SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)							
Semester : 8 ISHAN VIRALKUMAR KAPADI **U21ME001 | 20.00 | 16.00 | 5.15 | 6.52**	CC	CC	BC	BC	AA	FF	CD	CC							**BACKLOG : 4 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME365 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	POWDER PROCESSING TECHNIQUES (EIS-I)							
Semester : 8 BARBUDE ATHARVA HEMANT **U21ME114 | 20.00 | 20.00 | 7.25 | 6.21**	BB	BC	AB	BC	BC	BC	CC	BC							**BACKLOG : 4 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	INTRODUCTION TO WIND ENGINEERING (EIS-I)							
Semester : 7 RAJATKUMAR JATINKUMAR PRAJAPATI **U22ME001 | 21.00 | 13.00 | 2.90 | 5.52**	FF	DD	BB	DD	BC	FF	CC	DD							**BACKLOG : 24 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 PARMAR SURAJBHANSINH AMRUTSINH **U22ME039 | 20.00 | 20.00 | 6.60 | 6.92**	BB	BC	BC	BB	AB	DD	BB	CD							

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 16-01-2026

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

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Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME365 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	POWDER PROCESSING TECHNIQUES (EIS-I)							
Semester : 7 PATEL MILANBHAI KAMLESHBHAI U22ME043 | 20.00 | 20.00 | 6.45 | 5.53	CC	CC	BB	BC	AB	DD	AB	BB							
Semester : 7 CHAUDHARY PRINCE GOVINDBHAI U22ME051 | 20.00 | 2.00 | 0.55 | 5.20	NA	NA	BC	NA	NA	NA	DD	NA							**BACKLOG : 29 CREDIT(S)**
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME355 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BIO-MECHANICS (EIS-I)							
Semester : 7 PATIL SAVNI PRAMOD U22ME062 | 20.00 | 16.00 | 5.25 | 5.92	CC	CC	AB	BC	BB	FF	BC	CC							**BACKLOG : 7 CREDIT(S)**
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME365 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	POWDER PROCESSING TECHNIQUES (EIS-I)							
Semester : 7 CHAUDHARI ARPITKUMAR RAKESHBHAI U22ME087 | 20.00 | 16.00 | 4.65 | 5.61	CC	DD	BC	BB	CD	FF	CC	CD							**BACKLOG : 10 CREDIT(S)**
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CY309 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)							
Semester : 7 ADITYA RAJ U22ME116 | 20.00 | 20.00 | 7.25 | 6.25	BC	CD	BC	AB	BC	BC	CC	AB							

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME365 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	POWDER PROCESSING TECHNIQUES (EIS-I)							
Semester : 7 ANUJ SUBHASH MAHEKAR **U22ME127 | 20.00 | 16.00 | 4.10 | 5.16**	DD	DD	BC	BC	BB	FF	CC	DD							**BACKLOG : 4 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CY309 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	UNIT PROCESS IN CHEMICAL INDUSTRIES (EIS-I)							
Semester : 7 ASHUTOSH SINGH **U22ME166 | 20.00 | 16.00 | 4.65 | 5.48**	CC	CC	BC	BC	CD	FF	CC	DD							**BACKLOG : 14 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HU361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MARKETING MANAGEMENT (EIS-I)							
Semester : 5 SHASHANK SHARMA **U22ME194 | 20.00 | 20.00 | 9.30 | 8.79**	AA	AB	AB	AA	AA	AB	AA	BB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 ABLE ALIAS **U23ME001 | 20.00 | 20.00 | 7.85 | 6.76**	AB	BC	AA	BB	AB	CD	AA	AB							
Semester : 5 ATHARVA DIPAK DAHAKE **U23ME002 | 20.00 | 20.00 | 6.75 | 6.36**	BB	BC	AA	BC	BB	DD	AB	CC							**BACKLOG : 3 CREDIT(S)**

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Semester Student Name / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 VASU JAYANTBHAI PRAJAPATI **U23ME003** | **20.00** | **20.00** | **7.70** | **7.15**	BB	BC	AA	BC	AB	BC	AB	BB							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 SHAH CHETSI JIGNESHKUMAR **U23ME005** | **20.00** | **20.00** | **9.60** | **9.25**	AA	AA	AB	AB	AB	AA	AA	AB							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HU361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MARKETING MANAGEMENT (EIS-I)							
Semester : 5 AKSHAT NISHANTKUMAR PATEL **U23ME007** | **20.00** | **20.00** | **7.85** | **8.15**	AB	BB	AA	BB	CC	BC	BB	BC							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 PARMAR HEETKUMAR JAGDISH **U23ME008** | **20.00** | **20.00** | **8.70** | **8.04**	AB	AB	AA	BB	AB	BB	AB	AB							
Semester : 5 PRAJAPATI SUJIT GOVINDKUMAR **U23ME009** | **20.00** | **20.00** | **9.10** | **8.11**	AB	AB	AA	AB	AB	AB	AA	AB							
Semester : 5 DIVYA SUNDAR IYER **U23ME010** | **20.00** | **20.00** | **10.00** | **9.91**	AA	AA	AA	AA	AA	AA	AA	AA							

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Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HU361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MARKETING MANAGEMENT (EIS-I)							
Semester : 5 DHVANI ASODIA U23ME011 | 20.00 | 20.00 | 8.00 | 8.17	AB	BC	AB	BB	AB	BC	AB	BB							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE359 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	GROUND ENGINEERING (EIS-I)							
Semester : 5 RANVEER SINGH U23ME012 | 20.00 | 13.00 | 4.85 | 6.52	BB	FF	BC	BB	CD	NA	BB	BC							**BACKLOG : 16 CREDIT(S)**
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 VIDHI AGARWAL U23ME013 | 20.00 | 20.00 | 7.05 | 7.63	BC	BC	AA	BB	AB	DD	AB	BB							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	INTRODUCTION TO WIND ENGINEERING (EIS-I)							
Semester : 5 AADIL JAMAL U23ME014 | 21.00 | 21.00 | 6.00 | 6.39	CC	BC	BB	DD	CC	DD	BC	BB							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 PARMAR PRIYANKKUMAR JITENDRABHAI U23ME015 | 20.00 | 20.00 | 8.30 | 7.65	AB	BB	AB	BB	AB	BB	BB	BB							

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Semester Student Name / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	Course Code	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
		ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE361 T							
	Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
		THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	INTRODUCTION TO WIND ENGINEERING (EIS-I)							
Semester : 5 YASH DARA **U23ME016** | **21.00** | **21.00** | **6.67** | **6.11**		CC	BC	AB	BC	CC	CC	BC	BC							
Semester Student Name / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
	Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
		THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 BHINDI ISHAAN JAYDEEPBHAI **U23ME017** | **20.00** | **20.00** | **8.90** | **8.23**		AB	AB	AA	AB	BB	BB	BB	AA							
Semester Student Name / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	PH355 T							
	Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
		THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)							
Semester : 5 AKHIL MISHRA **U23ME018** | **21.00** | **21.00** | **9.19** | **9.12**		AA	AB	AA	AA	AB	AB	AB	BB							
Semester Student Name / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME365 T							
	Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
		THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	POWDER PROCESSING TECHNIQUES (EIS-I)							
Semester : 5 ONKIT DAS **U23ME019** | **20.00** | **20.00** | **7.10** | **6.64**		BB	BC	AB	BB	CC	CD	CC	BB							
Semester : 5 PAREKH HARSH ANAND **U23ME020** | **20.00** | **20.00** | **9.10** | **8.19**		AA	BB	AA	AB	AB	BB	AA	AA							

