

If any course is missing or overlapping, contact CoE within 3 days with an application.

Yeshwantrao Chavan College of Engineering

(An Autonomous Institution affiliated to R.T.M. Nagpur University)

18.12.2025

ESE Odd 2025-26

Regular students only

End Semester Theory Examination : M Tech Sem 1 SOE 25 __ _ 101

Programme /Date	13-Jan-2026	17-Jan-2026	19-Jan-2026	21-Jan-2026	23-Jan-2026	24-Jan-2026
Shift Time	Shift -I	Shift -I	Shift -I	Shift -I	Shift -I	Shift -I
M.Tech. -Sem -I Structural Engineering (SOE_25STR-101)	25STR101: Theory of Elasticity & Elastic Stability	25STR102: Structural Dynamics	25STR104: Matrix Analysis of Structures	25STR106: Design of Substructures & Foundations	25STR107: Earthquake & Wind Effects on Structures	25STR108: Advanced Concrete Structures
M.Tech. -Sem -I Environmental Engineering (SOE_25ENV-101)	25ENV101: Energy Conversion & Environment	25ENV102: Water Supply & Waste Water Collection System	25ENV104: Municipal Water Treatment	25ENV106: Municipal Solid Waste Management	25ENV107: Municipal Waste Water Treatment	25ENV108: Air Pollution Control
M.Tech -Sem -I Automation & Robotics (SOE_25AR-101)	25AR101: Robot Kinematics and Dynamics	25AR103: Industrial Automation	25AR104: Automatic Control System	25AR105: Computer Aided Design	25AR111: PE-I : Actuators and Drives; 25AR112: PE-I : Machine Learning; 25AR113: PE-I : Digital Image Processing and Machine vision	25AR121: PE-II : Industry 4.0; 25AR122: PE-II : Sensor's Applications in Manufacturing; 25AR123: PE-II : Microprocessors and Micro- Controllers
M.Tech -Sem -I Integrated Power Systems (IPS) (SOE_25IPS-101)	25IPS101: Advanced Power Electronics	25IPS103: Analog & Digital Protection	25IPS105: Digital Control System	25IPS106: HVDC Power Transmission	25IPS107: Power System Modelling	25IPS111: PE-I : Electrical Drives and Controls; 25IPS112: PE-I : Renewable Energy System
M.Tech -Sem -I Electronics & Communication (VLSI Design) (SOE_25VD-101)	25VLSD101: VLSI Technology	25VLSD102: CMOS Digital Circuit Design	25VLSD104: Digital System Design	25VLSD106: Embedded System and RTOS	25VLSD111: PE-I : MEMS Design and Fabrication; 25VLSD112: PE-I : Machine Learning for VLSI Design; 25VLSD113: PE-I : Advanced Computer Architecture	25VLSD131: PE-II : Verification & Testing of VLSI Circuits; 25VLSD132: PE-II : Advanced Nanotechnology ; 25VLSD133: PE-II : Advanced Digital Signal Processing
M.Tech -Sem -I Data Science (SOE_25DS-101)	25DS101: Probability and Statistics	25DS102: Mathematics for Data Science	25DS103: Data Mining and Warehousing	25DS104: Research Methodology	25DS111: PE-I : Image Computing; 25DS112: PE-I : Distributed Systems; 25DS113: PE-I : Graph Mining	23DS121: PE-II : Natural Language Processing ; 23DS122: PE-II : Time Series and Forecasting; 23DS123: PE-II : Classical Optimization

Note : Regularly visit <https://www.ycce.edu/ExaminationTimetable.php>

Keep admit card, Identity card on desk during exam

Shift I : 10:00 AM to 1:00PM

Shift II : 2 to 5 PM

Sd/- (Prof D R Raut)

Controller of Examinations