Dr.K.Gunasekaran.,Ph.D. Controller of Examinations Tele: 27452818, Fax: 27456255

E Mail: coe@srmist.edu.in





#### Lr.No. SRM-IST/COE/CET/022

Date: 05.10.2023

To

The Dean,
College of Engineering & Technology,
SRM Institute of Science and Technology
Kattankulathur – 603 203.

### Dear Sir / Madam,

**Sub:** - University theory examinations time table - November / December 2023 - sent - reg.

I am enclosing herewith the theory examination time table for the following degree programme for November / December 2023. This may be brought to the kind notice of the concerned.

Sl. No.	Branch	Regulations
01	B.Tech. FT – All Branches	2018
02	B.Tech. and M.Tech Integrated	2021

Thanking You

Yours faithfully

**CONTROLLER OF EXAMINATIONS** 

Encl: As above



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

### UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

(For the candidates admitted during the academic year 2021-2022 & 2022-2023)

Degree: M.Tech Integrated / B.Tech.

**REGULATIONS: 2021** 

Year: II & III

Semester: I to V

Date & Day	Time	Semester	Courses
		2	21CHC101J - PHYSICAL AND ANALYTICAL CHEMISTRY
	10:00 AM	5	21CSC301T - FORMAL LANGUAGE AND AUTOMATA
	01:00 PM	2	21ECC112J - SYSTEMS PROGRAMMING
		1	21MAB101T - CALCULUS AND LINEAR ALGEBRA
28-11-2023 Tuesday		3	21BTC202T - MICROBIOLOGY
	00.00.775	3	21MAB201T - TRANSFORMS AND BOUNDARY VALUE PROBLEMS
	02:00 PM to	3	21MAB206T - NUMERICAL METHODS AND ANALYSIS
	05:00 PM	3	21MAB209T - TRANSFORMS AND COMPUTATIONAL TECHNIQUES
		3	21MAB210T - STATISTICAL MODELING
	10:00 AM to 01:00 PM	1	21BMC101J - BIOMEDICAL SENSORS
		2	21CEC101T - BUILDING MATERIALS IN THE BUILT ENVIRONMENT
		2	21MAB102T - ADVANCED CALCULUS AND COMPLEX ANALYS
		2	21MGH103T - BASICS OF ACCOUNTING AND COSTING
29-11-2023		5	21AIE337T - SPEECH RECOGNITION AND UNDERSTANDING
Wednesday		I	21ASC207T - AIRCRAFT MATERIALS AND PRODUCTION TECHNIQUES
	02:00 PM to 05:00 PM	3	21BMC204J - DIGITAL LOGIC FOR MEDICAL SYSTEMS
		3	21BTC206T - GENETICS AND CYTOGENETICS
		3	21CEC202T - ENGINEERING SURVEYING SON NAGAR 603 203
		3	21CHC202T - CHEMICAL PROCESS CALCULATION SRM IST

<sup>\*</sup> OPEN BOOK EXAMINATIONS

Date: 04.10.2023

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### UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

(For the candidates admitted during the academic year 2021-2022 & 2022-2023)

Degree: M.Tech Integrated / B.Tech.

**REGULATIONS: 2021** 

Year : II & III

Semester: I to V

Date & Day	Time	Semester	Courses
		3	21CSS201T - COMPUTER ORGANIZATION AND ARCHITECTURE
		3	21CSS202T - FUNDAMENTALS OF DATA SCIENCE
		3	21EEC202T - ELECTROMAGNETIC THEORY
29-11-2023 Wednesday	02:00 PM to 05:00 PM	3	21EIS204T - INDUSTRIAL DATA COMMUNICATION
	05:00 PM	3	* 21MEC202T - MECHANICS OF SOLIDS
		3	21MHC203J - FLUID POWER SYSTEM AND AUTOMATION
		3	21NTC202T - QUANTUM MECHANICS FOR NANOTECHNOLOGISTS
	10:00 AM to 01:00 PM	2	21BTB104T - BIOLOGY: HUMAN PHYSIOLOGY AND ANATOMY
		2	21BTC101T - BIOCHEMISTRY
		1, 2, 3	21C8C101T - OBJECT ORIENTED DESIGN AND PROGRAMMING
04-12-2023		2	21ECC101J - ELECTRONIC SYSTEM AND PCB DESIGN
Monday		2	21EEC101J - ELECTRIC CIRCUITS
		2	21EIC101J - SENSORS AND ACTUATORS
		2	21MES101T - ENGINEERING MECHANICS
		1	21PYB104J - PHYSICS: MECHANICS