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	PH357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)							
Semester : 5 KAUSHIK BAIRWA **U23ME021** | **21.00** | **21.00** | **7.19** | **6.98**	BB	BC	AB	BB	CC	CC	BC	BC							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 ADITYA UMANGBHAI SHAH **U23ME022** | **20.00** | **20.00** | **8.35** | **8.08**	AB	BB	AB	AB	BC	BB	BB	BB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 CHAUDHARI DHIRAJ KAILAS **U23ME023** | **20.00** | **20.00** | **8.90** | **8.96**	AB	AB	AA	AB	BB	AB	AA	BB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME365 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	POWDER PROCESSING TECHNIQUES (EIS-I)							
Semester : 5 ANUSHKA KUMARI **U23ME024** | **20.00** | **13.00** | **4.95** | **6.82**	BC	FF	BB	BC	AB	FF	AB	BB							**BACKLOG : 7 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	PH355 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)							
Semester : 5 PATEL KARTIKKUMAR DEVENDRABHAI **U23ME025** | **21.00** | **21.00** | **9.62** | **9.29**	AA	AA	AA	AA	AA	AA	AA	BB							

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 AROH SHEKHAR **U23ME026** | **20.00** | **20.00** | **8.15** | **7.64**	BC	AB	AB	BB	BC	BB	AB	AB							
Semester : 5 KHUSH PAREKH **U23ME027** | **20.00** | **20.00** | **7.70** | **7.80**	BB	BC	AB	AB	CD	BC	BB	BB							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 ADITYA KUMAR **U23ME028** | **20.00** | **20.00** | **7.95** | **7.91**	AB	BB	BB	BC	BC	BC	BB	AB							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME355 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BIO-MECHANICS (EIS-I)							
Semester : 5 ROHAN MARU **U23ME029** | **20.00** | **16.00** | **5.45** | **6.34**	CC	CC	AB	BC	CD	FF	CD	AB							**BACKLOG : 4 CREDIT(S)**
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 PANDIT YASHVARDHAN NARESHBHAI **U23ME030** | **20.00** | **13.00** | **4.15** | **6.12**	CC	CC	AB	BC	CD	FF	CC	FF							**BACKLOG : 7 CREDIT(S)**

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 PATEL PARAS SNEHALKUMAR	BB	AB	BB	AB	AA	CC	AB	BB							
U23ME031 | **20.00** | **20.00** | **8.05** | **7.96**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HS351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)							
Semester : 5 GOTHI JAYKUMAR VINODBHAI	AB	BC	AB	AB	BB	BB	AB	BC							
U23ME032 | **20.00** | **20.00** | **8.15** | **8.35**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 PATEL PANKHIL BHARATKUMAR	AA	BB	AB	AB	BB	CC	BB	BB							
U23ME033 | **20.00** | **20.00** | **8.20** | **8.19**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME365 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	POWDER PROCESSING TECHNIQUES (EIS-I)							
Semester : 5 AARESH MANJHI	CC	FF	BB	BC	BB	FF	BC	AB							**BACKLOG : 7 CREDIT(S)**
U23ME034 | **20.00** | **13.00** | **4.75** | **5.88**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME355 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BIO-MECHANICS (EIS-I)							
Semester : 5 NISHANT N KATIYAR	BC	CC	AB	BC	CC	CC	BC	AB							
U23ME035 | **20.00** | **20.00** | **7.00** | **6.82**															

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 16-01-2026

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

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 MYTHRAYI M R **U23ME036** | **20.00** | **20.00** | **7.35** | **7.97**	BB	CC	AB	BC	AA	BC	BB	BC							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	INTRODUCTION TO WIND ENGINEERING (EIS-I)							
Semester : 5 PARMAR RAGNI ANILBHAI **U23ME037** | **21.00** | **21.00** | **6.67** | **6.57**	BC	BC	AB	BB	AB	DD	AB	CC							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	AI351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	GAME THEORY (EIS-I)							
Semester : 5 AREEN JANGID **U23ME038** | **21.00** | **21.00** | **6.71** | **7.83**	AB	CD	BB	BB	BC	DD	BC	BC							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 LUVANI AARAV RAJIV **U23ME039** | **20.00** | **20.00** | **8.20** | **8.31**	BB	BB	AB	AB	BB	BC	AB	AB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME355 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BIO-MECHANICS (EIS-I)							
Semester : 5 YUVRAJ P KOTHWALA **U23ME040** | **20.00** | **20.00** | **7.25** | **6.78**	BB	CC	AB	BC	BC	BC	CC	BB							

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CS363 T	CS363 P						
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**	**1.00**						
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)						
Semester : 5 KUSHAL BHAVYESH JOSHI	CC	BC	AB	AB	BC	CD	CC	CD	BB						
U23ME041 | **21.00** | **21.00** | **6.52** | **7.33**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	PH357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)							
Semester : 5 DEVAJ SRIVASTAVA	BB	AB	AB	AB	BC	CD	BC	BB							
U23ME042 | **21.00** | **21.00** | **7.67** | **8.03**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	INTRODUCTION TO WIND ENGINEERING (EIS-I)							
Semester : 5 PRANAMI TEJASKUMAR SATISHBHAI	CC	CC	AB	BC	BC	DD	CC	CC							**BACKLOG : 3 CREDIT(S)**
U23ME043 | **21.00** | **21.00** | **5.95** | **5.47**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME355 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BIO-MECHANICS (EIS-I)							
Semester : 5 SURELIA PARTH SACHINBHAI	BB	AB	AB	AB	CC	CC	BC	AB							
U23ME044 | **20.00** | **20.00** | **7.95** | **7.25**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 SHRUTIKA PATIL	AA	AA	AB	AA	AA	BC	AA	AA							
U23ME045 | **20.00** | **20.00** | **9.35** | **8.51**															

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 16-01-2026

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

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 KALOLIYA RONAK DEVENDRABHAI **U23ME046** | **20.00** | **17.00** | **6.95** | **7.98**	AB	FF	AB	BB	AA	CC	AB	AB							**BACKLOG : 3 CREDIT(S)**
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HS353 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)							
Semester : 5 PATEL KAVYA KETANKUMAR **U23ME047** | **20.00** | **20.00** | **9.20** | **8.55**	AA	AA	AA	AA	AA	AB	AA	CC							
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE363 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)							
Semester : 5 AADIL CHASMAWALA **U23ME048** | **20.00** | **20.00** | **7.65** | **7.03**	AB	BC	AB	AB	DD	BC	BC	BC							
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 JOSHI HEMAL SATISHBHAI **U23ME049** | **20.00** | **20.00** | **8.75** | **8.53**	AA	BC	AB	AB	BB	BB	BB	AA							
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	PH355 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)							
Semester : 5 PANCHAL SHUBHAMKUMAR BHARATKUMAR **U23ME050** | **21.00** | **21.00** | **9.14** | **9.16**	AA	AA	AB	AB	BB	AA	AA	BC							

