

(Deemed to be **University** u/s 3 of UGC Act, 1956)

UNIVERSITY EXAMINATIONS TIME TABLE – JULY - 2025 SUMMER SEMESTER

(For the candidates admitted during the academic year from 2021-2022 to 2024-2025)

Degree: B.Tech.[FT]/FLEXIBLE TIME & M.Tech (Int)

REGULATIONS: 2021

Year: I, II, III & IV Semester: I to VIII

Date & Day	Time	Semester	Courses
		4	21AIC202J - NEURAL NETWORKS AND MACHINE LEARNING
		5	21AIC301J - DEEP LEARNING TECHNIQUES
	1	3	21ASC201J - ELEMENTS OF AEROSPACE ENGINEERING
		4	21ASC202T - APPLIED SOLID MECHANICS
		3	21ASC203T - APPLIED FLUID MECHANICS
		5	21ASC301T - AIRCRAFT STRUCTURES
		6	21ASO301T - ELEMENTS OF AERONAUTICS
		5	* 21AUC301T - CAD ANALYSIS FOR AUTOMOTIVE ENGINEERS
		5	21AUE211J - ANALOG AND DIGITAL CIRCUITS FOR AUTOMOTIVE APPLICATIONS
14-Jul-2025	10:00 AM	4	21AUE252T - TWO AND THREE WHEELER TECHNOLOGY
Monday	to 01:00 PM	6	21AUO108T - ADVANCED ENGINE TECHNOLOGY
		3	21BMC203J - ELECTRIC AND ELECTRONIC CIRCUITS
		5	21BMC302J - MICROCONTROLLERS AND ITS APPLICATION IN MEDICINE
		6	21BME367T - QUALITY ASSURANCE AND REGULATORY ASPECTS FOR MEDICAL DEVICES
		1, 2	21BTB102T - INTRODUCTION TO COMPUTATIONAL BIOLOGY
		1, 2	21BTB105T - CELL BIOLOGY
		5	21BTC302J - IMMUNOLOGY
		4	21BTE205T - ENVIRONMENTAL BIOTECHNOLOGY
0		5	21BTE303T - COMPUTATIONAL MOLECULAR BIOLOGY
		5	21BTE309T - INDUSTRIAL WASTE MANAGEMENT

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REGULATIONS: 2021

Date & Day	Time	Semester	Courses
	4	6	21BTE404T - MARINE BIOTECHNOLOGY
		5	21BTO106T - WASTE TO WEALTH TO WHEELS
		4	21CEB201J - APPLIED GEOLOGY
		2	21CEC101T - BUILDING MATERIALS IN THE BUILT ENVIRONMENT
		3	21CEC203T - ENVIRONMENTAL ENGINEERING AND DESIGN
		5	21CEC303T - TRANSPORTATION ENGINEERING
		5	21CEE301T - FOUNDATION ENGINEERING AND DESIGN
		5, 6, 7	21CEO308T - DISASTER MITIGATION AND MANAGEMENT
		3	21CHC202T - CHEMICAL PROCESS CALCULATIONS
	10:00 AM	3	21CHC203J - MECHANICAL OPERATIONS
14-Jul-2025 Monday	to	4	21CHC206T - CHEMICAL PROCESS TECHNOLOGY
	01:00 PM	4	21CSC206T - ARTIFICIAL INTELLIGENCE
		5	21CSC305T - BLOCKCHAIN USING CRYPTOGRAPHY
		6	21CSC310J - MALWARE ANALYSIS
		5	21CSC311J - WIRELESS NETWORKS
	*	5	21CSC313J - CLOUD COMPUTING FOR IOT
		6	21CSC316J - CLOUD ARCHITECTURE AND PROTOCOLS
		6	21CSC317J - INFORMATION RETRIEVAL TECHNIQUES
		4	21CSE229J - CHECK POINT SYSTEM ADMINISTRATION
Six		5	21CSE237T - ART CREATION FOR GAMES
		4	21CSE261T - FUNDAMENTALS OF CLOUD COMPUTING

