

Yeshwantrao Chavan College of Engineering

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

ESE Even Term 2025-26

End Semester Theory Examination :

V1.0

27.03.2026

CSE

Programme /Date	27/04/2026	28/04/2026	29/04/2026	30/04/2026	02/05/2026	04/05/2026	05/05/2026	06/05/2026
Shift Time	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1
B Tech Sem-IV CSE SoE-23CSE-101		23CSE1401: Discrete Mathematics and Graph theory		23GE1401: Entrepreneurship Development		23GE1405 23GE1406: Marathi Language / Hindi Language		23CSE1402: Operating system
B Tech Sem-VI CSE SoE-23CSE-101	23CSE1601: Machine Learning		23CSE1603: Language Processors		23CSE1661: PE IV : GPU architecture and Programming ; 23CSE1662: PE IV : Quantum Computing ; 23CSE1663: PE IV : Prompt Engineering; 23CSE1664: PE IV : Nature Inspired Computing ; 23CSE1665: PE IV : Distributed Computing ; 23CSE1666: PE IV : Industry 4.0; 23CSE1667: PE IV : Distributed Database Management System; 23CSE1668: PE IV : Data Mining; 23CSE1669: PE-IV : Product Development; 23CSE1670: PE-IV: IBM Deep Learning with PyTorch, Keras and Tensorflow Professional Certificate		: MD Minor Course-IV	

Shift-I: 10 am to 01:00 pm

Shift-II: 2 to 5 pm

<https://www.ycce.edu/Examination/Notices> Visit regularly for updates

Sd/
Prof D. R. Raut
COE, YCCE

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

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

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

Programme /Date	07/05/2026	08/05/2026	09/05/2026	11/05/2026	12/05/2026	13/05/2026	15/05/2026
Shift Time	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1
B Tech Sem-IV CSE SoE-23CSE-101		MDM2		OE-II		23CV1411: Environmental Sustainability, Pollution and Management	23CSE1404: Introduction to data analysis
B Tech Sem-VI CSE SoE-23CSE-101	23CSE1605: Design Thinking in CSE and Research Methodology		23CSE1641: PE-III : Financial Data analysis ; 23CSE1642: PE-III : Augmented Reality; 23CSE1643: PE- III : Information Retrieval System; 23CSE1644: PE-III : Optimization Techniques; 23CSE1645: PE-III : Human Computer interaction ; 23CSE1646: PE-III : Blockchain Technology; 23CSE1647: PE-III : Bioinformatics ; 23CSE1648: PE-III : Software Defined Network; 23CSE1649: PE-III : Soft Computing		23CSE1621: PE-II : Big Data Analytics ; 23CSE1622: PE-II : Computer Graphics ; 23CSE1623: PE-II : Parallel computing ; 23CSE1624: PE-II : Game Theory; 23CSE1625: PE-II : Real time system; 23CSE1626: PE-II : Cloud Computing ; 23CSE1627: PE-II : Management Information system ; 23CSE1628: PE-II : Digital Marketing Analytics		

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