



ODD SEMESTER (2024-2025)

Model Examination (MCQ Pattern) - Time Table
II Year [Semester - III] - B.E. / B.Tech. Programmes
Regulation - 2023

Timings: Slot I-08.15am to 09.15am Slot II-09.30am to 10.30am Slot III-10.45am to 11.45am
Slot IV-12.00noon to 01.00pm Slot V-01.15pm to 02.15pm Slot VI-02.30pm to 03.30pm

Date : 23.10.2024

Aeronautical Engineering

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-I	MA23311	Transforms and Applied Partial Differential Equations
30.11.2024	Saturday	Slot-IV	AE23331	Solid Mechanics
04.12.2024	Wednesday	Slot-I	AE23332	Fluid Mechanics and Fluid Machinery
04.12.2024	Wednesday	Slot-IV	AE23333	Aero Engineering Thermodynamics

Automobile Engineering

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-I	MA23331	Transforms and Statistics
30.11.2024	Saturday	Slot-IV	AT23331	Automotive Engines
04.12.2024	Wednesday	Slot-I	AT23332	Applied Thermodynamics
04.12.2024	Wednesday	Slot-IV	AT23333	Strength of Materials for Automobile Engineers
07.12.2024	Saturday	Slot-I	AT23334	Production Technology – II

Biomedical Engineering

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-I	MA23312	Fourier series and Number theory
30.11.2024	Saturday	Slot-IV	BM23311	Human Anatomy and Physiology
04.12.2024	Wednesday	Slot-I	BM23312	Biomedical Instrumentation
04.12.2024	Wednesday	Slot-IV	BM23313	Biochemical Science
07.12.2024	Saturday	Slot-I	BM23331	Electronic Devices & Circuits
07.12.2024	Saturday	Slot-IV	BM23332	Sensors and Measurements

Biotechnology

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-I	MA23311	Transforms and Applied Partial Differential Equations
30.11.2024	Saturday	Slot-IV	BT23311	Enzyme Technology and Biotransformations
04.12.2024	Wednesday	Slot-I	BT23312	Stoichiometry and Fluid Mechanics
04.12.2024	Wednesday	Slot-IV	BT23313	Molecular Genetics
07.12.2024	Saturday	Slot-I	BT23314	Cell Biology
07.12.2024	Saturday	Slot-IV	BT23331	Analytical Techniques in Biotechnology

Chemical Engineering

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-I	MA23311	Transforms and Applied Partial Differential Equations
30.11.2024	Saturday	Slot-IV	CY23334	Physical and Organic Chemistry
04.12.2024	Wednesday	Slot-I	CH23311	Solid Mechanics
04.12.2024	Wednesday	Slot-IV	CH23312	Chemical Process Calculations
07.12.2024	Saturday	Slot-I	CH23313	Chemical Process Industries
07.12.2024	Saturday	Slot-IV	CH23331	Fluid Mechanics for Chemical Engineers

Civil Engineering

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-I	MA23331	Transforms and Statistics
30.11.2024	Saturday	Slot-IV	CE23311	Strength of Materials I
04.12.2024	Wednesday	Slot-I	CE23312	Fluid Mechanics
04.12.2024	Wednesday	Slot-IV	CE23313	Construction Techniques Equipment Practices
07.12.2024	Saturday	Slot-I	CE23331	Surveying

Computer Science and Engineering

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-III	MA23312	Fourier series and Number theory
30.11.2024	Saturday	Slot-VI	CS23311	Computer Architecture
04.12.2024	Wednesday	Slot-III	CS23331	Design and Analysis of Algorithms
04.12.2024	Wednesday	Slot-VI	CS23332	Database Management Systems
07.12.2024	Saturday	Slot-III	CS23334	Fundamentals of Data Science

Electronics and Communication Engineering

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-II	MA23312	Fourier series and Number theory
30.11.2024	Saturday	Slot-V	EC23311	Analog Circuits –I
04.12.2024	Wednesday	Slot-II	EC23312	Electromagnetic Fields
04.12.2024	Wednesday	Slot-V	EC23313	Digital Principles and System Design
07.12.2024	Saturday	Slot-II	EC23332	Principles of Microprocessor and Microcontrollers

Electrical and Electronics Engineering

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-II	MA23312	Fourier series and Number theory
30.11.2024	Saturday	Slot-V	EE23311	Electromagnetic Theory
04.12.2024	Wednesday	Slot-II	EE23312	Electrical Machines –I
04.12.2024	Wednesday	Slot-V	EE23313	Measurements and Instrumentation
07.12.2024	Saturday	Slot-II	EE23314	Electronic Devices and Circuits
07.12.2024	Saturday	Slot-V	EE23315	Power Plant Engineering