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Year : I, II, III	& IV		Semester: I to VIII
Date & Day	Time	Semester	Courses
		6	21CSE269T - JAVA PROGRAMMING
		4	21CSE272T - GENETIC ALGORITHM AND ITS APPLICATIONS
		4, 5	21CSE306J - QUANTUM COMPUTATION
		5	21CSE307J - QUANTUM MACHINE LEARNING
		5	21CSE308J - OFFENSIVE SECURITY
		6	21CSE323T - MARKETING ANALYTICS
		6	21CSE353T - AUGMENTED, VIRTUAL AND MIXED REALITY
		6	21CSE358T - NETWORK SECURITY AND CRYPTOGRAPHY
	*	5	21CSE361T - DATABASE SECURITY AND PRIVACY
14-Jul-2025	10:00 AM	6	21CSE362T - CLOUD COMPUTING
Monday	to 01:00 PM	6	21CSE370J - DATA VISUALIZATION FOR IOT
		6	21CSE373T - STREAMING ANALYTICS
		7	21CSE429T - DATA SCIENCE FOR INTERNET OF THINGS
		7	21CSE485T - DATABASE SECURITY
		3	21CSS202T - FUNDAMENTALS OF DATA SCIENCE
		2	21ECC112J - SYSTEMS PROGRAMMING
		3	21ECC203T - DIGITAL LOGIC DESIGN
		6	21ECC302T - ANALOG AND DIGITAL COMMUNICATION
		5	* 21ECC303T - VLSI DESIGN AND TECHNOLOGY
		5	21ECC315T - DATABASE MANAGEMENT SYSTEMS

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REGULATIONS: 2021

Date & Day	Time	Semester	Courses
		4	21ECE201J - PYTHON AND SCIENTIFIC PYTHON
		4	21ECE251T - EMBEDDED AND IMPLANTED DEVICES FOR CYBER PHYSICAL SYSTEM
		4	21ECE260T - INDUSTRIAL ELECTRONICS
		6	21ECE303T - MEMS TECHNOLOGIES
		6	21ECE304T - CYBER PHYSICAL SYSTEM FRAMEWORK
		5	21ECE305J - MACHINE LEARNING ALGORITHMS
	5	6	21ECE324T - ADVANCED MOBILE COMMUNICATION SYSTEMS
	10:00 AM to 01:00 PM	5	21ECE420T - INFORMATION THEORY AND CODING
		5	21ECO101T - SHORT RANGE WIRELESS COMMUNICATION
14-Jul-2025		5	21ECO104J - PCB DESIGN AND MANUFACTURING
Monday		5, 6	21ECO105T - FIBER OPTICS AND OPTOELECTRONICS
		5	21ECO106J - EMBEDDED SYSTEM DESIGN USING ARDUINO
		5	21ECO107J - EMBEDDED SYSTEM DESIGN USING RASPBERRY F
		2	21EEC101J - ELECTRIC CIRCUITS
		3	21EEC203J - ELECTRICAL MACHINES - I
		5	21EEC301J - POWER ELECTRONICS
		5	21EEC302T - DIGITAL SIGNAL PROCESSING
		5	21EEO301T - E-MOBILITY
		5	21EEO305T - SURVEILLANCE TECHNOLOGY
		6	21EEO306T - SUSTAINABLE DEVELOPMENT PRACTICES

