

Department of Mechanical Engineering

Supplementary / End Semester* Examination Schedule (February 2026)

OUT WARD No. 3481...
Date: 30/01/26M. Tech. - I and Ph. D. (1st Semester) - For students admitted from academic year 2023-24 onwards (NEP Scheme)

Reference: No. Acad/Supp. Exam/ 263 /2025-26 dated 27/01/2026

Time: 02:30 to 05:30 pm

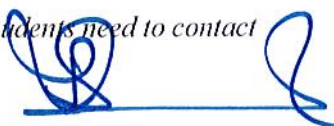
Venue: MM2

Date	M. Tech Mechanical Engineering	M. Tech Thermal Systems Design	M. Tech Manufacturing Engineering	M. Tech CAD/CAM	M. Tech Turbomachines
09/02/2026	Numerical Methods and Computations (MEME101) (YVK)	Numerical Methods and Computations (METD101) (VMP)	Advanced Machining Processes (MEMF101) (HKD)	Finite Element Methods (MECC101) (ALal)	Advanced Fluid Dynamics (METM101) (JB)
10/02/2026	Computer Aided Engineering (MEME103) (SS)	Advanced Thermodynamics (METD103) (MKR)	Sheet Metal Forming (MEMF103) (AM)	Computer Aided Design (MECC103) (AAS)	Thermodynamics and Heat Transfer for Turbomachines (METM103) (NY)
11/02/2026	Advanced Thermal and Fluid Engineering (MEME105) (RVR)	Transport Phenomena - I (METD105) (HBM)	Operations, Planning & Control (MEMF105) (RK)	Computer Aided Manufacturing (MECC105) (HKR)	Jet and Rocket Propulsion (METM105) (BB)
12/02/2026	Electric Vehicles and Advanced I C Engines (MEME111) (PVB)	Design of Refrigeration and Air conditioning Systems (METD111) (ADP)	Advanced Welding Technology (MEMF111) (VDK)	Computer Aided Production Planning (MECC115) (DS)	Applied Gas Dynamics (METM111) (NAB)
13/02/2026	Industrial Robotics (MEME123) (AKM)	Finite Element Method in Thermal Systems (METD129) (RDS)	Optimization Techniques (MEMF127) (DIL)	Design of Pressure Vessels (MECC127) (NGP)	Measurements and Data Analysis (METM123) (BMS)

* Applicable for evening/mentorship classes

Note: 1. The date of Practical Exam will be same as that of the theory exam of respective subjects. For necessary details, students need to contact respective course coordinator.

 30/01/26
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 Exam Committee Members, DoME


 Head, DoME

Copy to –

1. Dean (Acad.) for information please
2. Dy. Registrar (Acad) and Chief Exam Coordinator
3. DoME Faculty through e-mail and Department notice board (For display)
4. All Head of Departments through email for necessary action, if applicable
5. Prof. I/c – CCC with as request to upload it on the Institute website
6. Examination file, DoME office



30.01.2026.
 विभागाध्यक्ष / HEAD
 यांत्रिकी अभियांत्रिकी विभाग
 Department of Mechanical Engineering
 स.व.रा.प्रौ.सं., सुरत-७ / S.V.N.I.T., Surat-7.

Supplementary / End Semester* Examination Schedule (February 2026)M. Tech. - I and Ph. D. (2nd Semester) - For students admitted from academic year 2023-24 onwards (NEP Scheme)

Reference: No. Acad/Supp. Exam/ 263 /2025-26 dated 27/01/2026

Time: 02:30 to 05:30 pm**Venue: MM2**

Date	M. Tech Mechanical Engineering	M. Tech Manufacturing Engineering	M. Tech Thermal Systems Design	M. Tech CAD/CAM	M. Tech Turbomachines
16/02/2026	Computer Integrated Manufacturing (MEME102) (KPD)	Computer Integrated Manufacturing (MEMF102) (HKR)	Transport Phenomena-II (METD102) (HBM)	Computer Aided Machine Design (MECC102) (DPV)	Design of Turbomachines (METM102) (BB)
17/02/2026	Mechanical Design Analysis (MEME104) (SS)	Metal Casting (MEMF110) (NS)	Energy Conversion Systems (METD104) (Prabhansu)	Rapid Prototyping and Tooling (MECC104) (HKD)	Combustion for Propulsion Systems (METM104) (NAB)
18/02/2026	Design of Heat Exchangers (MEME128) (ABM)	Additive Manufacturing Processes (MEMF104) (RPM)	Design of Heat Exchangers (METD132) (MKR)	Computer Aided Tool Design (MECC118) (AAS)	Micro-Hydro Power Plant (METM130) (YVK)
19/02/2026	Renewable Energy Systems (MEME112) (PVB)	Surface Engineering (MEMF120) (VDK)	- Renewable Energy Systems (METD148) (PVB) - Machine Learning for Thermal Systems (METD142) (VMP)	Theory of Elasticity and Plasticity (MECC124) (ASM)	- Wind Energy Conversion System (METM140) (VPR) - Machine Learning for Thermal Systems (METM148) (VMP)
20/02/2026	- Energy Conservation, Management and Audit (MEME176) (RC) - Intelligent Manufacturing Systems (MEME174) (RPM)	- Non-Destructive Testing (MEMF130) (RVR) - Logistics and Supply Chain Management (MEMF134) (RK) - Micro and Nano Manufacturing (MEMF136) (KKM)	- Computational Fluid Dynamics (METD172) (JB) - Optimization Techniques (METD178) (DIL)	- Extended Finite Element Methods (MECC172) (AKM)	Computational Fluid Dynamics (METM170) (JB)

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Exam Committee Members, DoME

Head, DoME 30.01.2026

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