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

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Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 PATEL KARTAVY U23ME051 | 20.00 | 16.00 | 5.35 | 6.96	CC	CD	AB	CC	AB	FF	BB	BB							BACKLOG : 4 CREDIT(S)
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CS363 T	CS363 P						
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**	**1.00**						
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)						
Semester : 5 THOLIYA SWASTIK PRAKASHBHAI U23ME052 | 21.00 | 21.00 | 7.81 | 7.86	BB	BB	BB	BB	BB	BC	BB	BB	BB						
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME365 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	POWDER PROCESSING TECHNIQUES (EIS-I)							
Semester : 5 NIMIT NARESH VERMA U23ME053 | 20.00 | 16.00 | 5.85 | 6.60	BB	DD	BC	BC	AB	FF	CC	AA							BACKLOG : 14 CREDIT(S)
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 RISHI BHAWSAR U23ME054 | 20.00 | 20.00 | 8.90 | 9.25	AA	BB	BB	AA	AA	BB	AA	BB							
Semester : 5 YADAV SACHIN MANIRAM U23ME055 | 20.00 | 20.00 | 8.55 | 8.09	AB	BB	AB	AB	AB	BB	AA	BB							

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Date : 16-01-2026

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Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 SUYASH SONOPANT PATIL	AB	AA	AA	AA	AB	BB	AB	BB							
U23ME056 | **20.00** | **20.00** | **9.00** | **8.87**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME365 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	POWDER PROCESSING TECHNIQUES (EIS-I)							
Semester : 5 DHRUVI GHANSHYAMBHAI SARVAIYA	AA	AB	AA	AB	AB	BC	AA	AB							
U23ME057 | **20.00** | **20.00** | **8.90** | **8.21**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	PH357 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)							
Semester : 5 PARTH PARMAR	BB	AB	BB	BB	AB	BB	BC	AB							
U23ME058 | **21.00** | **21.00** | **8.33** | **7.53**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 RANA ANKUR NARESHBHAI	BB	BC	AB	BB	BB	BB	BC	BB							
U23ME059 | **20.00** | **20.00** | **7.85** | **7.16**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 SAHU TANISH BALARAM	AA	AB	AA	BB	AB	AA	AA	AA							
U23ME060 | **20.00** | **20.00** | **9.50** | **9.41**															

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Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 KAUSHIK CHAUHAN **U23ME061** | **20.00** | **20.00** | **9.80** | **8.33**	AA	AA	AA	AA	AA	AB	AA	AA							
Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME355 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BIO-MECHANICS (EIS-I)							
Semester : 5 JAINAM JOGADIYA **U23ME062** | **20.00** | **20.00** | **8.25** | **6.69**	AB	BB	AB	AB	AA	BC	BC	BB							
Semester : 5 HARSH KUMAR SINGH **U23ME063** | **20.00** | **20.00** | **8.25** | **7.73**	AB	BB	BB	AB	AB	CC	BC	AA							
Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME365 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	POWDER PROCESSING TECHNIQUES (EIS-I)							
Semester : 5 PARWATI BEN DAMOR **U23ME064** | **20.00** | **20.00** | **7.35** | **6.91**	BB	CC	BC	BB	BB	CC	BC	AB							
Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 GUPTA JAYDIP AVDHESH **U23ME065** | **20.00** | **20.00** | **9.70** | **9.40**	AA	AB	BB	AA	AB	AA	AA	AA							

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 RAJVI SONEJI **U23ME066** | **20.00** | **0.00** | **0.00** | **8.10**	XX	XX	XX	XX	XX	XX	XX	NA							**BACKLOG : 20 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	INTRODUCTION TO WIND ENGINEERING (EIS-I)							
Semester : 5 SAMARTH JARIWALA **U23ME067** | **21.00** | **21.00** | **7.33** | **6.55**	BC	BB	AB	BC	CC	BB	CC	BC							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME355 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BIO-MECHANICS (EIS-I)							
Semester : 5 ADITYA CHAUBEY **U23ME068** | **20.00** | **20.00** | **7.65** | **7.70**	BC	BC	BB	CC	CC	AB	CC	AA							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 RUDANI RAVI BHUPATBHAI **U23ME069** | **20.00** | **13.00** | **3.20** | **5.55**	FF	FF	BC	DD	CC	DD	CD	CC							**BACKLOG : 17 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 PAYAL GUPTA **U23ME070** | **20.00** | **20.00** | **8.90** | **8.68**	AB	AA	AB	BC	AB	AA	AB	BB							

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 16-01-2026

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

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 MIHIR CHANDEL	BB	BC	BB	BC	AB	BB	BC	BB							
U23ME071 | **20.00** | **20.00** | **7.70** | **7.12**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 PRIYANK KOTADIYA	CD	BC	AB	BC	AB	BC	CC	BB							
U23ME072 | **20.00** | **20.00** | **6.90** | **7.51**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 ASHISH MAURYA	BC	BB	AB	BB	BC	BB	BC	AB							
U23ME073 | **20.00** | **20.00** | **7.90** | **7.73**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 MOJIDRA PRIYANSHU HITENDRAKUMAR	AB	AA	AB	BB	AB	AA	BB	AA							
U23ME074 | **20.00** | **20.00** | **9.30** | **7.75**															
Semester : 5 HRIDYANAND MANI TRIPATHI	CC	BB	BB	BC	BC	BC	CC	BB							
U23ME076 | **20.00** | **20.00** | **7.10** | **6.99**															

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 JAY SHAH **U23ME077** | **20.00** | **0.00** | **0.00** | **7.81**	XX	XX	XX	XX	XX	XX	XX	NA							**BACKLOG : 20 CREDIT(S)**
Semester : 5 GOSWAMI RUDRAGIRI HARISHGIRI **U23ME078** | **20.00** | **20.00** | **9.45** | **9.36**	AB	AB	AA	AB	AB	AA	AA	AA							
Semester : 5 VAGHANI VASUD MAHESHBHAI **U23ME079** | **20.00** | **20.00** | **9.40** | **8.64**	AB	AA	AB	AB	AB	AA	AA	AB							
Semester : 5 INGLE KULASHREE SHAILESH **U23ME080** | **20.00** | **20.00** | **8.25** | **7.74**	AB	BB	AA	AB	AB	CC	BB	AB							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	AI351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	GAME THEORY (EIS-I)							
Semester : 5 ANSH KUMAR YADAV **U23ME081** | **21.00** | **21.00** | **7.57** | **7.84**	BC	BB	AB	BB	BC	BB	BC	BC							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	PH357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)							
Semester : 5 CHOUDHARI PRATHAMESH SANTOSH **U23ME082** | **21.00** | **21.00** | **7.38** | **7.37**	CC	BB	BB	BC	BC	AB	BC	BC							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)							
Semester : 5 VASUMAN MAHAJAN **U23ME083** | **20.00** | **20.00** | **7.80** | **7.38**	BB	BB	BB	BB	BC	BB	BB	BC							

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Date : 16-01-2026

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Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 PARMAR NILESHKUMAR MANSUKHBHAI U23ME084 | 20.00 | 20.00 | 7.90 | 7.51	BB	BC	AB	BC	BB	AB	BC	BB							
Semester : 5 ANIRBAN PAHARI U23ME085 | 20.00 | 20.00 | 6.65 | 6.90	CC	BC	BB	CC	BB	CC	CC	BB							**BACKLOG : 3 CREDIT(S)**
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 PATEL JEET KALPESHKUMAR U23ME086 | 20.00 | 20.00 | 8.10 | 8.74	BC	AB	AB	BB	AA	BB	BB	BB							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 SHOLARAJU JEEVAN SWAROOP RAJU U23ME087 | 20.00 | 20.00 | 8.00 | 7.93	BC	BB	AB	BB	BB	AB	BC	BB							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME365 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	POWDER PROCESSING TECHNIQUES (EIS-I)							
Semester : 5 MANISHA KUMARI U23ME088 | 20.00 | 20.00 | 7.25 | 6.72	CC	BC	AB	BC	BB	BC	BC	AB							