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REGULATIONS: 2021

Year : I, II, III & IV			Semester: I to VIII
Date & Day	Time	Semester	Courses
		3	* 21EIC201J - DIGITAL PRINCIPLES AND SYSTEM DESIGN
		3	21EIC211J - HYDRAULICS AND PNEUMATICS
		6	21EIO133T - INDUSTRIAL AUTOMATION SYSTEMS
		1	21LEH108T - RUSSIAN
		3	21MAB205B - MATHEMATICS (LE)
		3	21MAB209T - TRANSFORMS AND COMPUTATIONAL TECHNIQUES
		3	21MAB210T - STATISTICAL MODELING
		4	* 21MEC205T - FLUID MECHANICS AND MACHINERY
		6	21MEC301J - HEAT AND MASS TRANSFER
	10:00 AM	5	21MEC301T - THERMAL SYSTEMS ENGINEERING
14-Jul-2025 Monday	to	5	21MEO101T - FUNDAMENTALS OF COMPOSITE MATERIALS
Monday	01:00 PM	5	21MEO104T - TQM AND RELIABILITY ENGINEERING
		5, 6	21MEO106T - INTRODUCTION TO ROBOTICS
		5	21MEO113J - ELECTRONICS THERMAL MANAGEMENT
		2, 3	21MES101T - ENGINEERING MECHANICS
		4	21MHC205T - MICROCONTROLLER AND EMBEDDED SYSTEMS
		4	21MHC209T - PROJECT MANAGEMENT AND INDUSTRIAL PRACTICES
		5	21MHC303J - MEASUREMENT, SENSORS AND INTERFACES
		6	21MHC306T - KINEMATICS AND DYNAMICS OF MECHANISMS
		6	21NTE311T - NANOMEDICINE
		5	21NTO301T - APPLICATIONS OF NANOTECHNOLOGY

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Year : I, II, III & IV			Semester : I to VIII
Date & Day	Time	Semester	Courses
	10:00 AM to	1, 2	21PYB101J - PHYSICS: ELECTROMAGNETIC THEORY, QUANTUM MECHANICS, WAVES AND OPTICS
	01:00 PM	1, 2	21PYB104J - PHYSICS: MECHANICS
e.		4, 5	21AIE221T - INTERNET OF THINGS ARCHITECTURE AND PROTOCOLS
		4	21AIS201J - FOUNDATION OF ARTIFICIAL INTELLIGENCE
		3	21ASC205T - AERO ENGINEERING THERMODYNAMICS
		5	* 21ASE308T - HEAT TRANSFER
	>	2, 3	21ASS101T - APPLIED ENGINEERING MECHANICS
		4	21AUC202J - AUTOMOTIVE ENGINES
		5	21AUO101T - HYBRID AND ELECTRIC VEHICLES
	¥	3	21BMC204J - DIGITAL LOGIC FOR MEDICAL SYSTEMS
14-Jul-2025 Monday	02:00 PM	6	21BME369T - IOT AND TELEHEALTH TECHNOLOGY
•	to	1, 2	21BTB104T - BIOLOGY: HUMAN PHYSIOLOGY AND ANATOMY
	05:00 PM	2	21BTC101T - BIOCHEMISTRY
		4	21BTE203T - PLANT HORMONES AND SIGNALING
		4	21BTE311T - CELL COMMUNICATION AND SIGNALING
		4	* 21CEC204T - STRUCTURAL ENGINEERING DESIGN - I
		5	21CEC301T - STRUCTURAL ANALYSIS
		5, 6, 7	21CEO309T - WATER POLLUTION AND ITS MANAGEMENT
		3	21CES201T - MECHANICS OF STRUCTURES
		3	21CHC204J - CHEMICAL ENGINEERING FLUID MECHANICS
		5	21CHC302J - MASS TRANSFER APPLICATIONS

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REGULATIONS: 2021

Year: I, II, III & IV Semester: I to VIII

rear: 1, 11, 111 & IV			Semester: 1 to VIII
Date & Day	Time	Semester	Courses
		4	21CSC204J - DESIGN AND ANALYSIS OF ALGORITHMS
		5	21CSC307T - DEEP LEARNING IN GAMING AND APPLICATION
91		5	21CSC308T - SECURITY RISK MANAGEMENT PRINCIPLES
		6	21CSC309J - SOFTWARE ARCHITECTURE AND DESIGN
		4	21CSE222T - BIG DATA TOOLS AND TECHNIQUES
		4	21CSE235T - GAME DESIGN, PROTOTYPING AND DEVELOPMENT
-		4	21CSE281T - CRYPTOGRAPHY AND NETWORK SECURITY
		5	21CSE321T - DATA WAREHOUSING AND DATA MINING
		6	21CSE325T - APPLIED SOCIAL NETWORK ANALYSIS
	02:00 PM	5	21CSE351T - COMPUTATIONAL LOGIC
14-Jul-2025 Monday	to	5	21CSE354T - FULL STACK WEB DEVELOPMENT
•	05:00 PM	5	21CSE365T - MACHINE LEARNING FOR IOT
-		5	21CSE377T - INFORMATION RETRIEVAL
		6	21CSE386J - PENETRATION TESTING AND VULNERABILITY ASSESSMENT
		6	21CSE399T - ADVANCED MOBILE COMMUNICATIONS
		5	21CSO352T - PYTHON PROGRAMMING
		6	21CSS301T - FULL STACK DEVELOPMENT
		6	21CSS303T - DATA SCIENCE
		3	21ECC205T - ELECTROMAGNETIC THEORY AND INTERFERENCE
-		3	* 21ECC213J - ANALOG DEVICES AND CIRCUITS
		3	21ECC215J - OBJECT ORIENTED DESIGN AND PROGRAMMING

