Yeshwantrao Chavan College of Engineering

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

ESE Odd 2026-27 (Backlog/ Makeup)

B.Tech Sem 6

B.Tech Sem 6

Programme /Date	14-12-2026	15-12-2026	16-12-2026	17-12-2026	18-12-2026	19-12-2026	21-12-2026
Shift Time	**Shift 2**	**Shift 2**	**Shift 2**	**Shift 2**	**Shift 2**	**Shift 2**	**Shift 2**
B Tech Sem-VI CE SoE-23CV-101	23CV1601: Estimating and Costing	23CV1603: Hydraulic Engineering (22CE603)	23CV1605: Steel Design(22CV504)	: MD Minor Course-IV	23CV1606: Design Thinking in Civil Engineering and Research Methodology	23CV1641/22CV632: PE-III : Advanced RCC; 23CV1643/22CV515: PE-III : Computer Applications in Civil Engineering; 23CV1645/22CV612: PE-III : Water Transmission and Distribution Systems; 23CV1647: PE-III : Geotechnical Investigation and Improvement; 23CV1649: PE-III : Advanced Water Treatment; 23CV1651/22CV615: PE-III : Traffic Engineering	23CV1621/22CV611: PE-II : Earthquake Engineering; 23CV1622/22CV631: PE-II : Prestressed Concrete; 23CV1623: PE-II : Disaster Management ; 23CV1624/22CV635: PE-II : Energy Conversion and Management; 23CV1625: PE-II : Watershed Management; 23CV1626/22CV638: PE-II : Urban Transportation Planning
B Tech Sem-VI ME SoE-23ME-101	23ME1601/22ME501: Heat Transfer	23ME1603/22ME406: Dynamics of Machines	23ME1605/22ME402: Design of Machine Element	: MD Minor Course-IV	23ME1608: Design Thinking in Mechanical Engineering and Research Methodology	23ME1641/22ME631: PE-III : Tool Design ; 23ME1642/22ME552: PE-III : Reliability Engineering; 23ME1643/22ME639: PE-III : Advanced Manufacturing Techniques; 23ME1644/22ME501: PE-III : Total Quality Management; 23ME1645/22ME691: PE-III : Thermal Engineering Systems; 23ME1646/22ME671: PE-III : Optimization Techniques; 23ME1647/22ME694: PE-III : Project Evaluation & Management; 23ME1648/22ME633: PE-III : Fuel Cell Technology; 23ME1649: PE-III : Design of Experiments and Taguchi Methods	23ME1621: PE-II : Vibration; 23ME1623: PE-II : Referigeration Air conditioning and Cryogenics; 23ME1625: PE-II : Vehicle Engineering; 23ME1627: PE-II : Computer Integrated Manufacturing; 23ME1629/22ME615: PE-II : I.C. Engines; 23ME1631: PE-II : Earth Moving Equipments; 23ME1633: PE-II : Computational Fluid Dynamics; 23ME1635: PE-II : Solar Energy and Utilization
B Tech Sem-VI EL SoE-23EL-101	23EL1601/22EL601: Power System Analysis	23EL1602/22EL408: Fundamentals of Electrical Drives	23EL1641/22EL631: PE-IV : Advanced Power Electronics ; 23EL1642/22EL632: PE-IV : Advanced Electrical Drives ; 23EL1643/22EL633: PE-IV : Grid integration in Renewable Energy Systems; 23EL1644/22EL634: PE-IV : Power System Operation and Management ; 23EL1645/22EL635: PE-IV : Microgrid ; 23EL1646: PE-IV : Advanced Control System; 23EL1647: PE-IV : Environmental, Social, and Governance (ESG) frameworks in Industry 4.0;	: MD Minor Course-IV	23EL1606: Design Thinking in Electrical Engineering and Research Methodology	23EL1621/22EL611: PE-III : Electrical Installation Design ; 23EL1623/22EL613: PE-III : Electrical Energy Audit and Safety Analysis; 23EL1625/22EL617: PE-III : Project Planning and Management; 23EL1627: PE-III : Power Electronics Converters for Renewable Energy; 23EL1629/22EL406: PE-III : Embedded System; 23EL1631: PE-III : PLC and Industrial Automation	
B Tech Sem-VI EE SoE-23EE-101	23EE1601/22EE511: Object Oriented Programming	23EE1603: Control System Engineering	23EE1621: PE-II : Data Analytics ; 23EE1623/22EE407: PE-II : Digital VLSI Design; 23EE1625/22EE503: PE-II : Embedded System; 23EE1627/22EE554: PE-II : Industrial Automation; 23EE1629/22EE619: PE-II : RF & Microwave; 23EE1631: PE-II : Quantum Computing	: MD Minor Course-IV	23EE1604: Design Thinking in Electronics Engineering and Research Methodology	23EE1641/22EE613: PE-III : Machine Learning; 23EE1643/22EE615: PE-III : CMOS Subsystem Design; 23EE1645/22EE515: PE-III : Computer Communication Network; 23EE1647: PE-III : Wireless Communication; 23EE1649/22EE617: PE-III : Soft Computing & Optimization Techniques; 23EE1651: PE-III : Cryptography and Network Security	
B Tech Sem-VI ETC SoE-23ETC-101	23ET1601/22ET601: Digital Signal Processing	23ET1603/22ET409: Object Oriented Programming	23ET1621/22ET613: PE-II : Machine Learning; 23ET1623/22ET519: PE-II : Digital Image Processing ; 23ET1625: PE-II : Computer Networks; 23ET1627: PE-II : Data Structure and Algorithms; 23ET1629/22ET511: PE-II : CMOS VLSI Design; 23ET1631: PE-II : Multimedia & Animation; 23ET1633/22ET621: PE-II : Radio Frequency Circuit Design	: MD Minor Course-IV	23ET1606: Design Thinking IN Electronics and Telecommunication Engineering and Research Methodology	23ET1605/22ET407: Control Systems	

