

Yeshwantrao Chavan College of Engineering

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

ESE Odd Term 2025-26

End Semester Theory Examination :

V1.0
24.10.2025
AIML

Programme /Date	24/11/2025	25/11/2025	26/11/2025	27/11/2025	28/11/2025	29/11/2025	01/12/2025	02/12/2025
Shift Time	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1
B Tech Sem-III AML SoE-23AML-101		23GE1303: Linear Algebra		23GE1301: Fundamentals of Management and Economics		23AML1302: Database Management Systems		23AML1301: Computer Architecture & Organisation
B Tech Sem-V AML SoE-23AML-101	23AML1501: Formal Language & Automata Theory		23AML1503: Design & Analysis of Algorithms		23AML1505: Fundamentals of Artificial Intelligence		: Open Elective- III	
B.Tech VII Sem AIML (SOE 22 AML- 101)		22AML701: Computer Vision		22AML703: Shallow and Deep Learning		22AML705: Cyber laws and Ethics in IT		22AML711: PE III: Big Data Analytics; 22AML712: PE III: Nature Inspired Computing; 22AML713: PE III: Information Retrival System; 22AML714: PE III: Data Mining

Last chance for Old students **Sem (SOE _ _ _ _ _)**

ESE Odd Term 2025-26 5 (SOE 22-- 101), 7(SOE 202.1, 203.1)

ESE Even 2025-26 6(SOE 22-- 101),8(SOE 202.1, 203.1)

V1.0

24.10.2025

AIML

Programme /Date	03/12/2025	04/12/2025	05/12/2025	06/12/2025	09/12/2025
Shift Time	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1
B Tech Sem-III AML SoE-23AML-101		MDM1		OE-I	23CV1311: Environmental Sustainability, Pollution and Management
B Tech Sem-V AML SoE-23AML-101	MD Minor Course- III		23AML1521: PE-I : Neural Network algorithms and applications; 23AML1523: PE-I : Digital Image Processing ; 23AML1525: PE-I : Business Intelligence and Analytics ; 23AML1527: PE-I : Internet of Things; 23AML1529: PE-I : IBM Generative AI Engineering Professional Certificate		
B.Tech VII Sem AIML (SOE 22 AML-101)		22AML731: PE IV: Cyber Forensic; 22AML733: PE IV: AI for Medical Domain; 22AML735: PE IV: Cognitive System; 22AML737: PE IV: Natural Language Processing; 22AML739: PE IV: Dot net framework; 22AML741: PE IV: Java Full Stack		22AML751: PE V: Robotics and its Applications; 22AML752: PE V: Augmented / Virtual reality; 22AML753: PE V: Game theory; 22AML754: PE V: Human Computer Interaction	