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Degree: B.Tech.[FT]/FLEXIBLE TIME & M.Tech (Int)

REGULATIONS: 2021

Semester : I to VIII

Year : I, II, III & IV			Semester : I to VIII
Date & Day	Time	Semester	Courses
		5	21ECC317T - DATA COMMUNICATION AND PLC
		5	21ECE203J - SMART SENSORS AND DEVICES FOR AGRICULTURE
ν.,		5	21ECE204T - OPTOELECTRONICS
		4	21ECE205T - FLEXIBLE ELECTRONICS
		5	21ECE363T - ELECTRONIC PACKAGING
		5	21ECE411T - EMBEDDED LINUX
		3	21EEC202T - ELECTROMAGNETIC THEORY
		4	21EEC205J - ELECTRICAL MACHINES - II
		5, 6	21EEO307T - CLEAN AND GREEN ENERGY
		3	21EIC203J - ELECTRONICS FOR ANALOG SIGNAL PROCESSING
14-Jul-2025	02:00 PM to	5	21EIC302J - PROCESS CONTROL
Monday	05:00 PM	3	21EIS204T - INDUSTRIAL DATA COMMUNICATION
		5	21GEO102T - MICROBES AND SOCIETY
		6	211PE302J - VEHICLE DYNAMICS FOR COMMERCIAL VEHICLES
		1, 2	21LEH102T - CHINESE
	=	1, 2	21LEH103T - FRENCH
		1, 2	21LEH104T - GERMAN
		1, 2	21LEH105T - JAPANESE
		1, 2	21LEH106T - KOREAN
		1, 2	21LEH107T - SPANISH
		4	21MAB202T - NUMERICAL METHODS
		5	21MAB303T - BIOSTATISTICS FOR BIOTECHNOLOGISTS

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UNIVERSITY EXAMINATIONS TIME TABLE – JULY - 2025 SUMMER SEMESTER

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REGULATIONS: 2021

Semester : I to VIII

Time	Semester	Courses
	3	21MEC201T - ENGINEERING THERMODYNAMICS
	6	* 21MEC302J - FINITE ELEMENT METHODS
	5	21MEE104T - ENERGY ENGINEERING AND MANAGEMENT
02:00 PM	6	21MEE351J - IOT SYSTEMS DESIGN
05:00 PM	5	21MEO102T - REVERSE ENGINEERING AND 3D PRINTING
	5	21MGH301T - INTRODUCTION TO INNOVATION, INTELLECTUAL PROPERTY MANAGEMENT AND ENTREPRENEURSHIP
6	3	21MHC203J - FLUID POWER SYSTEM AND AUTOMATION
	4	21MHE451J - MANIPULATOR ROBOTICS
*	4	21ASC206T - AIR BREATHING PROPULSION
	5	21ASC307T - AIRCRAFT PERFORMANCE
	5	21ASE303T - APPLIED STRUCTURAL MECHANICS
	6	21AUE353T - MOTORSPORT TECHNOLOGY
	1, 2	21BMC101J - BIOMEDICAL SENSORS
10:00 AM	4	* 21BMC205J - INTEGRATED CIRCUIT DESIGN FOR BIOINSTRUMENTATION
01:00 PM	5	21BMC303T - PRINCIPLES OF MEDICAL IMAGING
	3	21BTC204T - BIOPROCESS PRINCIPLES
	4	21BTC207T - MOLECULAR BIOLOGY
	6	21BTC304T - ANIMAL BIOTECHNOLOGY
	4, 5	21BTE202T - PHARMACEUTICAL BIOTECHNOLOGY
	5	21BTE302T - METABOLIC DISORDERS
	02:00 PM to 05:00 PM	02:00 PM 6 5 05:00 PM 5 5 3 4 4 5 5 6 1, 2 10:00 AM 4 to 01:00 PM 5 3 4 6 4, 5

