TANISHQ RATHORE					AB	AB	AA	AB	BB	AB	AA	AA	AB						
U23ME218 21.00 21.00 9.29 9.09																			
Semester : 3 UTTAM PRAJAPAT					BB	AB	BC	AB	BC	BB	AB	AA	BC						
U23ME219 21.00 21.00 7.90 7.60																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)						
Semester : 3 YASHVI NADDI					AB	AA	AA	AB	BC	BB	AB	AA	BB						
U23ME221 21.00 21.00 8.81 8.71																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 JAMES JESVIN T					BB	AA	AB	AA	BC	AA	BB	AA	AB						
U23ME222 21.00 21.00 8.57 8.69																			
Semester : 3 JANI DHRUVKUMAR MOTIRAMBHAI					BB	AA	AB	AA	BC	AB	AA	AA	BB						
U23ME223 21.00 21.00 8.76 8.75																			
Semester : 3 PRAVEEN PANDEY					BB	BC	BB	AB	BC	BB	AA	AA	BB						
U23ME224 21.00 21.00 8.33 7.94																			

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T									
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)									
Semester : 3 ANAPARTHI OME SAI VIVEKANANDA					DD	BC	BC	AB	DD	BB	BC	AA	BC								BACKLOG : 6 CREDIT(S)	
U23ME225 21.00 21.00 6.43 6.27																						
Semester : 3 PATEL BRIJALKUMAR DIPAKBHAI					CC	BB	BB	AB	CD	AB	AB	AB	BB									
U23ME226 21.00 21.00 7.62 7.05																						
Semester : 3 NARENDRA KUMAR					BC	BC	AB	AA	CD	AB	AB	AA	BC									
U23ME227 21.00 21.00 7.86 7.14																						
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T									
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)									
Semester : 3 NITYA PREMJIYANI					AB	AB	AA	AA	BB	AB	AA	AA	AB									
U23ME228 21.00 21.00 9.33 8.98																						
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T									
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)									
Semester : 3 VANIDANI JASH KAMLESH					BC	BC	BB	AB	CC	AB	BB	AA	CC									
U23ME229 21.00 21.00 7.43 7.48																						
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME259 T									
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00									
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENGINEERING ESTIMATING & COSTING (CE-I)									
Semester : 3 TANMAY VARSHNEY					BC	BC	BB	AB	BC	AB	AB	AA	BB									
U23ME230 21.00 21.00 8.05 7.97																						

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					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name				ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T						
	Course Code				3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 GYAN PRAKASH																			
U23ME231					BC	BC	CC	BB	CC	BC	BB	AA	AB						
21.00 21.00 7.33 7.26																			
Semester : 3 CHALLA JYOSHNA																			
U23ME232					BB	BC	AB	AB	BC	CC	AB	AA	BB						
21.00 21.00 8.24 7.48																			
Semester	Student Name				ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
	Course Code				3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 NITIN OLI																			
U23ME233					BB	BB	AB	AB	BB	BB	AB	AA	AB						
21.00 21.00 8.67 8.31																			
Semester	Student Name				ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
	Course Code				3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 HEMANSHU SINGH CHOUDHARY																			
U23ME234					CD	CC	CD	AB	CC	DD	BC	AA	DD						
21.00 21.00 5.81 5.82																			
Semester	Student Name				ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
	Course Code				3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 HINAL PARIKH																			
U23ME235					BC	BC	AA	AB	CC	BC	BB	AA	BB						
21.00 21.00 8.00 8.17																			
Semester	Student Name				ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME261 T						
	Course Code				3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	PLASTICS & CERAMICS (CE-I)						
Semester : 3 KOUSHIK RATNA																			
U23ME236					BB	BB	AB	AA	BC	BC	AB	AA	BB						
21.00 21.00 8.38 8.00																			

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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. II THIRD SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2024

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark		
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)								
Semester : 3 CHINNAPPAIAHGARI YASASWINI					CD	CC	CD	AB	DD	DD	FF	AB	BC							BACKLOG : 4 CREDIT(S)	
U23ME237 21.00 17.00 4.57 5.61																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)								
Semester : 3 NAVEEN KUMAWAT					BC	CC	BB	AB	CC	CC	BB	AA	BC								
U23ME238 21.00 21.00 7.38 7.23																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)								
Semester : 3 VIVEK ANAND					BB	BB	BC	AB	CC	CC	BB	AA	BB								
U23ME239 21.00 21.00 7.57 7.34																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)								
Semester : 3 SHAIK MAHAMMAD SUHEB					BC	BC	BB	AB	CD	CC	AB	AA	AB								
U23ME240 21.00 21.00 7.76 7.49																					
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T								
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00								
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)								
Semester : 3 PRAKHAR SINGH					AB	AB	BB	AB	BC	BC	BB	AA	BB								
U23ME241 21.00 21.00 8.14 8.15																					
Semester : 3 MADHURIKA PRAJAPATI					BB	AB	BB	AB	BC	BB	AB	AA	BC								
U23ME242 21.00 21.00 8.10 7.80																					

