

Yeshwantrao Chavan College of Engineering

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

ESE Odd Term 2026-27

End Semester Theory Examination :

V1.0
01.10.2026
ME

Programme /Date	13/11/2026	14/11/2026	16/11/2026	17/11/2026	18/11/2026	19/11/2026	20/11/2026	21/11/2026
Shift Time	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1
B Tech Sem-III ME SoE-23ME-101		23ME1301: Computer Aided Design		23GE1301: Fundamentals of Management and Economics		23ME1305: Mechanics of Materials		23ME1303: Manufacturing Processes
B Tech Sem-V ME SoE-23ME-101	23ME1501: Engineering Thermodynamics		23ME1502: Measurement, Metrology & Quality Control		23ME1504: Fluid Mechanics		: Open Elective-III	
B Tech Sem-VII Mech Engg (SOE-23ME-101)		23ME1701- Automation In Production		23ME1703-Fluid Machines		23ME1705-Design of Mechanical Drives		23ME1721-PE-IV : Design for Manufacturing & Assembly; 23ME1722-PE-IV : Piping Design; 23ME1723- PE-IV : Additive Manufacturing; 23ME1724-PE-IV : Maintenance Management; 23ME1725-PE-IV : Renewable Energy System; 23ME1726-PE-IV : Control System Engineering; 23ME1727-PE-IV : Industrial IoT; 23ME1728-PE-IV : Artificial Intelligence; 23ME1729-P- IV : Finance and Cost Management

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Programme /Date	23/11/2026	25/11/2026	26/11/2026	27/11/2026	28/11/2026	30/11/2026
Shift Time	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1
B Tech Sem-III ME SoE-23ME-101		MDM-1		OE-I		23ME1307: Kinematics of Machineries
B Tech Sem-V ME SoE-23ME-101	MDM-3		23ME1521: PE-I : Finite Element Methods; 23ME1523: PE-I : Industrial Fluid Power; 23ME1525: PE-I : Electric and Hybrid Vehicle; 23ME1527: PE-I : Advance Welding Techniques; 23ME1529: PE-I : CNC & Robotics ; 23ME1531: PE-I : Mechatronics; 23ME1533: PE-I : Computer Aided Manufacturing; 23ME1535: PE-I : Two Wheeler technology		23ME1506: Operation Research Technique	
B Tech Sem-VII Mech Engg (SOE-23ME-101)		MDM-5		23ME1741-PE-V : Non Ferrous Alloys; 23ME1742-PE-V : Product Design and Development; 23ME1743-PE-V : Engineering of Plastics; 23ME1744-PE-V : Power Plant Engineering ; 23ME1745-PE-V : Turbines; 23ME1746-PE-V : Industry 4.0; 23ME1747-PE-V : Machine Learning in Manufacturing; 23ME1748-PE-V : Surface Engineering; 23ME1749-PE-V : Green Technology		