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 ABHINAV SINGH **U23ME089** | **20.00** | **20.00** | **8.70** | **7.94**	BB	AB	AB	BB	BB	AB	BB	AA							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	AI351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	GAME THEORY (EIS-I)							
Semester : 5 HARSH BHADANI **U23ME090** | **21.00** | **21.00** | **8.10** | **8.15**	CC	BB	AB	BC	BB	AB	BB	AA							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HU361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MARKETING MANAGEMENT (EIS-I)							
Semester : 5 PRITI SAND **U23ME091** | **20.00** | **20.00** | **8.20** | **8.37**	BC	BC	AB	AB	AA	BB	BC	AA							
Semester : 5 LAKSHYA MISHRA **U23ME092** | **20.00** | **20.00** | **8.00** | **8.14**	BB	BB	AB	BB	BB	BB	BC	BB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 SONI ANURAG GOPALBHAI **U23ME093** | **20.00** | **20.00** | **8.40** | **8.37**	BB	AB	AB	AB	BB	AB	BB	BC							

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME355 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BIO-MECHANICS (EIS-I)							
Semester : 5 ADVIK KAPOOR	BB	BB	AB	BB	CC	BB	BC	AA							
U23ME094 | **20.00** | **20.00** | **8.20** | **7.28**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 TANISH MAKWANA	CD	CC	BB	CC	CC	CD	BC	BB							
U23ME095 | **20.00** | **20.00** | **6.05** | **6.98**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 AMAN SARAN	CD	CC	AB	BC	CC	BB	CD	DD							
U23ME096 | **20.00** | **20.00** | **6.15** | **6.72**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CS363 T	CS363 P						
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**	**1.00**						
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)						
Semester : 5 MAHEK AGRAWAL	CC	BB	AB	BC	BB	BB	BC	BC	AB						
U23ME097 | **21.00** | **21.00** | **7.38** | **7.94**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HS353 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)							
Semester : 5 VATSAL AGARWAL	BB	AB	AB	AB	BB	AA	BB	CC							
U23ME098 | **20.00** | **20.00** | **8.45** | **8.73**															

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Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HS351 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)							
Semester : 5 GHAISAS ATHARV MAHESH U23ME099 | 20.00 | 20.00 | 8.70 | 8.63	AB	AB	AB	BB	AA	AB	BB	BB							
Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HU361 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MARKETING MANAGEMENT (EIS-I)							
Semester : 5 WANI SARVESHA AMOL U23ME100 | 20.00 | 20.00 | 8.30 | 8.46	BC	BB	AB	AB	BB	AB	BC	AB							
Semester : 5 TAKSHIL RONAK SHAH U23ME101 | 20.00 | 20.00 | 8.80 | 8.53	AB	AB	BB	BB	BB	AB	BC	AA							
Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 PATEL ANUJ PRAKASHBHAI U23ME102 | 20.00 | 20.00 | 8.60 | 7.72	BB	AB	AB	BB	AB	AB	BB	AB							
Semester : 5 PATEL KAVYA JIGNESHBHAI U23ME103 | 20.00 | 20.00 | 7.50 | 7.36	CC	BB	BB	BB	BB	BB	CC	BB							
Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HU361 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MARKETING MANAGEMENT (EIS-I)							
Semester : 5 DIRGH DHAVAL MODI U23ME104 | 20.00 | 20.00 | 8.90 | 8.47	BC	AA	AA	AB	AB	AB	BB	AA							

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 PATEL MEGH BHARATBHAI **U23ME105** | **20.00** | **20.00** | **8.40** | **8.78**	BB	AB	AB	BB	BB	AB	BB	BB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 MESHRAM KHARANSHU SIMA **U23ME106** | **20.00** | **20.00** | **7.35** | **7.58**	CD	BB	AB	AB	AB	BC	CC	BB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME365 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	POWDER PROCESSING TECHNIQUES (EIS-I)							
Semester : 5 CHAUDHARI SANKETKUMAR BHIMSINGBHAI **U23ME108** | **20.00** | **20.00** | **7.25** | **6.26**	BC	BC	BB	CC	BB	BC	BC	AB							
Semester : 5 CHAUDHARI OM ASHIKBHAI **U23ME109** | **20.00** | **20.00** | **5.45** | **5.32**	CD	DD	BB	DD	BB	CC	BC	CC							**BACKLOG : 9 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CS363 T	CS363 P						
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**	**1.00**						
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)						
Semester : 5 TRIPTI RANI **U23ME110** | **21.00** | **21.00** | **8.43** | **7.70**	BC	AA	AB	BB	AA	AB	BB	BB	BB						

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 16-01-2026

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 SONALI RATHORE	AB	AA	AB	AB	AA	AA	AB	AA							
U23ME111 | 20.00 | 20.00 | 9.55 | 9.63															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 MAKAVANA SATISH SHAILESHBHAI	AB	AA	AB	BB	AA	AA	BB	AA							
U23ME112 | 20.00 | 20.00 | 9.35 | 7.82															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)							
Semester : 5 AAYUSH JAIN	CC	BC	BB	BB	CC	BB	BC	BC							
U23ME113 | 20.00 | 20.00 | 7.15 | 7.52															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 SAWANT HARSHWARDHAN RAJENDRA	BB	AA	AB	BB	AB	AA	AB	AB							
U23ME114 | 20.00 | 20.00 | 9.00 | 9.03															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)							
Semester : 5 JAY GAJERA	BC	BB	BB	BB	BC	BC	CC	CC							
U23ME115 | 20.00 | 20.00 | 7.15 | 7.66															

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	PH357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)							
Semester : 5 NISARG GIRISHKUMAR PARMAR **U23ME116 | 21.00 | 21.00 | 7.05 | 6.68**	BC	BB	BB	BC	BB	BB	BC	CD							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HU361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MARKETING MANAGEMENT (EIS-I)							
Semester : 5 ATMAN SHAH **U23ME117 | 20.00 | 20.00 | 8.10 | 8.19**	BB	BB	AB	BC	BC	AB	AB	BB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 NISCHAY DAXESHBHAI KHASIYA **U23ME118 | 20.00 | 20.00 | 8.05 | 7.69**	BB	BB	BB	BC	BB	AB	BB	BB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HU361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MARKETING MANAGEMENT (EIS-I)							
Semester : 5 GANDHI SHAILI RAKESH **U23ME119 | 20.00 | 20.00 | 9.00 | 8.45**	BB	AA	AB	AB	BB	AB	BB	AA							

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Date : 16-01-2026

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Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Course Code	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Credit	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 VIJAY U23ME120 | 20.00 | 20.00 | 8.50 | 8.24	BC	AB	AB	BB	AA	AB	AB	AB							
Semester : 5 ARYAN SHARMA U23ME122 | 20.00 | 20.00 | 7.95 | 7.99	BC	BB	AB	BC	BC	AB	BC	AB							
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Course Code	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Credit	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 PRIYANSHU ARYA U23ME125 | 20.00 | 20.00 | 8.10 | 7.79	BC	AB	BB	BB	BB	BB	BB	AB							
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Course Code	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Credit	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 VASAVADA STAVAN KANDARPBHAI U23ME126 | 20.00 | 20.00 | 9.30 | 9.38	AB	AB	AA	BB	AB	AA	AA	AA							
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE361 T							
Course Code	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Credit	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	INTRODUCTION TO WIND ENGINEERING (EIS-I)							
Semester : 5 NEERAJ KUMAR MEENA U23ME127 | 21.00 | 21.00 | 7.76 | 7.06	BC	BB	AB	BC	BB	BB	AB	BB							