\* OPEN BOOK EXAMINATIONS

Date: 04.10.2023



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### UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

(For the candidates admitted during the academic year 2021-2022 & 2022-2023)

Degree: M.Tech Integrated / B.Tech.

**REGULATIONS: 2021** 

Year: II & III

Semester: I to V

Date & Day	Time	Semester	Courses
		2	21AIS101J - FOUNDATION OF DATA ANALYSIS
	-	3	21ASC203T - APPLIED FLUID MECHANICS
		3	21CEC201T - HYDROMECHANICS AND HYDRAULIC ENGINEERING
		3	21CHC203J - MECHANICAL OPERATIONS
		3	21CHS251T - BASIC CHEMICAL ENGINEERING
		3	21CSC202J - OPERATING SYSTEMS
		4	21CSC206T - ARTIFICIAL INTELLIGENCE
04-12-2023	02:00 PM to 05:00 PM	4	21CSE229J - CHECK POINT SYSTEM ADMINISTRATION
Monday		3	21ECC203T - DIGITAL LOGIC DESIGN
		3	* 21EEC201J - ANALOG ELECTRONICS
		3	* 21EIC201J - DIGITAL PRINCIPLES AND SYSTEM DESIGN
		3	21EIC212J - FUNDAMENTALS OF INDUSTRIAL ROBOTICS
		3	21MEC203T - ENGINEERING MATERIALS AND METALLURGY
		3	21MHC202J - ANALOG AND DIGITAL ELECTRONICS
		3	21NTC201J - NANOSCALE MATERIALS CHEMISTRY
		3	21PYS202T - MEDICAL PHYSICS
05-12-2023	10:00 AM	1, 2	21EES101T - ELECTRICAL AND ELECTRONICS ENGINEERING
Tuesday	to 01:00 PM	5	21MAB302T - DISCRETE MATHEMATICS SRM NAGAR 603 203

\* OPEN BOOK EXAMINATIONS

Date: 04.10.2023

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## UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

(For the candidates admitted during the academic year 2021-2022 & 2022-2023)

Degree: M.Tech Integrated / B.Tech.

**REGULATIONS: 2021** 

Year: II & III

Semester: I to V

Date & Day	Time	Semester	Courses
		3	21CSC201J - DATA STRUCTURES AND ALGORITHMS
05-12-2023 Tuesday	02:00 PM to 05:00 PM	4	21MAB204T - PROBABILITY AND QUEUEING THEORY
	05.00 1 1.2	3 :	21PDH201T - SOCIAL ENGINEERING
		4	21CSC204J - DESIGN AND ANALYSIS OF ALGORITHMS
	10:00 AM to	1, 2	21CYB101J - CHEMISTRY
	01:00 PM	2, 4	21MAB301T - PROBABILITY AND STATISTICS
		3	21ASC201J - ELEMENTS OF AEROSPACE ENGINEERING
<*/		3	21AUC203J - MANUFACTURING TECHNOLOGY FOR AUTOMOTIVE ENGINEERS
		3	* 21BMC202T - BIOMEDICAL SIGNALS AND SYSTEMS
06-12-2023		1, 2	21BTB102T - INTRODUCTION TO COMPUTATIONAL BIOLOGY
Wednesday		3	21BTC204T - BIOPROCESS PRINCIPLES
	02:00 PM to	3	21CEC203T - ENVIRONMENTAL ENGINEERING AND DESIGN
	05:00 PM	5	21CEO310T - GLOBAL WARMING AND CLIMATE CHANGE
		3	21CHC204J - CHEMICAL ENGINEERING FLUID MECHANICS
		3	21EEC203J - ELECTRICAL MACHINES - I
		3	21ECC205T - ELECTROMAGNETIC THEORY AND INTERFERENCE
		3	21ECC215J - OBJECT ORIENTED DESIGN AND PROGRAMMIN

\* OPEN BOOK EXAMINATIONS

Date: 04.10.2023



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# UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

(For the candidates admitted during the academic year 2021-2022 & 2022-2023)

Degree: M.Tech Integrated / B.Tech.

