Dr. Vasantraodada Patil Shetkari Shikshan Mandal's

PADMABHOOSHAN VASANTRAODADA PATIL INSTITUTE OF TECHNOLOGY, BUDHGAON, SANGLI.

(An Autonomous Institute, affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad)

(Accredited by NAAC)

Office of Controller of Examinations (COE)

Ref.No. – PVPIT/CoE/2026-27/Schedule/F.Y.MTech/MSE/ 123

Date – 07/10/2026

NOTICE

Provisional Schedule of Mid Semester Examination (MSE), November 2026

All students of First Year M.Tech are hereby informed that the Provisional Schedule of the Mid Semester Examination (MSE) for November 2026, pertaining to the Academic Year 2026–2027 (Odd Semester), is attached along with this notice for your reference.

All students are instructed to attend compulsorily and take note that there will be no any RE-MSE.

Mr.S.A.Wani
Controller of Examinations

Dr.S.A.Patil
Principal

Dr.S.S.Mohite
Executive Director

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Cc to

1. Dean Academics
2. Head of Department, Basic Sciences and Engineering
3. Student Notice Board
4. College Website

PROVISIONAL SCHEDULE OF MID SEMESTER EXAMINATIONS (MSE) - NOVEMBER 2026 (Odd Semester)

FIRST YEAR M.TECH

Date	Day	Session	Time	Branch	Course Code	Course Name
02-11-2026	Monday	Morning	11 am to 1 pm	Design Engineering	0MDPC501	Modern Engineering Design
				Heat Power Engineering	0MHPC501	Advanced Thermodynamics
				Structural Engineering	0CEPC501	Design of Bridges
				Electrical Engineering	0EEPC501	Modern Control System
				E&TC Engineering	0ETPC501	Random Signal Processing
03-11-2026	Tuesday	Morning	11 am to 1 pm	Design Engineering	OMDPC502	Synthesis and Analysis of Mechanisms
				Heat Power Engineering	0MHPC502	Advanced Heat Transfer
				Structural Engineering	0CEPC502	Earthquake Engineering and Structural Dynamics
				Electrical Engineering	0EEPC502	Advanced Power Electronics
				E&TC Engineering	0ETPC502	Radiation and Microwave Techniques
04-11-2026	Wednesday	Morning	11 am to 1 pm	Design Engineering	OMDEPC503	Advanced Mechanical Vibrations
				Heat Power Engineering	0MHPC503	Advanced Fluid Mechanics
				Structural Engineering	0CEPC503	Advanced Structural Analysis
				Electrical Engineering	0EEPE503C	Power Quality and Harmonics
				E&TC Engineering	0ETPE503B	Signal Processing Algorithms & Applications
05-11-2026	Thursday	Morning	11 am to 1 pm	Design Engineering	0MDPE504A	Experimental Stress Analysis
				Heat Power Engineering	0MHPE504	Power Plant Engineering
				Structural Engineering	0CERM504	Research Methodology, IPR and Professional Ethics
				Electrical Engineering	0EERM504	Research Methodology
				E&TC Engineering	0ETPE504C	Optical Networks
05-11-2026	Thursday	Afternoon	3 pm to 5 pm	Design Engineering	0MDRM505	Research Methodology
				Heat Power Engineering	0MHOE505	Measurement in Thermal Systems
				Structural Engineering	0CEPE505	Advanced Prestressed Concrete
				Electrical Engineering	0EEHS505	Entrepreneurship

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