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Date & Day	Time	Semester	Courses
		4	21CEC206T - IRRIGATION AND WATER RESOURCES ENGINEERING
		4	21CEC207T - CONCRETE TECHNOLOGY AND SPECIAL CONCRETE
	*	5	21CEC302T - STRUCTURAL ENGINEERING DESIGN-II
		5, 6	21CEO307T - MUNICIPAL SOLID WASTE MANAGEMENT
		5, 6	21CEO310T - GLOBAL WARMING AND CLIMATE CHANGE
		3	21CHS201T - INTRODUCTION TO CHEMICAL ENGINEERING
		6	21CSC303J - SOFTWARE ENGINEERING AND PROJECT MANAGEMENT 21CSE253T - INTERNET OF THINGS
		4	21CSE253T - INTERNET OF THINGS
		4	21CSE271T - PROGRAMMING IN JAVA
15-Jul-2025	10:00 AM	5	21CSE321J - SDWAN NETWORKING SOLUTIONS
Tuesday	to 01:00 PM	5	21CSE326T - ARTIFICIAL NEURAL NETWORKS
		6	21CSE329T - SERVICE ORIENTED ARCHITECTURE AND MICROSERVICES
		4, 5	21CSE359T - INFORMATION STORAGE AND MANAGEMENT
		6	21CSE369J - INTRODUCTION TO SECURITY OF INTERNET OF THINGS AND CYBER-PHYSICAL SYSTEMS
		6	21CSE387J - HACKER TECHNIQUES, TOOLS, AND INCIDENT HANDLING
		5	21CSO351T - WEB PROGRAMMING
		5	21CSO353T - MOBILE APPLICATION DEVELOPMENT
		1, 2	21CYB101J - CHEMISTRY
		4	* 21ECC204T - SIGNAL PROCESSING
		6	* 21ECC304T - MICROWAVE AND OPTICAL COMMUNICATION

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REGULATIONS: 2021

Year: I, II, III & IV Semester: I to VIII

Date & Day	Time	Semester	Courses
		4	21ECE212T - CONTROL SYSTEMS: THEORY AND APPLICATIONS
*		6	21ECE375T - DATA SCIENCE FOR COMMUNICATION NETWORKS
		4	* 21EEC206J - CONTROL SYSTEMS
		5	21EEE305T - DESIGN OF ELECTRICAL APPARATUS
		6	21EEO303T - E-WASTE MANAGEMENT
		3	21EIC212J - FUNDAMENTALS OF INDUSTRIAL ROBOTICS
		3	21MAB206T - NUMERICAL METHODS AND ANALYSIS
		2, 4, 5	21MAB301T - PROBABILITY AND STATISTICS
	10:00 AM	4	21MAB304T - PROBABILITY AND APPLIED STATISTICS
15-Jul-2025 Tuesday	to	3, 4	21MEC203T - ENGINEERING MATERIALS AND METALLURGY
•	01:00 PM	3	21MEC204T - MANUFACTURING PROCESSES AND METROLOGY
		6	21MEC303T - INDUSTRY 4.0
		6	21MEE354T - SOFT COMPUTING TECHNIQUES AND APPLICA
		6	21MEO110T - ENERGY SYSTEMS FOR SUSTAINABLE BUILDINGS
		5	21MGH302T - BUSINESS STRATEGY
		5	21MHC301T - SYSTEM DYNAMICS AND CONTROL
		7	21MHE415T - MICRO ELECTRO MECHANICAL SYSTEMS
		3	21MHS201T - THERMODYNAMICS AND HEAT TRANSFER
		3	21PYS202T - MEDICAL PHYSICS