**REGULATIONS: 2021** 

Year : II & III Semester : I to V

Date & Day	Time	Semester	Courses
		3	21EIC203J - ELECTRONICS FOR ANALOG SIGNAL PROCESSING
06-12-2023		3	* 21EIC205J - ANALOG INTEGRATED CIRCUITS
	02:00 PM	3	21MEC204T - MANUFACTURING PROCESSES AND METROLOGY
Wednesday	to 05:00 PM	3	21MGH201T - HUMAN RESOURCE MANAGEMENT
		3	21MHC201T - ELECTRICAL ACTUATORS AND DRIVES
		3	21NTS201T - MATERIALS SCIENCE
	10:00 AM	4	21CSE222T - BIG DATA TOOLS AND TECHNIQUES
*	01:00 PM	1, 2	21CSS101J - PROGRAMMING FOR PROBLEM SOLVING
	02:00 PM to 05:00 PM	5	21AIC301J - DEEP LEARNING TECHNIQUES
g est		2, 3	21ASS101T - APPLIED ENGINEERING MECHANICS
		3	* 21AUC201T - APPLIED THERMAL ENGINEERING
07-12-2023		3	21BMC203J - ELECTRIC AND ELECTRONIC CIRCUITS
Thursday		2	21BTB105T - CELL BIOLOGY
		3	21CES201T - MECHANICS OF STRUCTURES
		3	21CHS201T - INTRODUCTION TO CHEMICAL ENGINEERING
		5	21CSC302J - COMPUTER NETWORKS
		3	* 21ECC201T - SOLID STATE DEVICES 603 203
9		3	* 21ECC213J - ANALOG DEVICES AND CIRCUITS

\* OPEN BOOK EXAMINATIONS

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## UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

(For the candidates admitted during the academic year 2021-2022 & 2022-2023)

Degree: M.Tech Integrated / B.Tech.

Year: II & III

**REGULATIONS: 2021** 

Semester: I to V

Date & Day	Time	Semester	Courses
	,	3	21EIC202T - ELECTRICAL AND ELECTRONIC MEASUREMENTS AND INSTRUMENTATION
		3	21EIC211J - HYDRAULICS AND PNEUMATICS
07-12-2023	02:00 PM	3	21MEC201T - ENGINEERING THERMODYNAMICS
Thursday	05:00 PM	3	21MGH202T - FINANCIAL MANAGEMENT
		3	21MHS201T - THERMODYNAMICS AND HEAT TRANSFER
		3	* 21NTC203T - THERMODYNAMICS AND STATISTICAL MECHANICS
	10:00 AM to 01:00 PM	1, 2, 3	21GNH101J - PHILOSOPHY OF ENGINEERING
	02:00 PM to 05:00 PM	3	21ASC205T - AERO ENGINEERING THERMODYNAMICS
08-12-2023		5	21CSE399J - COMPREHENSIVE LINUX FOR ALL
Friday		1, 2	21LEH107T - SPANISH
		3	21MAB205B - MATHEMATICS (LE)
		1, 2	21PYB102J - SEMICONDUCTOR PHYSICS AND COMPUTATION. METHODS



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### UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

(For the candidates admitted during the academic year 2021-2022 & 2022-2023)

Degree: M.Tech Integrated / B.Tech.