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

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B Tech Sem-VI CT SoE-23CT-101	23CT1601: Artificial Intelligence and Machine Learning	23CT1603/22CT408: Computer Networks	23CT1621: PE-II : Advance Web Technologies; 23CT1623: PE-II : Internet of Things; 23CT1625: PE-II : Natural Language Processing; 23CT1627: PE-II : Dot Net Full Stack Development; 23CT1629: PE-II : Realtime Systems	: MD Minor Course-IV	23CT1605: Design Thinking in Computer Technology and Research Methodology	23CT1641: PE-III : Wireless Sensor Network; 23CT1642: PE-III : Industrial and Social Applications of Digital Twins; 23CT1643: PE-III : Cyber and Digital Forensics; 23CT1644: PE-III : Model-Driven Software Engineering; 23CT1645: PE-III : Data Mining; 23CT1646:PE-III : Business Intelligence; 23CT1647 PE-III : Cyber Security and Digital Forensics	
B Tech Sem-VI IT SoE-23IT-101	23IT1603: Artificial Intelligence	23IT1601/22IT503: Design and Analysis of Algorithm	23IT1621: PE-II : Wireless Sensor Network; 23IT1622: PE-II : Distributed Systems; 23IT1623: PE-II : Neural Networks and Fuzzy Logic; 23IT1624: PE-II : Industry 5.0; 23IT1625: PE-II : Software Security; 23IT1626: PE-II : Motion Graphics; 23IT1627: PE-II : Sensors & Actuators; 23IT1628: PE-II : Business Intellegience; 23IT1629 PE-II: Quantam Computing; 23IT1630 PE-II: Natural Language Processing	: MD Minor Course-IV	23IT1605: Design Thinking in Information Technology and Research Methdology	23IT1641: PE-III : Network Security and Cryptography; 23IT1643: PE-III : Cloud Computing; 23IT1645: PE-III : Computer Vision ; 23IT1647: PE-III : Internet of Things; 23IT1649: PE-III : Design Patterns; 23IT1651: PE-III : Game theory ; 23IT1653: PE-III : Data Aquision & Hardware Interfaces; 23IT1655: PE-III : Data Mining; 23IT1657: PE-III : Java Fullstack Development; 23IT1661: PE-III : Dot Net Fullstack Development; 23IT1663 : PE-III : Generative AI	
B Tech Sem-VI CSE SoE-23CSE-101	23CSE1601/22CSE515: Machine Learning	23CSE1603/22CSE601: 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	23CSE1605: Design Thinking in Computer Science Engineering 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
B Tech Sem-VI CSE IoT SoE-23IoT-101	23IOT1603: Artificial Intelligence and Machine Learning	23IOT1601: Computer Networks	23IOT1621: PE-II : Bussiness Intelligence; 23IOT1623: PE-II : Mobile and Web Application for IoT; 23IOT1625: PE-II : UI/UX Design; 23IOT1627:PE-II : Distributed Computing	: MD Minor Course-IV	23IOT1606: Design Thinking in CSE-IoT and Research Methodology	23IOT1641: PE-III : Industrial IoT; 23IOT1642: PE-III : IoT Sensors and devices; 23IOT1643: PE-III : Optimization Techniques; 23IOT1644 :PE-III: Network Security	
B Tech Sem-VI ADS SoE-23ADS-101	23ADS1601/22ADS611: Computer Vision	23ADS1603/22ADS612: Natural Language Processing	23ADS1621/22ADS602: PE-II : Business Intelligence; 23ADS1623: PE-II : Web Analytics ; 23ADS1625: PE-II : Sensor Data Analytics; 23ADS1627: PE-II : GeoSpatial Data Intelligence; 23ADS1629: PE-II : Visual Analytics; 23ADS1631: PE-II : Dot Net Full Stack Development; 23ADS1633 : PE-II : ML Oops and AI System Development	: MD Minor Course-IV	23ADS1605: Design Thinking in AIDS and Research Methodology	23ADS1641: PE-III : Internet of Things; 23ADS1643: PE-III : Reinforcement Learning; 23ADS1645: PE-III : Advance Unix Programmin; 23ADS1647: PE-III : Introduction to Salesforce; 23ADS1649 : PE-III : Explainable and Responsible Agentic Artificial Intelligence	