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Year: I, II, III & IV Semester: I to VIII

Date & Day	Time	Semester	Courses
Date & Day	Time	Scincster	Courses
		5	21AUC302J - VEHICULAR STRUCTURES AND DRIVELINE SYSTEM
		3	* 21BMC202T - BIOMEDICAL SIGNALS AND SYSTEMS
*:		5	21BMC301J - BIOMEDICAL SIGNAL PROCESSING
		6	21BMC304J - MEDICAL IMAGE PROCESSING
		5	21BTC301J - GENE MANIPULATION AND GENOMICS
		4	21CEC205T - GEOMECHANICS
		2	21CHC101J - PHYSICAL AND ANALYTICAL CHEMISTRY
		5	21CHC304J - CHEMICAL REACTION ENGINEERING
	02:00 PM to 05:00 PM	5	21CHO101T - SUSTAINABLE ENERGY ENGINEERING
		3	21CHS251T - BASIC CHEMICAL ENGINEERING
15-Jul-2025		4	21CHS252J - CHEMICAL ENGINEERING PRINCIPLES
Tuesday		4	21CSE264T - INTRODUCTION TO IOT: SENSORS, ACTUATORS AND MICROCONTROLLERS
		6	21CSE363T - CLOUD SERVICES SOLUTION ARCHITECT
		6	21CSE381T - FORENSICS AND INCIDENT RESPONSE
		5	21CSE399J - COMPREHENSIVE LINUX FOR ALL
,		2	21ECC101J - ELECTRONIC SYSTEM AND PCB DESIGN
		4	21ECC212T - DATA STRUCTURES AND ALGORITHMS
		6	21ECE242J - PATTERN RECOGNITION AND NEURAL NETWORKS
		6	21ECE323T - CYBER SECURITY
		5	* 21EEC303T - POWER SYSTEM - I
		5	21EEE307T - ELECTRIC VEHICLE TECHNOLOGY
		6	21EEO304T - ENERGY EFFICIENT PRACTICES

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Year : I, II, III	& IV	r	Semester: I to VIII
Date & Day	Time	Semester	Courses
15-Jul-2025 Tuesday	02:00 PM to 05:00 PM	3, 4	21MAB201T - TRANSFORMS AND BOUNDARY VALUE PROBLEMS
		4	21MEC206T - KINEMATICS AND DYNAMICS OF MACHINES
		5	21MEE101T - COMPUTER AIDED DESIGN - COMPUTER AIDED MANUFACTURING
		6	21MEE103T - AUTOMATION IN MANUFACTURING SYSTEMS
		4	21MHC206T - MECHANICS OF SOLIDS AND FLUIDS
		6	21MHC305J - MANUFACTURING PROCESSES
		5	21MHE407T - AUTONOMOUS MOBILE ROBOTICS
		5	21MHE454J - GROUND MOBILE ROBOTICS
		5	21NTO308T - SMART SENSOR SYSTEMS
		3, 4	21PDH201T - SOCIAL ENGINEERING
16-Jul-2025 Wednesday	10:00 AM to 01:00 PM	6	21AIC303T - COMPUTER NETWORKS AND COMMUNICATIONS
		1, 2	21BTB103T - BIOLOGY
		3	21BTC206T - GENETICS AND CYTOGENETICS
		4	* 21BTC209T - BIOPROCESS ENGINEERING
		6	21BTC306T - PLANT BIOTECHNOLOGY
		4	21CSE251T - DIGITAL IMAGE PROCESSING
		4	21CSE255T - COMPUTER GRAPHICS AND ANIMATION
		6	21CSE356T - NATURAL LANGUAGE PROCESSING
		3	* 21ECC201T - SOLID STATE DEVICES
		5	21ECO102J - ELECTRONIC CIRCUITS AND SYSTEMS

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* OPEN BOOK EXAMINATIONS

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UNIVERSITY EXAMINATIONS TIME TABLE – JULY - 2025 SUMMER SEMESTER

(For the candidates admitted during the academic year from 2021-2022 to 2024-2025)