Year: II & III

**REGULATIONS: 2021** 

Semester: I to V

Date & Day	Time	Semester	Courses
		1, 2	21LEH101T - COMMUNICATIVE ENGLISH
	10:00 AM to 01:00 PM	1, 2	21LEH105T - JAPANESE
	01.001.11	1, 2	21LEH106T - KOREAN
09-12-2023 Saturday	Δ.	1, 2, 3	21BTB103T - BIOLOGY
	02:00 PM	5	21CSC308T - SECURITY RISK MANAGEMENT PRINCIPLES
	to 05:00 PM	5	21CSE322T - MULTIVARIATE TECHNIQUES FOR DATA ANALYTICS
	1	3	21CYB102B - CHEMISTRY (LE)
	10:00 AM	1, 2	21LEH102T - CHINESE
	to 01:00 PM	1, 2	21LEH103T - FRENCH
11-12-2023 Monday		1, 2	21LEH104T - GERMAN
	02:00 PM		<b>21PYB101J</b> - PHYSICS: ELECTROMAGNETIC THEORY, QUANTU MECHANICS, WAVES AND OPTICS
	to 05:00 PM	3	21PYB105B - ENGINEERING PHYSICS (LE)



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\* OPEN BOOK EXAMINATIONS

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#### UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

(For the candidates admitted during the academic year 2020-2021 & 2021-2022)

Degree: B.Tech. Year: III & IV **REGULATIONS: 2018** 

Semester: I to VII

Date & Day	Time	Semester	Courses
		5	18AIE330T - TEXT PROCESSING
		3	18AIS201T - LINEAR SYSTEMS AND SIGNAL PROCESSING
		3	18ASC103T - AERO ENGINEERING THERMODYNAMICS
		7	18ASC305T - FLIGHT DYNAMICS - II
		7	18AUE416T - AUTOMOTIVE FAULT DIAGNOSTICS
		7	18BMC401T - BIOMEDICAL EQUIPMENTS FOR CLINICAL APPLICATIONS
		4	18BME261T - BIOPHOTONICS AND BIOIMAGING
		5	# 18BTC202J - BIOPROCESS ENGINEERING
		6	18BTE303T - METABOLIC DISORDERS
	10:00 AM to 01:00 PM	6	18BTE422T - METABOLIC ENGINEERING OF MICROBES
		6	18BTE427T - FUNCTIONAL GENOMICS
24-11-2023 Friday		6	18BTO105T - ANIMAL MODELS FOR RESEARCH
		3	18CEC202T - FLUID MECHANICS
		7	18CEE401T - PAVEMENT ANALYSIS AND DESIGN
		7	18CEE402T - RAILWAY, AIRPORT AND HARBOUR ENGINEERING
		3	18CHC203T - CHEMICAL PROCESS CALCULATIONS
		7	** 18CHC401J - PROCESS EQUIPMENT DESIGN AND DRAWING
		3	18C8C261T - FORMAL LANGUAGE AND AUTOMATA THEORY
	-	4	18CSC267J - DATABASE MANAGEMENT SYSTEMS
-		7	18CSC461J - USABILITY DESIGN OF SOFTWARE APPLICATIONS
		7	18CSE380T - PERVASIVE COMPUTING
		7	18CSE395T - WEB INTELLIGENCE
=		6	18CSE398J - MACHINE LEARNING - CORE CONCEPTS WITH APPLICATIONS

<sup>\*</sup> Open Book for 2021 Batch Only

Date: 04.10.2023

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<sup>\*\*</sup> Open Book for 2020 Batch Only

<sup>#</sup> Open Book for Both 2020, 2021 Batches

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### UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

(For the candidates admitted during the academic year 2020-2021 & 2021-2022)