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 TOPIWALA PARTH JIMIT	AB	AB	BB	BB	AB	AA	BB	BB							
U23ME128 | **20.00** | **20.00** | **8.80** | **8.91**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 FULZELE ADITYA ANIL	CC	BC	AB	BB	BB	BB	BB	BB							
U23ME129 | **20.00** | **20.00** | **7.50** | **7.27**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HU361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MARKETING MANAGEMENT (EIS-I)							
Semester : 5 DINESH KUMAR MUKHIYA	BB	AB	AB	BB	BB	AA	AB	AA							
U23ME130 | **20.00** | **20.00** | **8.95** | **8.47**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 NIYAL ANTIM PATIDAR	BB	BC	AA	AB	AB	AB	AB	BB							
U23ME131 | **20.00** | **20.00** | **8.40** | **8.22**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 M AKSHITHA	BB	BC	BB	AB	BB	BB	BC	BB							
U23ME132 | **20.00** | **20.00** | **7.95** | **7.65**															

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	PH357 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BASIC COURSE ON RELATIVITY (EIS-I)							
Semester : 5 PRERIT CHAURASIYA	BB	CC	BB	AB	BB	BB	BB	BB							
U23ME133 | **21.00** | **21.00** | **7.86** | **7.23**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 AMAN SANJAY VISHWAKARMA	CC	BC	BC	AB	BB	BC	BC	BB							**BACKLOG : 6 CREDIT(S)**
U23ME134 | **20.00** | **20.00** | **7.30** | **6.53**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	PH355 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)							
Semester : 5 SUMIT YADAV	AB	BC	BB	AB	AB	BB	AB	BC							
U23ME135 | **21.00** | **21.00** | **8.10** | **8.69**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CH373 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MICROFLUIDICS AND NANOFLUIDICS (EIS-I)							
Semester : 5 GAMETI RAJIVKUMAR MADHAVLAL	CC	CD	BC	BC	CC	BC	BC	BC							**BACKLOG : 3 CREDIT(S)**
U23ME136 | **20.00** | **20.00** | **6.45** | **6.06**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HU361 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MARKETING MANAGEMENT (EIS-I)							
Semester : 5 MISHRA SACHI ANIRUDDH	AB	BC	BB	AB	BB	AB	BB	AB							
U23ME137 | **20.00** | **20.00** | **8.55** | **8.24**															

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	PH355 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)							
Semester : 5 VISHAL YADAV **U23ME138 | 21.00 | 21.00 | 8.86 | 8.95**	AB	AA	AB	AA	BB	AB	AB	BC							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 PATEL NIRMIT VINODKUMAR **U23ME139 | 20.00 | 20.00 | 8.40 | 8.60**	BB	BC	AB	AB	AA	AB	AB	BB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME365 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	POWDER PROCESSING TECHNIQUES (EIS-I)							
Semester : 5 SAMRIDHI SINGH **U23ME140 | 20.00 | 20.00 | 7.20 | 7.00**	BC	DD	BB	AB	BB	CC	BC	AA							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 SUNIL MEENA **U23ME141 | 20.00 | 20.00 | 6.70 | 6.98**	BC	CD	BB	BB	CC	BC	BC	CC							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 BHAVISHA AMBUJ SHARMA **U23ME142 | 20.00 | 20.00 | 8.95 | 8.18**	AB	BB	BB	AB	AB	AB	AB	AA							

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Date : 16-01-2026

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

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE361 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	INTRODUCTION TO WIND ENGINEERING (EIS-I)							
Semester : 5 RENUKA CHOUDHARY	AB	BC	BC	AB	BC	BB	BB	BB							
U23ME143 | **21.00** | **21.00** | **8.10** | **6.66**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 RUDRA	AA	BB	BB	AA	AB	BB	AB	AA							
U23ME144 | **20.00** | **20.00** | **9.10** | **9.33**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 VASHISHTH SUTHAR	CD	CD	BB	AB	AA	BC	BB	BC							
U23ME145 | **20.00** | **20.00** | **6.85** | **6.83**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HU361 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MARKETING MANAGEMENT (EIS-I)							
Semester : 5 SHEIKH TAMANNA RAFIQUE	AA	BB	AB	AA	AA	AA	AA	AA							
U23ME146 | **20.00** | **20.00** | **9.65** | **9.06**															
Semester : 5 MUDIT SHARMA	AB	BB	BB	AB	AB	BB	BB	AA							
U23ME147 | **20.00** | **20.00** | **8.70** | **8.43**															

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 MAAHIM NIMESH PATEL **U23ME148 | 20.00 | 20.00 | 8.60 | 8.88**	AB	BC	AB	AA	AB	BB	BB	AB							
Semester : 5 PATEL CHINTAV ARVINDKUMAR **U23ME149 | 20.00 | 20.00 | 9.30 | 9.32**	AB	AB	BB	AA	AA	AA	BB	AB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	MA352 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	STOCHASTIC DIFFERENTIAL EQUATIONS (EIS-I)							
Semester : 5 SETLEM ADITYA **U23ME150 | 21.00 | 21.00 | 6.14 | 5.90**	CD	CD	BC	BC	BB	BC	CC	CC							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	AI353 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	INTRODUCTION TO QUANTUM COMPUTING (EIS-I)							
Semester : 5 SAMANPALLIWAR UJWAL MAHESH **U23ME151 | 21.00 | 17.00 | 6.24 | 8.01**	BB	BC	BC	AB	BB	BC	BB	FF							**BACKLOG : 4 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 ARUN SINGH **U23ME152 | 20.00 | 20.00 | 7.90 | 6.70**	AB	CC	BB	AB	CD	BB	BB	BB							

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Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	PH355 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)							
Semester : 5 SHARMA PARINISHTHA PIYUSH	AA	AA	AB	AA	AB	AA	AB	BC							
U23ME154 | 21.00 | 21.00 | 9.29 | 9.23															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CS363 T	CS363 P						
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**	**1.00**						
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)						
Semester : 5 MANSHA MAULEE	BC	BC	AB	AB	CD	BC	AA	BB	AB						
U23ME155 | 21.00 | 21.00 | 7.67 | 7.73															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 ABHAY KUMAR	BB	BB	BB	AB	BC	BB	BC	AB							
U23ME156 | 20.00 | 20.00 | 8.20 | 7.35															
Semester : 5 AKASHDEEP	CD	FF	BC	BC	BB	FF	BB	BC							**BACKLOG : 7 CREDIT(S)**
U23ME157 | 20.00 | 13.00 | 4.25 | 6.43															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CS363 T	CS363 P						
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**	**1.00**						
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)						
Semester : 5 SANDHYA SISODIYA	AB	BC	BB	AA	BB	BB	AA	BB	BB						
U23ME158 | 21.00 | 21.00 | 8.43 | 7.90															

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 UTKARSH PARMAR	BB	BC	BB	AB	BB	BC	BC	AB							
U23ME159 | **20.00** | **20.00** | **7.90** | **7.87**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME365 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	POWDER PROCESSING TECHNIQUES (EIS-I)							
Semester : 5 ATODARIA VRAJ DIVYESHKUMAR	BC	CC	BB	AB	BB	BC	BC	BB							
U23ME160 | **20.00** | **20.00** | **7.40** | **6.84**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 SATYAM GUPTA	BB	BB	AB	BB	AB	BB	AB	BC							
U23ME161 | **20.00** | **20.00** | **8.00** | **7.96**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME355 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BIO-MECHANICS (EIS-I)							
Semester : 5 DEV SINGH	CC	DD	BC	BB	CC	FF	CC	BC							**BACKLOG : 7 CREDIT(S)**
U23ME162 | **20.00** | **16.00** | **5.00** | **6.40**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HS351 T							
Course Code															
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)							
Semester : 5 DEEP ANUP HANMANTE	AB	BB	AB	AA	AB	AB	AA	AA							
U23ME163 | **20.00** | **20.00** | **9.20** | **9.40**															