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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. II THIRD SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2024

					1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 KOLLI HEMANTH SATYA SAI KISHORE					BC	BB	BB	AB	CD	CD	AB	AA	AA						
U23ME243 21.00 21.00 7.90 6.63																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 SANJAY MEHTA					AB	AB	AB	AB	BC	BC	AB	AA	AB						
U23ME245 21.00 21.00 8.67 8.51																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 TANISH KASERA					BC	AB	BB	AB	CC	BC	AB	AA	AB						
U23ME246 21.00 21.00 8.05 8.22																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 PAWAR SAITEJA					CC	BC	BC	AB	DD	CC	BC	AA	BB						
U23ME247 21.00 21.00 6.76 6.43																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 BORIGAM SAIVAMSHI					BB	BC	BB	AB	BC	BC	AA	AA	AA						
U23ME248 21.00 21.00 8.57 7.45																			
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 CHIMMITI JEEVAN SAGAR					DD	BC	CD	BB	DD	DD	CC	AA	BC						
U23ME249 21.00 21.00 5.62 5.59																			BACKLOG : 9 CREDIT(S)
Semester	Student Name	Course Code			ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME253 T						
					3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA	MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	ENERGY AND EXERGY ANALYSIS OF THERMAL SYSTEM (CE-I)						
Semester : 3 CHANDRAKANT KUMAR VIBHAV					BC	AB	AA	AB	CD	CD	AA	AA	DD						
U23ME250 21.00 21.00 7.67 7.45																			

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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. II THIRD SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2024

Semester		Student Name		Course Code		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester : 3 DISHA JAIN						ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
				<i>Credit</i>		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 DISHA JAIN						AB	BC	BB	AB	BB	BB	AB	AA	AA						
				<i>Credit</i>		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 DISHA JAIN						AB	BC	BB	AB	BB	BB	AB	AA	AA						
				<i>Credit</i>		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 AYUSH PATEL						ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME263 T						
				<i>Credit</i>		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 AYUSH PATEL						AB	BB	AB	AB	BB	CC	AB	AA	AA						
				<i>Credit</i>		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	CORROSION ENGINEERING (CE-I)						
Semester : 3 PRAVEEN KUJUR						ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
				<i>Credit</i>		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 PRAVEEN KUJUR						BC	BC	BB	AB	DD	CD	AB	AA	BB						
				<i>Credit</i>		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 SHAIK KHAJA SINDH BADH NAWAZ						ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
				<i>Credit</i>		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 SHAIK KHAJA SINDH BADH NAWAZ						BB	BB	BB	AB	BC	CC	BB	AB	AA						
				<i>Credit</i>		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3 NAMAN JAISWAL						ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
				<i>Credit</i>		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 NAMAN JAISWAL						BB	AB	BB	AA	BC	BB	BB	AA	AB						
				<i>Credit</i>		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 SOLANKI JAY						ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
				<i>Credit</i>		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3 SOLANKI JAY						BB	BB	AB	AB	BC	BB	AB	AA	BC						
				<i>Credit</i>		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						

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Semester		Student Name		Course Code		1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
						ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME255 T						
				<i>Credit</i>		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	MAINTENANCE AND SAFETY ENGINEERING (CE-I)						
Semester : 3		KRITIKA OJHA				AB	AB	AB	AB	BC	BB	AA	AA	AB						
						U23ME257	21.00	21.00	8.90	8.52										
Semester		Student Name		Course Code		ME201 T	ME201 P	ME203 T	ME203 P	ME205 T	ME205 P	ME207 T	ME207 P	ME251 T						
				<i>Credit</i>		3.00	1.00	4.00	1.00	3.00	1.00	4.00	1.00	3.00						
Admission Number	Reg-Credit	Earn-Credit	SGPA	CGPA		MEASUREMENT AND INSTRUMENTATION	MEASUREMENT AND INSTRUMENTATION (PRAC.)	THEORY OF MACHINES	THEORY OF MACHINES (PRAC.)	METALLURGY	METALLURGY (PRAC.)	FLUID MECHANICS	FLUID MECHANICS (PRAC.)	NUMERICAL METHODS FOR MECHANICAL ENGINEERS (CE-I)						
Semester : 3		BHANUSHALI HARSH PRAFUL				AB	AB	AB	AB	BB	BB	AB	AA	BB						
						U23ME259	21.00	21.00	8.71	8.08										

Total Student Count : 256