Degree: B.Tech. Year: III & IV **REGULATIONS: 2018** 

Semester: I to VII

Date & Day	Time	Semester	Courses
		7	18CSE439J - MOBILE GAME DEVELOPMENT
		7	18CSE441T - CLOUD APPLICATION DEVELOPMENT
		7	18CSE445T - INTERNET OF THINGS SECURITY
		7	18C8E447T - EDGE COMPUTING
		6	18CSE466T - SOFTWARE VERIFICATION AND VALIDATION
		7	18CSE467T - SOFTWARE QUALITY ASSURANCE
		7	18CSE486T - ADVANCED ALGORITHMS
~		6	18ECC303J - COMPUTER COMMUNICATION NETWORKS
		7	18ECC411J - FPGA BASED EMBEDDED SYSTEMS
	10:00 AM to 01:00 PM	6	18ECE472T - DATABASE MANAGEMENT SYSTEMS
		3	18EEC202T - ELECTROMAGNETIC THEORY
4-11-2023 Friday		4	18EEC205J - ELECTRICAL MACHINES - II
		4	18EEC214T - POWER SYSTEMS - I
		7	18EEE310T - ENERGY CONSERVATION AND AUDITING
		7	18EEE404T - DISTRIBUTED GENERATION AND MICRO GRID
		7	18EIE401T - CYBER SECURITY FOR INDUSTRIAL AUTOMATION
		6	18GEO103T - BIOFERTILIZERS - AN ENTREPRENEURIAL PERSPECTIVE
		4, 5, 6	18MAB302T - DISCRETE MATHEMATICS FOR ENGINEERS
	-	6	18MBO406T - B2B MARKETING
		6	18MBO409T - FINANCE FOR ENGINEERS
		5	18MEC201T - MACHINES AND MECHANISMS
		7	18MEE334T - PLC AND ITS APPLICATIONS
		7	18MEE451J - MICROELECTRONICS THERMAL MANAGEMENT

<sup>\*</sup> Open Book for 2021 Batch Only

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UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

(For the candidates admitted during the academic year 2020-2021 & 2021-2022)

Degree : B.Tech. Year : III & IV REGULATIONS: 2018
Semester: I to VII

Date & Day	Time	Semester	Courses
		7	18MEE499T - ARTIFICIAL INTELLIGENCE FOR MECHANICAL ENGINEERING
		6	18MEO106T - ENVIRONMENTAL POLLUTION AND ABATEMENT
	10:00 AM	4	18MHC105J - FLUID POWER SYSTEM AND AUTOMATION
24-11-2023 Friday	10:00 AM to	7	18MHC301J - MANUFACTURING PROCESSES
	01:00 PM	3	18MHS201T - THERMODYNAMICS AND HEAT TRANSFER
		7	** 18NTC301J - POLYMER AND NANOCOMPOSITES
		4	18PYS201T - MATERIALS SCIENCE
		6	18ASE204T - COMPOSITE MATERIALS AND STRUCTURES
•		5	# 18ASE207T - FUNDAMENTALS OF COMBUSTION
		6	** 18ASE316T - HYPERSONIC AEROTHERMODYNAMICS
•		3	18AUC201J - MANUFACTURING TECHNOLOGY FOR AUTOMOTIVE ENGINEE
		6	18BME374T - MEDICAL ETHICS AND INTELLECTUAL PROPERTY RIGHTS
		3	* 18BTC104T - GENETICS AND CYTOGENETICS
		7	** 18BTC301J - BIOSEPARATION TECHNOLOGY
24-11-2023	02:00 PM	6	18CEC304T - CONSTRUCTION ENGINEERING AND MANAGEMENT
Friday	05:00 PM	5	18CEO408J - RURAL DEVELOPMENT AND TECHNOLOGY
		5	18CHC304T - CHEMICAL PROCESS TECHNOLOGY
		6	18CHC308T - PROCESS DYNAMICS, CONTROL AND INSTRUMENTATION
		5	18CSC310J - DATA CENTRIC NETWORKING AND SYSTEM DESIGN
		6	18CSC311J - WEB DESIGN AND DEVELOPMENT
-		7	18CSE333J - BIG DATA TOOLS AND TECHNIQUES FOR BLOCKCHAIN
		7	18CSE358T - PATTERN RECOGNITION TECHNIQUES
		7	18CSE359T - NATURAL LANGUAGE PROCESSING

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UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

(For the candidates admitted during the academic year 2020-2021 & 2021-2022)