Information Technology

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-III	MA23312	Fourier series and Number theory
30.11.2024	Saturday	Slot-VI	EC23314	Analog and Digital Communications
04.12.2024	Wednesday	Slot-III	CS23331	Design and Analysis of Algorithms
04.12.2024	Wednesday	Slot-VI	CS23332	Database Management Systems

Mechanical Engineering

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-I	MA23331	Transforms and Statistics
30.11.2024	Saturday	Slot-IV	ME23311	Engineering Thermodynamics
04.12.2024	Wednesday	Slot-I	ME23312	Manufacturing Technology I
04.12.2024	Wednesday	Slot-IV	ME23313	Kinematics of Machinery
07.12.2024	Saturday	Slot-I	ME23331	Strength of Materials

Mechatronics Engineering

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-I	MA23311	Transforms and Applied Partial Differential Equations
30.11.2024	Saturday	Slot-IV	MT23331	Analog Circuits and Drives
04.12.2024	Wednesday	Slot-I	MT23332	Digital System Design
04.12.2024	Wednesday	Slot-IV	MT23333	Manufacturing Technology
07.12.2024	Saturday	Slot-I	MT23334	Mechanics of Solids

Food Technology

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-I	MA23311	Transforms and Applied Partial Differential Equations
30.11.2024	Saturday	Slot-IV	FT23301	Food Microbiology
04.12.2024	Wednesday	Slot-I	FT23302	Biochemistry & Nutrition
04.12.2024	Wednesday	Slot-IV	FT23303	Thermodynamics for Food Technologists
07.12.2024	Saturday	Slot-I	FT23304	Food Process Calculations
07.12.2024	Saturday	Slot-IV	FT23305	Food Additives

Computer Science and Business Systems

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-II	CB23311	Formal Language and Automata Theory
30.11.2024	Saturday	Slot-V	CB23312	Computer Organization and Architecture
04.12.2024	Wednesday	Slot-II	CB23331	Computational Statistics
04.12.2024	Wednesday	Slot-V	CB23332	Software Engineering
07.12.2024	Saturday	Slot-II	CB23333	Database Technology
07.12.2024	Saturday	Slot-V	MC23313	Environmental Science

Artificial Intelligence and Machine Learning

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-III	MA23313	Discrete Mathematics for AI
30.11.2024	Saturday	Slot-VI	AI23331	Fundamentals of Machine Learning
04.12.2024	Wednesday	Slot-III	CS23331	Design and Analysis of Algorithms
04.12.2024	Wednesday	Slot-VI	CS23332	Database Management Systems
07.12.2024	Saturday	Slot-III	MC23112	Environmental Science and Engineering

Robotics and Automation Engineering

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-I	MA23311	Transforms and Applied Partial Differential Equations
30.11.2024	Saturday	Slot-IV	RO23312	Theory of Mechanisms and Machines-I
04.12.2024	Wednesday	Slot-I	RO23313	Sensors in Automation
04.12.2024	Wednesday	Slot-IV	RO23332	Mechanics of Materials
07.12.2024	Saturday	Slot-I	RO23331	Elements of Manufacturing Processes

Computer Science and Design

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-II	MA23313	Discrete Mathematics for AI
30.11.2024	Saturday	Slot-V	CD23331	Design Processes and Perspectives
04.12.2024	Wednesday	Slot-II	CS23331	Design and Analysis of Algorithms
04.12.2024	Wednesday	Slot-V	CS23332	Database Management Systems
07.12.2024	Saturday	Slot-II	CD23332	UI and UX design

Artificial Intelligence and Data Science

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-II	MA23313	Discrete Mathematics for AI
30.11.2024	Saturday	Slot-V	AI23331	Fundamentals of Machine Learning
04.12.2024	Wednesday	Slot-II	CS23331	Design and Analysis of Algorithms
04.12.2024	Wednesday	Slot-V	CS23332	Database Management Systems
07.12.2024	Saturday	Slot-II	MC23112	Environmental Science and Engineering

Computer Science and Engineering - Cyber Security

Date	Day	Slot	Sub code	Subject
30.11.2024	Saturday	Slot-II	MA23312	Fourier series and Number theory
30.11.2024	Saturday	Slot-V	CS23532	Computer Networks
04.12.2024	Wednesday	Slot-II	CR23331	Cryptography
04.12.2024	Wednesday	Slot-V	CS23332	Database Management Systems



Controller of Examinations



Principal