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 16-01-2026

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

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)							
Semester : 5 A SAI KOUNDINYA **U23ME164** | **20.00** | **20.00** | **7.10** | **7.12**	BC	CC	BC	BB	BC	BC	CC	BB							
Semester : 5 SUYASH POONIA **U23ME165** | **20.00** | **16.00** | **6.10** | **7.78**	AB	BC	BB	BB	CD	FF	BC	BC							**BACKLOG : 4 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 VASIREDDY NEHA CHOWDARY **U23ME166** | **20.00** | **20.00** | **6.45** | **5.87**	BB	CC	BC	CC	BC	DD	BC	BB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HS353 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)							
Semester : 5 PAREEK VIKAS **U23ME167** | **20.00** | **20.00** | **8.00** | **8.19**	BB	BC	AB	AB	AB	BB	AB	BC							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 PAYAS MAHULIKAR **U23ME169** | **20.00** | **20.00** | **9.95** | **9.68**	AA	AA	AA	AA	AA	AA	AB	AA							

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	MA351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADVANCE MATHEMATICAL METHODS-I (EIS-I)							
Semester : 5 VAGHELA OM NITINBHAI **U23ME170** | **21.00** | **21.00** | **8.00** | **8.30**	BC	BC	BB	AB	BC	AB	AB	BB							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 SAVANI HARDIK JITENDRABHAI **U23ME171** | **20.00** | **20.00** | **6.05** | **6.24**	CD	DD	BC	BC	BB	BC	BC	CC							**BACKLOG : 3 CREDIT(S)**
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	EC361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	SENSORS AND TRANSDUCERS (EIS-I)							
Semester : 5 ANIKET RAJ **U23ME172** | **20.00** | **20.00** | **9.20** | **9.10**	AB	AA	AB	AB	BC	AA	BB	AB							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 KONDAPURAM SWAPNA **U23ME173** | **20.00** | **20.00** | **7.30** | **7.30**	BC	BC	AB	BB	BC	BC	BB	BC							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	PH355 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)							
Semester : 5 SAURABH PELWAR **U23ME174** | **21.00** | **21.00** | **8.71** | **8.97**	AB	BB	AB	AA	AA	AA	AA	CC							

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)							
Semester : 5 MOHIT SINGH	AB	CC	AB	AB	BB	BB	AB	BB							
U23ME175 | 20.00 | 20.00 | 8.15 | 7.57															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 JACOB P MANIMURI	AB	BC	AB	AB	BC	AB	AB	AB							
U23ME176 | 20.00 | 20.00 | 8.60 | 8.51															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 SHAH RAHUL SACHIN	AB	BC	BB	AA	AA	BB	AB	AB							
U23ME177 | 20.00 | 20.00 | 8.65 | 8.94															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	AI353 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	INTRODUCTION TO QUANTUM COMPUTING (EIS-I)							
Semester : 5 BHAVISHYA CHAUDHARY	AB	CD	BB	AB	AA	BB	AB	CD							
U23ME178 | 21.00 | 21.00 | 7.48 | 7.93															

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Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 RAUSHAN KUMAR YADAV U23ME179 | 20.00 | 20.00 | 8.25 | 7.62	BB	BC	BB	AA	BC	BB	BB	AB							
Semester : 5 ASMANIWALA VRAJ CHANDRESH U23ME180 | 20.00 | 20.00 | 8.70 | 8.50	AB	BC	BB	AB	AB	AB	AA	AB							
Semester : 5 ASMANIWALA DEVANSHU BHAVINKUMAR U23ME181 | 20.00 | 20.00 | 8.95 | 8.66	AB	AB	BB	AB	AB	AB	AB	AB							
Semester : 5 VAIBHAV SAINI U23ME182 | 20.00 | 16.00 | 6.85 | 7.62	BB	BC	AB	AA	AB	FF	AB	AB							**BACKLOG : 4 CREDIT(S)**
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	EE351 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	OPTIMIZATION METHODS (EIS-I)							
Semester : 5 RAJ PRAJAPATI U23ME183 | 20.00 | 20.00 | 6.70 | 6.75	CD	BB	BC	BB	CD	CC	CC	BB							**BACKLOG : 3 CREDIT(S)**
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE361 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	INTRODUCTION TO WIND ENGINEERING (EIS-I)							
Semester : 5 ANSHUMAN CHAUHAN U23ME184 | 21.00 | 21.00 | 6.90 | 6.56	BC	BC	BB	BB	CC	BC	CC	CC							
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	EE351 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	OPTIMIZATION METHODS (EIS-I)							
Semester : 5 NAKUL YADAV U23ME185 | 20.00 | 13.00 | 3.90 | 6.55	CC	CD	BC	BC	CD	FF	CC	FF							**BACKLOG : 7 CREDIT(S)**

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Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 KHUSHI MISHRA **U23ME186** | **20.00** | **20.00** | **8.25** | **7.86**	AB	BB	AB	AB	AB	BC	BB	BB							
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	EC361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	SENSORS AND TRANSDUCERS (EIS-I)							
Semester : 5 ARPIT ALPESHBHAI PATEL **U23ME187** | **20.00** | **12.00** | **2.80** | **6.82**	DD	DD	BC	XX	XX	FF	CC	CD							**BACKLOG : 8 CREDIT(S)**
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 CHAUDHATI JEETKUMAR HARIBHAI **U23ME188** | **20.00** | **20.00** | **6.90** | **6.48**	CC	BC	BC	BB	BC	BC	CC	BC							**BACKLOG : 7 CREDIT(S)**
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 SONU JATAV **U23ME189** | **20.00** | **16.00** | **6.50** | **7.67**	AB	BC	BB	BB	BC	FF	BC	AB							**BACKLOG : 4 CREDIT(S)**
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HS351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)							
Semester : 5 PATEL PARIN PRAVINKUMAR **U23ME190** | **20.00** | **20.00** | **8.60** | **8.86**	AB	BB	BB	AB	AB	AB	BB	BB							

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 16-01-2026

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SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 SONAGE ANAND BASAVRAJ **U23ME191** | **20.00** | **20.00** | **7.80** | **7.48**	BC	BC	BB	AB	BB	BB	BB	BB							
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 SOMYA JAIN **U23ME192** | **20.00** | **20.00** | **9.20** | **8.61**	AA	BB	AB	AA	BB	AA	AB	BB							
Semester : 5 KARTIK RAWAT **U23ME193** | **20.00** | **20.00** | **9.05** | **8.57**	AB	BB	BB	AA	AA	AB	AA	AB							
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CS363 T	CS363 P						
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**	**1.00**						
Admission Number	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)						
Semester : 5 NIKHIL LAD **U23ME194** | **21.00** | **21.00** | **8.14** | **7.66**	BB	BC	BB	AA	BB	BB	BB	BB	BB						
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 SARITA MEENA **U23ME195** | **20.00** | **20.00** | **8.55** | **7.86**	AB	BC	BB	AB	BB	BB	AB	AA							