Degree: B.Tech. Year: III & IV

**REGULATIONS: 2018** 

Semester: I to VII

Date & Day	Time	Semester	Courses
		6	18CSE372T - VISUAL PROGRAMMING
		6	18CSE377T - DATA CENTRIC NETWORKS
		6, 7	18CSE382T - FORENSICS AND INCIDENT RESPONSE
		7	18CSE442T - CLOUD SECURITY
		7	18CSE455T - DATABASE SECURITY AND PRIVACY
		7	18CSE463T - IT SERVICE MANAGEMENT AND OPERATIONS
		6	18CSE467J - ENTERPRISE SYSTEMS
		3	18ECC103J - DIGITAL ELECTRONIC PRINCIPLES
**		3	18ECC211J - SOLID STATE SEMICONDUCTOR DEVICES
	02:00 PM to 05:00 PM	7	18ECC301T - WIRELESS COMMUNICATION
		6	18ECC312T - HARDWARE INTERFACING AND NETWORKING
24-11-2023		4	18ECE252J - SENSORS AND ACTUATORS FOR CYBER PHYSICAL SYSTEM
Friday		4	18ECE271T - INTRODUCTION TO DATA SCIENCE
		4	18ECE321T - RF AND MICROWAVE SEMICONDUCTOR DEVICES
		6	18EEE332T - PRINCIPLES OF OBJECT ORIENTED PROGRAMMING
		4	* 18EIC207J - CONTROL SYSTEMS DESIGN AND ANALYSIS
		6	18EIC304J - INDUSTRIAL PROCESS AUTOMATION SYSTEMS
		1, 2	18LEH102J - CHINESE
¥		1, 2	<b>18LEH103J</b> - FRENCH
		4	18MAB208T - STATISTICS FOR DECISION SCIENCES
		5	18MAB301T - PROBABILITY AND STATISTICS
		5	18MAB304T - PROBABILITY AND APPLIED STATISTICS
		5	18MBH364T - BUSINESS STRATEGY

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UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

(For the candidates admitted during the academic year 2020-2021 & 2021-2022)

Degree : B.Tech. Year : III & IV REGULATIONS: 2018

Semester: I to VII

Date & Day	Time	Semester	Courses
		6	18MBH365T - FINANCIAL AND COST ACCOUNTING
		4	18MEC106T - MECHANICS OF SOLIDS
24-11-2023 Friday	02:00 PM to	7	18MEE707T - VIRTUAL INSTRUMENTATION
Friday	05:00 PM	6	18MHC205J - MICROCONTROLLERS AND EMBEDDED SYSTEMS
	=	6	UFD20N01J - ARTS AND DESIGN ENHANCEMENT
		5	18AIC303T - FORMAL LANGUAGES AND AUTOMATA THEORY
		4	18ASC202J - INCOMPRESSIBLE AERODYNAMICS
		5	18ASC303J - ROCKET PROPULSION
		6	18ASE203T - EXPERIMENTAL STRESS ANALYSIS
	10:00 AM to 01:00 PM	5	18AUC301J - AUTOMOTIVE ENGINES
		6	18AUE335T - ENGINE AUXILARY SYSTEMS
		5	18BMC302T - BIOMECHANICS
2		6	18BMC304J - MICROCONTROLLER AND ITS APPLICATION IN MEDICINE
25-11-2023		7	18BMO122T - HEALTH INFORMATION SYSTEMS
Saturday		3	18BTB103T - HUMAN PHYSIOLOGY AND HEALTH
		7	18BTE406T - FOOD SAFETY AND QUALITY MANAGEMENT
		7	18BTE418T - DEVELOPMENTAL BIOLOGY IN TISSUE ENGINEERING
		5	18CEC301T - HYDROLOGY AND WATER RESOURCES ENGINEERING
		7	18CEE406T - REPAIR AND REHABILITATION OF STRUCTURES
		4	18CHC206T - MECHANICAL OPERATIONS
		7	18CHC403J - PROCESS MODELING AND SIMULATION
		4	18CSC268J - SOFTWARE DESIGN WITH UNIFIED MODELING LANGUAGE
		5	# 18CSC301T - FORMAL LANGUAGE AND AUTOMATA

<sup>\*</sup> Open Book for 2021 Batch Only

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UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

(For the candidates admitted during the academic year 2020-2021 & 2021-2022)

Degree: B.Tech.

