Sardar Vallabhbhai National Institute of Technology, Surat
Department of Mechanical Engineering
Make Up/Mid Semester* Examination Schedule, November 2026

Venue: PF06 (Production Section, 1st Floor)

यांत्रिकी अभियांत्रिकी विभाग
Department of Mechanical Engineering
स.व.रा.प्रौ.सं., सूरत-७ / S.V.N.I.T., Surat-7.
Inward No. 2290
Date 04/11/26

Reference: (1) Acad/MakeUp Exam/ 591 /2026-27 dated 30.10.2026 & (2) DoME/ 2143 dated 21.10.2026

Year (Sem)	B. Tech. II (3rd Semester)	B. Tech. III (5th Semester)	B. Tech. IV (7th Semester)
Time / Date	11:15 A.M. – 12:45 P.M.	11:15 A.M. – 12:45 P.M.	09:00 A.M. – 10:30 A.M.
16/11/2026	Measurement & Instrumentation: **ME201 (BMS)**	Thermal Power Plant: **ME301 (AVD)**	CAD-CAM: **ME401 (DIL)**
17/11/2026	Theory of Machines: **ME203 (VKP)**	Tribology & Mechanical Vibration: **ME303 (RPM)**	Industrial Management Techniques: **ME403 (DS)**
18/11/2026	Metallurgy: **ME205 (BNS)**	Machining Processes: **ME305 (HKD)**	**Elective-4** - Design of Heat Exchangers: **ME457 (MKR)** - Energy Efficiency in Industrial Utilities: **ME459 (RC)** - Fundamentals of Combustion: **ME461 (NAB)** - Sheet Metal Forming: **ME463 (SK)** - Production & Operation Management: **ME465 (RK)**
19/11/2026	Fluid Mechanics: **ME207 (RDS)**	Fundamentals of Machine Design: **ME307 (SS)**	**Elective-5** - Theory of Elasticity: **ME469 (SB)** - Advanced Refrigeration and Air-Conditioning Systems: **ME477 (ADP)** - Foundry Technology: **ME481 (NS)** - Computer Integrated Manufacturing: **ME485 (KKM)** - Design of Solar Thermal Systems: **ME497 (AK)**
20/11/2026	**Elective – 1** - Mechatronics: **ME251** ***(RPM)*** - Numerical Methods for Mechanical Engineers: **ME257 (HBM)** - Maintenance & Safety Engineering: **ME261 (AS)** - Engineering Estimating & Costing: **ME263 (RVR)** - Plastics & Ceramics: **ME262 (JVM)**	**Institute Elective** - Mechanics of Solids: **ME351 (S. Khare)** - Bio-Mechanics: **ME355 (SNP)** - Computational Fluid Dynamics: **ME357 (JB)** - Renewable Energy: **ME361 (PVB)** - Powder Processing Techniques: **ME365 (JVM)**	**Elective-6** - Design of Pressure Vessels: **ME487 (DPV)** - Two Phase Flow: **ME493 (PBH)** - Cryogenics Engineering: **ME495 (NY)** - Surface Engineering & Heat Treatment: **ME499 (VDK)** - Hybrid Machining Processes: **ME501 (RSY)**
21/11/2026		**Minor** - Thermal and Fluid Engineering: **MEM32 (BMH)** - Fundamentals of UAV Aerodynamics: **ECMEM371 (NAB)**	

** Mid-semester exam is applicable for evening /mentorship classes for which an extra slot of 4:15 pm to 5:45 pm is allotted. Respective subject coordinator(s) of evening /mentorship subject(s) are requested to conduct exam accordingly.*

Instructions for students:

a) Students must report 15 minutes before the commencement of their respective examinations.

b) Exchange of writing materials, stencils, mathematical instruments, etc. is strictly prohibited. Carrying a Pager, Digital Diary, Cellular Mobile phone, Programmable Calculator, Smartwatch, and other electronic gadgets in the examination hall is also prohibited. Any student found with prohibited materials will face disciplinary action.

(c) Do not bring any book, notes, or scribbling paper into the examination hall. Do not speak or communicate in any other way, and do not take any answer book while leaving the exam hall, otherwise, disciplinary action will be initiated.

Copy to: 1. Dy. Registrar (Acad) and Chief Exam Coordinator for information
2. Faculty In-charge – CCC with a request to upload it on the Institute website
3. Department/Institute notice board (For display)
4. DoME Faculty through e-mail circulation and Dept. examination file for record

Examination Committee, DoME

Head, DoME

विभागाध्यक्ष HEAD
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