

Yeshwantrao Chavan College of Engineering

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

ESE Odd Term 2026-27

V1.0
01.10.2026
CT

End Semester Theory Examination :

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 CT SoE-23CT-101		23CT1305: Discrete Mathematics and Probability Theory		23GE1301: Fundamentals of Management and Economics		23CT1304: Computer Architecture and Organization		23CT1306: Cyber Laws
B Tech Sem-V CT SoE-23CT-101	23CT1501: Database Management System		23CT1503: Mathematical Foundation of Data Analysis		23CT1505: Theoretical Foundation of Computer System		: Open Elective-III	
B Tech Sem-VII Computer Tech (SOE-23CT-101)		23CT1701-Language Processor		23CT1702-Optimization Techniques		23CT1703-Software Engineering		23CT1705-Big Data and Cloud Computing

Shift-I: 10 am to 01:00 pm
Shift-II: 2 to 5 pm

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Programme /Date	23/11/2026	25/11/2026	26/11/2026	27/11/2026	30/11/2026	02/12/2026
Shift Time	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1
B Tech Sem-III CT SoE-23CT-101		MDM-1		OE-I	23CT1302: Data Structures	
B Tech Sem-V CT SoE-23CT-101	MDM-3		23CT1521: PE-I : Computer Vision; 23CT1523: PE-I : Mobile OS; 23CT1525: PE-I : Embedded Systems; 23CT1527: PE-I : Computer Graphics; 23CT1529: PE-I : Introduction to Salesforce; 23CT1531: PE-I : Privacy and Security in Online Social Networks; 23CT1533: PE-I : Virtual Reality Specialization; 23CT1535: PE-I Geo Spatial Data Intelligence; 23CT1537: PE-I Image Processing			
B Tech Sem-VII Computer Tech (SOE-23CT-101)		MDM-5		23CT1707-Quantum Computing	23CT1741-PE-V : Neural Network and Deep Learning; 23CT1742-PE-V : Blockchain Technologies; 23CT1743-PE-V : Generative AI; 23CT1744-PE-V : Natural Language Understanding and Generation; 23CT1745-PE-V : Bioinformatics; 23CT1746-PE-V : Reinforcement Learning; 23CT1747-PE-V : Edge AI & IoT Analytics	23CT1721-PE-IV : GeoSpatial Data Intelligence; 23CT1723-PE-IV : UI/UX Design; 23CT1725-PE-IV : Business Intelligence; 23CT1727-PE-IV : High Performance Computing; 23CT1729-PE-IV : Reinforcement Learning; 23CT1731-PE-IV : MLOps and AI System Deployment; 23CT1733-PE-IV : Neural Network and Deep Learning; 23CT1735-PE-IV : Explainable and Responsible Agentic Artificial Intelligence

Shift-I: 10 am to 01:00 pm
Shift-II: 2 to 5 pm