**REGULATIONS: 2018** 

Semester: I to VII

Date & Day	Time	Semester	Courses
		7	18CSE362T - INTEGRATIVE PROGRAMMING AND TECHNOLOGY
		6	18CSE432T - SMART CONTRACTS AND APPLICATION DEVELOPMENT
		7	18CSE465T - COMPUTATIONAL MEDIA
*		6	18CSE483T - INTELLIGENT MACHINING
,		7	18CSE489T - STREAMING ANALYTICS
		5	18CSO101T - IT INFRASTRUCTURE MANAGEMENT
		6	18ECE222T - ADHOC AND SENSOR NETWORKS
		7	18ECE301J - CMOS ANALOG IC DESIGN
	-	6	18ECE307J - APPLIED MACHINE LEARNING
		5	18ECE312T - WIRELESS AND OPTICAL SENSORS
	10.00 AM	7	18ECE336T - MOBILE COMPUTING
25-11-2023 Saturday	10:00 AM to	5	18ECE339T - DATA ANALYSIS AND VISUALIZATION
Saturday	01:00 PM	7	18ECE350T - CYBER PHYSICAL INTERFACE AND AUTOMATION
		7	18ECE471T - DATA SCIENCE FOR COMMUNICATION NETWORKS
		5	18EEC303T - POWER SYSTEM ANALYSIS
-		6	18EEE323T - AUTOMOTIVE ELECTRONICS
		3	18EIC205T - SIGNALS, SYSTEMS AND COMMUNICATION
	=	7	18EIC402T - INDUSTRIAL DATA COMMUNICATION
		2	18MAB163T - LINEAR ALGEBRA
		4	18MAB261J - OPERATIONS RESEARCH
		7	18MBH463J - SERVICES SCIENCE AND SERVICE OPERATIONAL MANAGEMENT
		4	18MBH465T - MARKETING RESEARCH AND MARKETING MANAGEMEN
		5	18MEC202T - HEAT AND MASS TRANSFER

<sup>\*</sup> Open Book for 2021 Batch Only

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### UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

(For the candidates admitted during the academic year 2020-2021 & 2021-2022)

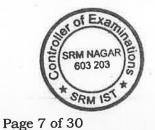
Degree : B.Tech. Year : III & IV **REGULATIONS: 2018** 

Semester: I to VII

Date & Day	Time	Semester	Courses
		7	18MEO107T - NANO ROBOTICS
		5	18MHC201J - LINEAR AND DIGITAL CONTROL SYSTEMS
25-11-2023	10:00 AM	6	18MHE408T - MICRO ELECTRO MECHANICAL SYSTEMS
Saturday	to 01:00 PM	6	18MHE427T - SYSTEMS ENGINEERING
		6	18MHE452T - MECHANICS OF MANIPULATION
		5	# 18NTC202J - NANOBIOTECHNOLOGY
		4	18AIC209T - FOUNDATION OF METRIC SPACES
		7	18AIE423T - BUSINESS INTELLIGENCE AND ANALYTICS
*		3	18ASC105T - AIRCRAFT SYSTEMS AND INSTRUMENTS
		4	18ASC201J - APPLIED SOLID MECHANICS
		7	18ASO101T - ELEMENTS OF AERONAUTICS
		7	18AUO 106T - COMPOSITE MATERIALS FOR AUTOMOTIVE APPLICATIONS
		7	18AUO108T - ADVANCED ENGINE TECHNOLOGY
	00.00 PM	4	18BME266T - BIOMEDICAL NANOTECHNOLOGY
25-11-2023 Saturday	02:00 PM to 05:00 PM	6	18BTE319T - BIOENERGY
		6	18BTE417T - BIOREACTORS IN TISSUE ENGINEERING
		6, 7	18BTO101T - HUMAN HEALTH AND DISEASES
		3	18CEC204T - ENGINEERING SURVEYING
	^	5, 7	18CEO305T - ENVIRONMENTAL IMPACT ASSESSMENT
		5, 6, 7	18CEO306T - MUNICIPAL SOLID WASTE MANAGEMENT
	V	5, 7	18CHO101T - SUSTAINABLE ENERGY ENGINEERING
F		3	18CSC202J - OBJECT ORIENTED DESIGN AND PROGRAMMING
		4	18CSC209J - DATABASE MANAGEMENT SYSTEMS AND CLOUD INTEGRATION SERVICES

