



Time Table

Timings: 9:30 AM to 12:30 PM

Dept - Specialization	27-05-2024	28-05-2024	29-05-2024	30-05-2024	31-05-2024	01-06-2024
<b>BT</b>	23IE5201-ESSENTIALS OF RESEARCH DESIGN	23BT5121-BIOCHEMICAL ENGINEERING	23BT5122-MOLECULAR BIOLOGY & RDNA TECHNOLOGY	23BT5123-APPLIED BIOINFORMATICS	23BT5124-MATHEMATICS AND BIOSTATISTICS	23BT51J3-ENZYME SCIENCE & TECHNOLOGY
<b>CE-SE</b>	23IE5201-ESSENTIALS OF RESEARCH DESIGN	23MT5003-NUMERICAL METHODS	23CE5103-STRUCTURAL DYNAMICS	23CE5104-ADMIXTURES AND SPECIAL CONCRETE	23CE5105-ADVANCED PRE STRESSED CONCRETE STRUCTURES	23CE51A1-PRE ENGINEERED STRUCTURES
<b>CE-CTM</b>	23IE5201-ESSENTIALS OF RESEARCH DESIGN	23MT5003-NUMERICAL METHODS	23CE5121-CONSTRUCTION PLANNING SCHEDULING AND CONTROL	23CE5104-ADMIXTURES AND SPECIAL CONCRETE	23CE5123-PRE-ENGINEERING CONSTRUCTION AND TECHNOLOGY	23CE51E3-SUSTAINABLE ENGINEERING CONCEPTS AND LIFE CYCLE ANALYSIS
<b>CSE</b>	23IE5201-ESSENTIALS OF RESEARCH DESIGN	23MT5101-DISCRETE STRUCTURES AND MATRIX COMPUTATION	23CS5101-OBJECT ORIENTED PROGRAMMING	23CS5102-ECLECTIC DATABASE SYSTEMS	23CS5103-ADVANCED OPERATING SYSTEMS	23CS51A1-ARTIFICIAL NEURAL NETWORKS 23CS51S1-CYBER DEFENCE AND CRYPT ANALYSIS 23CS51F1-ENTERPRISE DEVELOPMENT PROGRAMMING
<b>ECE - ES</b>	23IE5201-ESSENTIALS OF RESEARCH DESIGN	23EC5101-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	23RA5001-NON-LINEAR SYSTEMS AND CONTROL OPTIMIZATION	23ES5101-EMBEDDED CONTROLLERS & SOCS	23ES5102-EMBEDDED HARDWARE AND SOFTWARE CO-DESIGN	23ES5103-M2M TECHNOLOGY: IOT
<b>ECE - VLSI</b>	23IE5201-ESSENTIALS OF RESEARCH DESIGN	23EC5101-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	23VL5001-TRANSFORMATION TECHNIQUES, RANDOM VARIABLES & STOCHASTIC PROCESSES	23VL5101-MOS CIRCUIT DESIGN	23VL5102-DIGITAL VLSI DESIGN	23VL5103-ANALOG IC DESIGN
<b>ECE - A&amp;R</b>	23IE5201-ESSENTIALS OF RESEARCH DESIGN	23EC5101-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	23RA5001-NON-LINEAR SYSTEMS AND CONTROL OPTIMIZATION	23RA5101-ROBOTICS : CYBER PHYSICAL SYSTEMS	23RA5102-IIOE 4.0 FOR AUTOMATION AND ROBOTIC SYSTEMS	23RA5103-ALGORITHMS FOR ROBOTICS SENSOR FUSION
<b>EEE</b>	23IE5201-ESSENTIALS OF RESEARCH DESIGN	23EE5101-PYTHON PROGRAMMING FOR ELECTRICAL SYSTEMS	23EE5102-ADVANCE POWER CONVERTERS	23EE5104-POWER SYSTEM STABILITY & CONTROL	23EE5103-ADVANCE POWER SYSTEM ANALYSIS & PROTECTION	23EE51A1-ELECTRIC VEHICLE POWER TRAIN DESIGN
<b>EEE - PE&amp;PS</b>	23IE5201-ESSENTIALS OF RESEARCH DESIGN	23EE5101-PYTHON PROGRAMMING FOR ELECTRICAL SYSTEMS	23EE5102-ADVANCE POWER CONVERTERS	23EE5104-POWER SYSTEM STABILITY & CONTROL	23EE5111-MODELLING AND ANALYSIS OF ELECTRICAL MACHINES	23EE51F2-RELIABILITY ENGINEERING & APPLICATIONS TO POWER SYSTEMS
<b>ME- TE</b>	23IE5201-ESSENTIALS OF RESEARCH DESIGN	23MT5102-COMPUTATIONAL TECHNIQUES IN ENGINEERING OPTIMIZATION	23TE5102-DESIGN OF THERMAL SYSTEMS	23TE5103-ADVANCED THERMODYNAMICS	23TE5104-COMPUTATIONAL FLUID DYNAMICS	23TE51A2-ELECTRIC VEHICLE ENGINEERING
<b>ME - MD</b>	23IE5201-ESSENTIALS OF RESEARCH DESIGN	23MT5102-COMPUTATIONAL TECHNIQUES IN ENGINEERING OPTIMIZATION	23ME5102-MODELLING AND ANALYSIS OF MECHANICAL ELEMENTS	23MD5102-ROBOTICS MANIPULATOR DESIGN AND ANALYSIS	23MD5103-MECHANICAL BEHAVIOUR OF MATERIALS	23MD51A3-BEHAVIOUR OF COMPOSITE MATERIALS
<b>CE-SE (Autumn Batch)</b>	22CE5101-ADVANCED MECHANICS OF SOLIDS	22CE5102-ADVANCED PRESTRESSED CONCRETE DESIGN	22CE5103-ADVANCED CONCRETE TECHNOLOGY	22CE5104-STRUCTURAL DYNAMICS	22CE51A1-PRE ENGINEERED STRUCTURES	22CE51B2-REPAIR & REHABILITATION OF STRUCTURES

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