

Yeshwantrao Chavan College of Engineering

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

ESE Odd Term 2025-26

24.10.2025

End Semester Theory Examination :

ET

Programme /Date	24/11/2025	25/11/2025	26/11/2025	27/11/2025	28/11/2025	29/11/2025
Shift Time	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1
B Tech Sem-III ETC SoE-23ETC-101		23ET1301: Signals & Systems		23GE1301: Fundamentals of Management and Economics		23ET1303: Electronic Devices and Circuits
B Tech Sem-V ETC SoE-23ETC-101	23ET1501: Fields & Radiating System		23ET1502: Digital Communication		23ET1504: Analog Integrated Circuits	
B Tech Sem-VII ETC Engg (SOE 22ETC101)		22ET701: Microwave Theory and Techniques		22ET703: Computer Network		22ET711: PE IV :Satellite Communication ; 22ET712: PE IV : Error Correcting Codes; 22ET713: PE IV : Switching Theory; 22ET714: PE IV : Pattern Recognition; 22ET715: PE IV : VLSI Mixed Signal Design; 22ET716: PE IV: Advanced Embedded System Design

Shift-I: 10 am to 01:00 pm

Shift-II: 2 to 5 pm

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

Prof D. R. Raut
COE, YCCE

Sd/

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

V1.0

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

24.10.2025

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

ET

Programme /Date	01/12/2025	02/12/2025	03/12/2025	04/12/2025
Shift Time	Shift 1	Shift 1	Shift 1	Shift 1
B Tech Sem-III ETC SoE-23ETC-101		23ET1305: Electromagnetic Fields		MDM1
B Tech Sem-V ETC SoE-23ETC-101	: Open Elective-III		: MD Minor Course-III	
B Tech Sem-VII ETC Engg (SOE 22ETC101)		22ET731: PE V : Wireless Sensor Networks; 22ET732: PE V : Augmented Reality & Virtual Reality ; 22ET733: PE V : Low Power VLSI ; 22ET734: PE V : Biomedical Engineering; 22ET735: PE V :Data Compression and Encryption; 22ET736: PE V: RADAR Engineering		22ET751: PE VI : 5G Communications ; 22ET752: PE VI : Speech Processing; 22ET753: PE VI : Deep Learning; 22ET754: PE VI : Industrial Automation; 22ET755: PE VI : Nano Electronics; 22ET756: PE VI : Adhoc Networks

Shift-I: 10 am to 01:00 pm

Shift-II: 2 to 5 pm

V1.0
24.10.2025
ET

Programme /Date	05/12/2025	06/12/2025	08/12/2025	09/12/2025
Shift Time	Shift 1	Shift 1	Shift 1	Shift 1
B Tech Sem-III ETC SoE-23ETC-101		OE-I		23CV1311: Environmental Sustainability, Pollution and Management
B Tech Sem-V ETC SoE-23ETC-101	23ET1521: PE-I : Digital System Design; 23ET1523: PE-I : Optical Communication ; 23ET1525: PE-I : Electronics Measurement and Instrumentation; 23ET1527: PE-I : Internet of Things; 23ET1529: PE-I : Data Base Management Systems; 23ET1531: PE-I : Artificial Intelligence; 23ET1533: PE-I : Information Theory and coding; 23ET1535: PE-I ; 23ET1537: PE-I : Natural Language Processing		23ET1506: Network Theory	
B Tech Sem-VII ETC Engg (SOE 22ETC101)				

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