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CH373 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MICROFLUIDICS AND NANOFLUIDICS (EIS-I)							
Semester : 5 AMBATI AKHILENDRA REDDY	CC	DD	BB	CC	BB	FF	BC	CC							**BACKLOG : 7 CREDIT(S)**
U23ME196 | **20.00** | **16.00** | **4.75** | **5.80**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME355 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BIO-MECHANICS (EIS-I)							
Semester : 5 GADDAM DHEERAJ	BB	CC	BB	BC	BB	CD	BB	AA							
U23ME197 | **20.00** | **20.00** | **7.25** | **7.22**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 AZMEERA SRITHAN	BB	CC	BB	BC	BC	DD	BC	BC							
U23ME198 | **20.00** | **20.00** | **6.50** | **6.89**															
Semester : 5 SHREYA MAURYA	BB	BC	BB	AB	CC	FF	BB	BB							**BACKLOG : 4 CREDIT(S)**
U23ME199 | **20.00** | **16.00** | **6.30** | **7.59**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 SASHWAT RAJ	AA	AB	AB	AA	AA	AA	AA	AA							
U23ME200 | **20.00** | **20.00** | **9.80** | **9.18**															

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	PH355 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BASIC OF ASTRONOMY AND ASTROPHYSICS (EIS-I)							
Semester : 5 AAKARSH CHAUDHARY **U23ME201 | 21.00 | 21.00 | 9.33 | 9.46**	AB	AB	AB	AA	AB	AB	AB	AA							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 SAURABH **U23ME202 | 20.00 | 20.00 | 8.30 | 7.48**	AB	BC	AB	AB	BB	BB	AB	BB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME355 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BIO-MECHANICS (EIS-I)							
Semester : 5 SAMARTH GOYAL **U23ME203 | 20.00 | 16.00 | 5.20 | 6.66**	BC	CD	BC	CC	CD	FF	BC	BB							**BACKLOG : 4 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 ARYA PANDEY **U23ME204 | 20.00 | 20.00 | 8.65 | 8.68**	AB	BB	BC	AA	BC	BB	AA	AB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	EC361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	SENSORS AND TRANSDUCERS (EIS-I)							
Semester : 5 KATTAMREDDY MANISH CHANDRA **U23ME205 | 20.00 | 20.00 | 7.05 | 7.28**	CC	BC	AB	BB	BC	BC	BC	BC							

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 YUVRAJ SINGH	AB	BC	BB	AB	AB	CC	BB	BC							
U23ME206 | **20.00** | **20.00** | **7.70** | **7.80**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 THONDURU NANDAGOPAL	BC	BC	BB	CC	BB	CD	BC	BC							
U23ME207 | **20.00** | **20.00** | **6.55** | **7.10**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)							
Semester : 5 AMAN SINGH	CC	CC	BB	CC	BC	FF	CD	BB							**BACKLOG : 4 CREDIT(S)**
U23ME209 | **20.00** | **16.00** | **5.20** | **6.93**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CH373 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MICROFLUIDICS AND NANOFLUIDICS (EIS-I)							
Semester : 5 AMINESH KUMAR GOND	BB	BC	BB	BC	CC	FF	BC	BB							**BACKLOG : 7 CREDIT(S)**
U23ME210 | **20.00** | **16.00** | **5.95** | **6.30**															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 ASTIK DEEP MUKESHBHAI	AB	BC	AB	BB	BB	BC	AB	BB							
U23ME211 | **20.00** | **20.00** | **7.95** | **7.79**															

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 GANDLA AKSHAYA VARMA **U23ME212** | **20.00** | **20.00** | **7.50** | **7.32**	AB	CC	BB	BB	AB	CC	BC	BB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CS363 T	CS363 P						
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**	**1.00**						
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)						
Semester : 5 AYUSH SINGH **U23ME213** | **21.00** | **21.00** | **7.00** | **7.62**	AB	BC	AB	BB	BB	CD	BC	CD	BC						
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)							
Semester : 5 UTKARSH BABU **U23ME214** | **20.00** | **20.00** | **6.65** | **6.85**	BB	BC	BB	BC	CD	CD	CD	BC							**BACKLOG : 3 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CS363 T	CS363 P						
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**	**1.00**						
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)						
Semester : 5 INGOLE SHRUTIKA SANTOSH **U23ME215** | **21.00** | **21.00** | **7.71** | **8.03**	BB	BB	AB	AB	BB	CC	AB	BC	BB						
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 KISHAN GAYARI **U23ME217** | **20.00** | **16.00** | **5.95** | **7.07**	BC	BC	AB	BB	BB	FF	BB	BC							**BACKLOG : 4 CREDIT(S)**

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 16-01-2026

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REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	AI353 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	INTRODUCTION TO QUANTUM COMPUTING (EIS-I)							
Semester : 5 TANISHQ RATHORE	AB	BB	BB	AB	AA	BC	AA	BC							
U23ME218 | 21.00 | 21.00 | 8.14 | 8.81															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 UTTAM PRAJAPAT	AB	CC	BB	AB	BC	BC	BC	BC							
U23ME219 | 20.00 | 20.00 | 7.60 | 7.55															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HU361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MARKETING MANAGEMENT (EIS-I)							
Semester : 5 YASHVI NADDI	BC	CC	BC	BB	BB	CD	BB	BB							
U23ME221 | 20.00 | 20.00 | 6.85 | 8.06															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 JAMES JESVIN T	BB	CC	AB	BB	AA	BC	BB	BB							
U23ME222 | 20.00 | 20.00 | 7.65 | 8.38															
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	MA351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**4.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADVANCE MATHEMATICAL METHODS-I (EIS-I)							
Semester : 5 JANI DHRUVKUMAR MOTIRAMBHAI	AB	CC	AA	BB	AA	BC	BB	BC							
U23ME223 | 21.00 | 21.00 | 7.71 | 8.47															

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME357 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	COMPUTATIONAL FLUID DYNAMICS (EIS-I)							
Semester : 5 PRAVEEEN PANDEY **U23ME224** | **20.00** | **20.00** | **8.55** | **8.01**	AB	AB	AB	AB	AB	BC	BB	AB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME355 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BIO-MECHANICS (EIS-I)							
Semester : 5 ANAPARTHI OME SAI VIVEKANANDA **U23ME225** | **20.00** | **20.00** | **7.85** | **6.39**	AB	BC	AB	BB	BB	BC	BC	BB							**BACKLOG : 3 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 PATEL BRIJALKUMAR DIPAKBHAI **U23ME226** | **20.00** | **20.00** | **6.85** | **6.88**	BB	CD	BB	BC	AB	CC	BC	BC							
Semester : 5 NARENDRA KUMAR **U23ME227** | **20.00** | **20.00** | **8.15** | **7.49**	BB	BB	AA	AB	AA	BC	BB	BB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HS351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)							
Semester : 5 NITYA PREMJIYANI **U23ME228** | **20.00** | **20.00** | **9.55** | **9.14**	AA	AB	AA	AA	AA	AA	AA	BB							

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Semester Student Name / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 VANIDANI JASH KAMLESH U23ME229 | 20.00 | 20.00 | 6.90 | 7.20	BC	BC	AB	BC	BC	CD	BB	BB							
Semester Student Name / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA															
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 TANMAY VARSHNEY U23ME230 | 20.00 | 20.00 | 8.05 | 7.81	AB	BC	AB	AB	BC	BB	BB	BC							
Semester : 5 GYAN PRAKASH U23ME231 | 20.00 | 20.00 | 6.95 | 7.18	AB	BC	BB	BB	DD	CD	CD	BC							
Semester Student Name / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA															
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 CHALLA JYOSHNA U23ME232 | 20.00 | 20.00 | 8.60 | 7.69	AA	BC	AB	AB	AB	BB	BC	AB							
Semester Student Name / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA															
Course Code	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 NITIN OLI U23ME233 | 20.00 | 20.00 | 7.70 | 8.18	AB	CC	AB	BB	AB	BC	CC	BB							