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B Tech Sem-VI CSD SoE-23CSD-101	23CSD1601: Database and Information System	23CSD1603: Design & Analysis of Algorithm	23CSD1605: Compiler Design	: MD Minor Course-IV	23CSD1607: Design Thinking and Research Methdology	23CSD1621: PE-III : Game Theory; 23CSD1623: PE-III : Cloud Security; 23CSD1625: PE-III : Data Mining; 23CSD1627: PE-III : Java Fullstack Development; 23CSD1629: PE-III : Generative AI; 23CSD1633 :PE-III : Dot Net Fullstack Development	
B Tech Sem-VI AML SoE-23AML-101	23AML1601/22AML503: Machine Learning Essentials	23AML1603/22AML603: Computer Networks	23AML1604/22AML1601: Advanced Artificial Intelligence	: MD Minor Course-IV	23AML1606: Design Thinking in AIML and Research Methodology	23AML1641: PE-III : Robotics and its Applications; 23AML1642: PE-III : Distributed systems ; 23AML1643: PE-III : Software defined networking ; 23AML1644/22AML615: PE-III : Cloud Computing; 23AML1645: PE-III : Product Development	23AML1621: PE-II : Game Theory ; 23AML1622: PE-II : Blockchain Technology; 23AML1623: PE-II : Industry 4.0; 23AML1624: PE-II : Augmented Reality; 23AML1625:PE-II: Customer Relationship Management
B Tech Sem-VI VLSI SoE-23VLSI-101	23VLS1601: Digital Signal Processing	23VLS1603: VLSI Verification and Testing	23VLS1621: PE-II : CMOS Subsystem Design; 23VLS1623: PE-II : Synthesis & Optimisation of VLSI Circuits; 23VLS1625: PE-II : Quantum Computing	: MD Minor Course-IV	23VLS1604: Design Thinking in VLSI and Research Methodology	23VLS1641: PE-III : Analog VLSI Design; 23VLS1643: PE-III : FPGA-Based System Design; 23VLS1645: PE-III : System C	

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