

Sardar Vallabhbhai National Institute of Technology, Surat
Department of Mechanical Engineering
B. Tech-III (Mechanical Engineering) 6th Semester
End Semester Examination Schedule (Even Sem. - April 2024)

Time: 09:00 am to 12:00 Noon

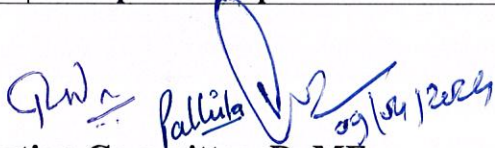
Date	SUBJECT	Course Coordinator
15/04/2024	Tribology & Mechanical Vibrations	Dr. Biranchi N. Sahoo
16/04/2024	Production Technology	Dr. Dinesh Singh
17/04/2024	Applied Thermal Engineering	Dr. P. V. Bhale
18/04/2024	Core Elective-3	Please refer the table
19/04/2024	Institute Elective-2	Please refer the table
20/04/2024	Core Elective-2	Please refer the table

Table: List of Core Electives and Institute Elective

Elective	Subjects	Course Coordinators
Core Elective-2	Advanced Engineering Materials	Dr. J. V. Menghani
	Machine Tool Design	Dr. Krishna Kishor Mugada
	Micro Hydro Power Plant	Dr. A. V. Doshi
	Micro and Nano Manufacturing	Dr. H. K. Dave
	Finite Element Method	Dr. A. Lal
Institute Elective-2	Corrosion Engineering	Dr. V. D. Kalyankar
	Risk, Reliability and life Testing	Dr. Amit Kumar Singh
	Materials Management	Dr. S. N. Pandya
Core Elective-3	Renewable Energy Systems	Dr. V. P. Rathod
	Mechanics of Composite Materials	Dr. A. A. Shaikh
	Gas Dynamics	Dr. Beena Baloni
	Fatigue, Fracture and Failure analysis	Dr. Rayasam Srilakshmi
	Robotics	Dr. Anil Mahto
	Innovation, Incubation and Entrepreneurship	Faculty from AHM department



Examination Committee, DoME





Head, DoME

Copy to –

1. Dean (Acad.) for information please
2. Chief Coordinator, Institute Examinations
3. DoME Faculty through e-mail
4. Prof. I/c – CCC with as request to upload it on the Institute website
5. Examination file, DoME office

विभागाध्यक्ष / HEAD
यांत्रिकी अभियांत्रिकी विभाग
Department of Mechanical Engineering
स.व.रा.प्रौ.सं., सूरत-७ / S.V.N.I.T., Surat-7.

SEATING ARRANGEMENT
End Semester Examination Schedule (Even Sem. - April 2024)

Sr. No.	Venue Block No.	Total	<u>B. Tech. -III</u>
1	MG-08 (A)	23	U21ME130, U21ME133, U21ME140, U21ME176, U21ME006, U21ME046, U21ME108, U21ME047, U21ME038, U21ME162 and U21ME002 to U21ME017
2	MG-09 (A)	28	U21ME018 to U21ME052
3	MG-13 (A+B)	36	U21ME053 to U21ME057 (A) U21ME058 to U21ME090 (B)
4	MF-09 (B+C)	24	U21ME091 to U21ME112 (B) U21ME113 to U21ME118 (C)
5	MF-10 (C)	24	U21ME120 to U21ME146
6	MF-12 (C+D)	52	U21ME147 to U21ME172 (C) U21ME173 to U21ME203 (D)
7	MF-14 (D)	23	U21ME204 to U21ME226, and U20ME023, U20ME048, U20ME067
Total		210	

Seating Arrangement for Core Elective – 2

Sr. No.	Subject	Venue Block No.	Total	<u>B. Tech. -III</u>
1	Micro Hydro Power Plant	MG-09	28	Sr. No.: 1 to 28
2	Micro Hydro Power Plant	MG-08	22	Sr. No.: 29 to 50
3	Micro and Nano Manufacturing	MF-14	28	Sr. No.: 1 to 28
4	Micro and Nano Manufacturing	MF-09	22	Sr. No.: 29 to 50
5	Machine Tool Design	MF-12	50	Sr. No.: 01 to 50
6	Finite Element Method	Advanced RAC Lab (Second Floor)	26	Sr. No.: 1 to 26
7	Advanced Engineering Materials	MG-13	32	Sr. No.: 1 to 32
Total			210	

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Seating Arrangement for Institute Elective – 2

Sr. No.	Subject	Venue Block No.	Total	<u>B. Tech. –III</u>
1	Corrosion Engineering	MG-09	28	Sr. No.: 1 to 28
2	Corrosion Engineering	MG-08	22	Sr. No.: 29 to 50
3	Corrosion Engineering	MF-13	16	Sr. No.: 51 to 66
4	Risk, Reliability and life Testing	MF-12	50	Sr. No.: 01 to 50
5	Risk, Reliability and life Testing	MF-09	15	Sr. No.: 51 to 65
6	Materials Management	MG-13	36	Sr. No.: 1 to 36
7	Materials Management	MF-14	28	Sr. No.: 37 to 61
Total			195	

Seating Arrangement for Core Elective – 3

Sr. No.	Subject	Venue Block No.	Total	<u>B. Tech. –III</u>
1	Renewable Energy Systems	MG-09	28	Sr. No.: 1 to 28
2	Renewable Energy Systems	MG-08	22	Sr. No.: 29 to 50
3	Mechanics of Composite Materials	MF-14	28	Sr. No.: 1 to 28
4	Mechanics of Composite Materials	MF-09	22	Sr. No.: 29 to 50
5	Innovation, Incubation and Entrepreneurship	MF-12	50	Sr. No.: 01 to 50
6	Gas Dynamics	MF-13	14	Sr. No.: 1 to 14
7	Fatigue, Fracture and Failure analysis	MF-10	13	Sr. No.: 1 to 13
8	Robotics	MG-13	31	Sr. No.: 1 to 31
Total			208	

(Handwritten signatures and initials)
 Pallisetti G. Prasad