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	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 HEMANSHU SINGH CHOUDHARY **U23ME234 | 20.00 | 13.00 | 2.95 | 5.44**	FF	CD	BC	DD	DD	DD	CD	FF							**BACKLOG : 7 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HU361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MARKETING MANAGEMENT (EIS-I)							
Semester : 5 HINAL PARIKH **U23ME235 | 20.00 | 20.00 | 7.95 | 8.12**	AB	CC	AB	BB	AB	BC	BB	AB							
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CS363 T	CS363 P						
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**	**1.00**						
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	OBJECT ORIENTED PROGRAMMING (EIS-I)	OBJECT ORIENTED PROGRAMMING (EIS-I) (PRAC.)						
Semester : 5 KOUSHIK RATNA **U23ME236 | 21.00 | 17.00 | 5.24 | 7.68**	BC	DD	AB	CC	CD	FF	CD	BB	AB						**BACKLOG : 4 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME351 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MECHANICS OF SOLIDS (EIS-I)							
Semester : 5 CHINNAPPAIAHGARI YASASWINI **U23ME237 | 20.00 | 16.00 | 5.25 | 5.75**	CC	CC	BB	BB	BC	FF	CC	CC							**BACKLOG : 7 CREDIT(S)**
Semester Student Name *Course Code*	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number Reg-Credit Earn-Credit SGPA CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	RENEWABLE ENERGY (EIS-I)							
Semester : 5 NAVEEN KUMAWAT **U23ME238 | 20.00 | 20.00 | 7.00 | 6.93**	BC	BC	BB	AB	CD	CD	BC	BB							

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Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 VIVEK ANAND U23ME239 | 20.00 | 16.00 | 5.25 | 7.13	BC	CC	BB	BC	CC	FF	CC	CC							BACKLOG : 4 CREDIT(S)
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME355 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BIO-MECHANICS (EIS-I)							
Semester : 5 SHAIK MAHAMMAD SUHEB U23ME240 | 20.00 | 16.00 | 5.70 | 7.42	BB	CC	AB	BB	CD	FF	CD	BC							BACKLOG : 4 CREDIT(S)
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 PRAKHAR SINGH U23ME241 | 20.00 | 20.00 | 7.65 | 7.73	AB	CC	AB	BB	CD	BB	BB	BC							
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	CE363 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	TRANSPORTATION SAFETY AND ENVIRONMENT (EIS-I)							
Semester : 5 MADHURIKA PRAJAPATI U23ME242 | 20.00 | 20.00 | 8.65 | 7.97	AB	BB	AB	AB	BB	BB	AA	AB							
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME355 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BIO-MECHANICS (EIS-I)							
Semester : 5 KOLLI HEMANTH SATYA SAI KISHORE U23ME243 | 20.00 | 20.00 | 7.75 | 6.85	AB	CC	AB	AB	BC	CC	BC	AB							

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY

Ichchhanath, Surat-395007 (Gujarat), India

REPORT SHEET SHOWING RESULT OF CANDIDATES APPEARED AT B.TECH. III FIFTH SEMESTER MECHANICAL ENGINEERING AT REGULAR EXAM HELD DURING NOV/DEC 2025

Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HU361 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	MARKETING MANAGEMENT (EIS-I)							
Semester : 5 SANJAY MEHTA **U23ME245** | **20.00** | **20.00** | **7.70** | **8.45**	BB	BB	BB	AB	BB	CC	BC	BB							
Semester : 5 TANISH KASERA **U23ME246** | **20.00** | **16.00** | **6.60** | **8.21**	AB	BC	AB	BB	AA	FF	BB	BB							**BACKLOG : 4 CREDIT(S)**
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME355 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BIO-MECHANICS (EIS-I)							
Semester : 5 PAWAR SAITEJA **U23ME247** | **20.00** | **16.00** | **5.65** | **6.66**	BC	BC	BB	BC	AB	FF	BB	CC							**BACKLOG : 4 CREDIT(S)**
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 BORIGAM SAIVAMSHI **U23ME248** | **20.00** | **20.00** | **7.95** | **7.53**	BB	BB	BB	AA	AB	CC	BB	BB							
Semester : 5 CHANDRAKANT KUMAR VIBHAV **U23ME250** | **20.00** | **20.00** | **7.85** | **7.72**	AB	BB	AB	AB	AB	CC	BC	BC							
Semester : 5 DISHA JAIN **U23ME251** | **20.00** | **20.00** | **9.20** | **8.42**	AA	AA	BB	AA	BB	AB	BB	BB							
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HS353 T							
Credit	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	FOREIGN LANGUAGE COURSE IN FRENCH (EIS-I)							
Semester : 5 AYUSH PATEL **U23ME252** | **20.00** | **20.00** | **7.85** | **8.22**	BB	BB	BB	AB	AB	BC	BB	BC							

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL

Date : 16-01-2026

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

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Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME355 T							
Course Code	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Credit	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	BIO-MECHANICS (EIS-I)							
Semester : 5 PRAVEEN KUJUR	CC	BB	BC	BB	BB	CC	BC	BC							
U23ME253 | **20.00** | **20.00** | **6.95** | **6.91**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	EC361 T							
Course Code	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Credit	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	SENSORS AND TRANSDUCERS (EIS-I)							
Semester : 5 SHAIK KHAJA SINDH BADH NAWAZ	BB	BC	BB	BB	BB	CC	CC	BC							
U23ME254 | **20.00** | **20.00** | **7.20** | **7.08**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
Course Code	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Credit	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 NAMAN JAISWAL	AB	AB	AB	AB	AB	BC	AB	BB							
U23ME255 | **20.00** | **20.00** | **8.45** | **8.23**															
Semester : 5 SOLANKI JAY	AB	AB	BB	AB	AB	BB	BB	BB							
U23ME256 | **20.00** | **20.00** | **8.55** | **7.88**															
Semester	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	HS351 T							
Course Code	**4.00**	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
Credit	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	FOREIGN LANGUAGE COURSE IN GERMAN (EIS-I)							
Semester : 5 KRITIKA OJHA	AB	BB	BB	AA	AB	BB	AB	AB							
U23ME257 | **20.00** | **20.00** | **8.75** | **8.60**															

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Semester / Student Name / Course Code / Credit / Admission Number / Reg-Credit / Earn-Credit / SGPA / CGPA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	Remark
	ME301 T	ME303 T	ME303 P	ME305 T	ME305 P	ME307 T	ME307 P	ME363 T							
	4.00	**3.00**	**1.00**	**3.00**	**1.00**	**4.00**	**1.00**	**3.00**							
	THERMAL POWER PLANT	TRIBOLOGY AND MECHANICAL VIBRATION	TRIBOLOGY AND MECHANICAL VIBRATION (PRAC)	MACHINING PROCESSES	MACHINING PROCESSES (PRAC.)	FUNDAMENTALS OF MACHINE DESIGN	FUNDAMENTALS OF MACHINE DESIGN (PRAC.)	ADDITIVE MANUFACTURING (EIS-I)							
Semester : 5 BHANUSHALI HARSH PRAFUL U23ME259 | **20.00** | **20.00** | **7.75** | **8.15**	BB	BC	BB	AB	BB	BC	BC	BB							

Total Student Count : 256

Abbrivations : 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 - UNSATISFATORY ATTENDANCE NP/NF-AUDIT PASS/FAIL