

Ref.No. – PVPIT/CoE/2025-26/Exam Schedule/F.Y.MTech/100%Exam/088

Date – 20/06/2026

NOTICE

100% Examination Schedule for F.Y. MTech

Academic Year 2025-2026 – July 2026

All students of First Year M.Tech are hereby informed that the 100% Examination Schedule for July 2026, pertaining to the Academic Year 2025–2026, is attached along with this notice for your reference.




20/6/26

Mr.S.A.Wani

Controller of Examinations



Dr.S S.Mohite

I/C Director

Cc to

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



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Date – 20/06/2026

100% EXAMINATION SCHEDULE – Academic Year 2025-2026 - FIRST YEAR M.TECH

Date	Day	Session	Time	Branch	Course Code	Course Name
01-07-2026	Wednesday	Morning	11 am to 2 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
02-07-2026	Thursday	Morning	11 am to 2 pm	Design Engineering	0MDPC502	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
03-07-2026	Friday	Morning	11 am to 2 pm	Design Engineering	0MDPE503	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	Mobile Security
04-07-2026	Saturday	Morning	11 am to 2 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
06-07-2026	Monday	Morning	11 am to 2 pm	Design Engineering	0MDRM505	Research Methodology
				Heat Power Engineering	0MHOE505	Measurement in Thermal Systems
				Structural Engineering	0CEPE505	Advanced Prestressed Concrete
				Electrical Engineering	0EEHS505	Entrepreneurship
				E&TC Engineering	0ETPC505	Estimation and Detection Theory
07-07-2026	Tuesday	Morning	11 am to 2 pm	Design Engineering	0MDPC551	Finite Element Analysis
				Heat Power Engineering	0MHPC551	Turbo Machinery
				Structural Engineering	0CEPC551	Finite Element Analysis
				Electrical Engineering	0EEPC551	Control Techniques for Drives
				E&TC Engineering	0ETPC506	Information Theory and Coding





Dr. Vasanttraodada 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)



Date	Day	Session	Time	Branch	Course Code	Course Name
08-07-2026	Wednesday	Morning	11 am to 2 pm	Design Engineering	0MDPC552	Industrial Product Development
				Heat Power Engineering	0MHPE552	PEC-II - Renewable Energy Systems
				Structural Engineering	0CEPCC552	Advanced Design of R.C.Structures
				Electrical Engineering	0EEPC552	Advanced Power System Protection
				E&TC Engineering	0ETPE507C	PEC-III - Wireless Sensor Networks
09-07-2026	Thursday	Morning	11 am to 2 pm	Design Engineering	0MDPE553	PEC-II - Design for Manufacturing and Assembly
				Heat Power Engineering	0MHRM553	Research Methodology and IPR
				Structural Engineering	0CEPEC553	PEC-II - Theory of Plates and Shells
				Electrical Engineering	0EEPC553	Distributed Generation and Smart Grid
				E&TC Engineering	0ETOE508B	OE-I - Research Methodology
10-07-2026	Friday	Morning	11 am to 2 pm	Design Engineering	0MDPE554	PEC-III - Product Life Cycle Management
				Heat Power Engineering	0MHOE554	OEC-II - Design of Heat Exchangers
				Structural Engineering	0CEPEC554	PEC-III - Advanced Construction Materials
				Electrical Engineering	0EEPE554	PEC-II - Renewable Energy Systems
11-07-2026	Saturday	Morning	11 am to 2 pm	Design Engineering	0MDOE555	OEC-I - Designing With Advanced Materials
				Heat Power Engineering	0MHAE555	Technical Communication and Report Writing
				Structural Engineering	0CEOEC555	OEC-I - Structural Optimization
				Electrical Engineering	0EEPE555	PEC-III - Discrete Time Control System
13-07-2026	Monday	Morning	11 am to 2 pm	Structural Engineering	0CEEEM558	Project Management and Strategic Planning
				Electrical Engineering	0EEHS556	Communication Skill

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