Degree: B.Tech.[FT]/FLEXIBLE TIME & M.Tech (Int)

REGULATIONS: 2021

Year : I, II, III & IV			Semester: I to VIII
Date & Day	Time	Semester	Courses
	10:00 AM to 01:00 PM	1, 2	21EES101T - ELECTRICAL AND ELECTRONICS ENGINEERING
		7	21GNH401T - BEHAVIORAL PSYCHOLOGY
		4	21MEE209T - PROCESS PLANNING AND COST ESTIMATION
		3	21MHC202J - ANALOG AND DIGITAL ELECTRONICS
		5	21MHE403T - INDUSTRIAL ELECTRONICS
16-Jul-2025	02:00 PM to 05:00 PM	2	21AIS101J - FOUNDATION OF DATA ANALYSIS
Wednesday		3	21BTC202T - MICROBIOLOGY
		5	21BTC303T - PROTEIN ENGINEERING
		2, 3	21CSC101T - OBJECT ORIENTED DESIGN AND PROGRAMMING
		5	21CSC302J - COMPUTER NETWORKS
		4	21MAB203T - PROBABILITY AND STOCHASTIC PROCESSES
		3	* 21MEC202T - MECHANICS OF SOLIDS
17-Jul-2025 Thursday	10:00 AM to 01:00 PM	6	21AIC302J - REINFORCEMENT LEARNING TECHNIQUES
		3, 4	21CSC202J - OPERATING SYSTEMS
		6	21CSE355T - DATA MINING AND ANALYTICS
		4	21ECC202T - ANALOG AND LINEAR ELECTRONIC CIRCUITS
		1, 2	21GNH101J - PHILOSOPHY OF ENGINEERING
	02:00 PM to 05:00 PM	6	21AUO102T - RENEWABLE SOURCES OF ENERGY
		6	21CSC304J - COMPILER DESIGN
		7	21MHE411T - APPLIED MECHATRONICS SYSTEMS
		1, 2	21PYB102J - SEMICONDUCTOR PHYSICS AND COMPUTATIONAL METHODS

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(Deemed to be **University** u/s 3 of UGC Act, 1956)

UNIVERSITY EXAMINATIONS TIME TABLE – JULY - 2025 SUMMER SEMESTER

(For the candidates admitted during the academic year from 2021-2022 to 2024-2025)

Degree: B.Tech.[FT]/FLEXIBLE TIME & M.Tech (Int)

REGULATIONS: 2021

Semester: I to VIII

Year : I, II, III & IV			Semester : I to VIII
Date & Day	Time	Semester	Courses
18-Jul-2025 Friday	10:00 AM to 01:00 PM	6	21CEO403T - INTEGRATED WASTE MANAGEMENT
		2	21MAB102T - ADVANCED CALCULUS AND COMPLEX ANALYSIS
	02:00 PM to 05:00 PM	3	21CSC201J - DATA STRUCTURES AND ALGORITHMS
*		7	21MHE419T - DIGITAL MANUFACTURING
19-Jul-2025 Saturday	10:00 AM to 01:00 PM	5	21ECO103T - MODERN WIRELESS COMMUNICATION SYSTEMS
		1	21MAB101T - CALCULUS AND LINEAR ALGEBRA
	02:00 PM to 05:00 PM	5	21CSC301T - FORMAL LANGUAGE AND AUTOMATA
21-Jul-2025 Monday	10:00 AM to 01:00 PM	1, 2	21CSS101J - PROGRAMMING FOR PROBLEM SOLVING
	02:00 PM to 05:00 PM	1, 2	21LEH101T - COMMUNICATIVE ENGLISH
		4	21MAB204T - PROBABILITY AND QUEUEING THEORY
22-Jul-2025 Tuesday	10:00 AM to 01:00 PM	3	21CSS201T - COMPUTER ORGANIZATION AND ARCHITECTURE
		4, 5	21MAB302T - DISCRETE MATHEMATICS

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Date: 27.06.2025

\$ SRM 151* J. Bornes 5.