

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

EE

Programme /Date	13/11/2026	14/11/2026	16/11/2026	17/11/2026	18/11/2026	19/11/2026	20/11/2026
Shift Time	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1
B Tech Sem-III EE SoE-23EE-101		23EE1306 / 23VLSI1306 : Basics of Python Programming		23GE1301: Fundamentals of Management and Economics		23EE1301: Electronic Devices and Circuits	
B Tech Sem-V EE SoE-23EE-101	23EE1501: Analog and Digital Communication		23EE1503/ 23VLS1505 : Digital System Modelling		23EE1505: Microcontroller and Interfacing		: Open Elective- III
B Tech Sem-VII Electronics Engg (SOE-23EE101)		23EE1701- System Verilog		23EE1703 - Digital Signal Processing		23EE1705 - Verification and Testing of VLSI Circuits	

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/
Dr S G Mahakalkar
COE, YCCE

Yeshwantra Yeshwantrao Chavan College of Engineering

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End Semester Theory Examination :

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Programme /Date	21/11/2026	23/11/2026	25/11/2026	26/11/2026	27/11/2026	28/11/2026	30/11/2026	02/12/2026
Shift Time	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1	Shift 1
B Tech Sem-III EE SoE-23EE-101			MDM-1		OE-I		23EE1303 / 23VLS1303 : Network Analysis	23EE1305 / 23VLSI1305: Signal and Systems
B Tech Sem-V EE SoE-23EE-101		MDM-3		23EE1521: PE-I : Computer Architectures and Organisation; 23EE1522: PE-I : Switching Theory ; 23EE1523: PE-I : Embedded Operating System; 23EE1524: PE-I : Transmission line and wave Guide ; 23EE1525: PE-I : Sensors, Actuators and Signal conditioning; 23EE1526: PE-I : Power Electronics		23EE1507: Algorithm and Data Structure		
B Tech Sem-VII Electronics Engg (SOE-23EE101)	23EE1721 -PE-IV : Digital Image Processing; 23EE1723-PE-IV : Analog VLSI Design; 23EE1725-PE- IV : Internet of Things; 23EE1727-PE-IV : Wireless Sensor Network ; 23EE1729-PE-IV : Mechatronics; 23EE1731 - PE-IV : Pattern Reconition		MDM-5		23EE1741 -PE-V : Deep learning; 23EE1742 - PE-V : VLSI Signal Processing; 23EE1743 - PE-V : Embedded Device Drivers; 23EE1744 - PE-V : Biomedical instrumentation; 23EE1745 - PE- V : Fundamentals of MIMO Wireless Communication; 23EE1746 - PE-V : Cloud Computing			

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