<sup>\*</sup> Open Book for 2021 Batch Only

Date: 04.10.2023



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<sup>\*\*</sup> Open Book for 2020 Batch Only

<sup>#</sup> Open Book for Both 2020, 2021 Batches



### UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

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Degree : B.Tech. Year : III & IV **REGULATIONS: 2018** 

Semester: I to VII

Date & Day	Time	Semester	Courses
		6	18CSC365J - ARTIFICIAL INTELLIGENCE
		6	18CSE389T - FUZZY LOGIC AND ITS APPLICATIONS
		6	18CSE464T - COMPUTER GRAPHICS AND GAME PROGRAMMING
		7	18CSE472T - MALWARE ANALYSIS
	-	7	18CSO105T - ANDROID DEVELOPMENT
		4 4	18ECE231J - IOT SYSTEM DESIGN
		6	18ECE302T - MEMS TECHNOLOGIES
		6	18ECE335T - INTRODUCTION TO VIRTUAL COMPUTING
		5, 7	18ECO102J - ELECTRONIC CIRCUITS AND SYSTEMS
	02:00 PM to 05:00 PM	5, 7	18ECO103T - MODERN WIRELESS COMMUNICATION SYSTEMS
20		7	18EEE401T - SOLID STATE DRIVES
25-11-2023 Saturday		5, 6, 7	18EEO301T - SUSTAINABLE ENERGY
		6	18EIC305T - POWER ELECTRONICS AND DRIVES
		3	18MAB205T - MATHEMATICS (LE)
		5	18MBH361T - BUSINESS COMMUNICATION AND VALUE SCIENCE - III
		5, 6	18MBO407T - MANAGING OF STRESS
		7	18MBO412T - MANAGEMENT INFORMATION SYSTEMS
		7	18MBO413T - ENTERPRISE RESOURCE PLANNING AND DEVELOPMENT
		5, 7	18MEO101T - ROBOTICS ENGINEERING AND APPLICATIONS
	÷ .	5, 7	18MEO111T - INDUSTRIAL ENGINEERING
		5, 7	18MEO116T - INDUSTRIAL SAFETY AND ENVIRONMENT
		7	18NTO401T - 2D MATERIALS AND APPLICATIONS
		6, 7	18NTO403T - SCIENTIFIC RESEARCH PRINCIPLES

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Degree : B.Tech. Year : III & IV **REGULATIONS: 2018** 

Semester: I to VII

Date & Day	Time	Semester	Courses
25-11-2023 Saturday	02:00 PM to 05:00 PM	7	18NTO406T - NANOTECHNOLOGY IN SOCIETAL DEVELOPMENT
		7	18NTO408T - INDUSTRIAL NANOTECHNOLOGY
bacaraay		2	18PYB101J - PHYSICS: ELECTROMAGNETIC THEORY, QUANTUM MECHANIC WAVES AND OPTICS
	41	5	18AIC301J - DEEP LEARNING TECHNIQUES
		5	18ASC304J - AIRCRAFT STRUCTURES
		6	18ASC306T - INTRODUCTION TO SPACE TECHNOLOGY
		7	18ASO102T - CREATIVITY, INNOVATION AND NEW PRODUCT DEVELOPMENT
		7	18AUC401J - VEHICLE DYNAMICS
		5	18AUE363T - AUTOMOTIVE EMBEDDED SYSTEMS
	10:00 AM to 01:00 PM	5	18BMC301J - MEDICAL INSTRUMENTATION
		7	18BME466T - ARTIFICIAL INTELLIGENCE IN HEALTH CARE
		7	18BME469T - NEURO REHABILITATION AND HUMAN MACHINE INTERFACE
27-11-2023		5	18BTC201J - GENE MANIPULATION AND GENOMICS
Monday		7	18BTE401T - CANCER BIOLOGY
		7	18BTE403T - VACCINE BIOTECHNOLOGY
		7	18BTE425T - MOLECULAR DIAGNOSTICS
		5	18CEC302T - GEOTECHNICAL ENGINEERING
		6	18CEC303T - HIGHWAY ENGINEERING AND DESIGN
		3	18CHC205T - CHEMICAL ENGINEERING FLUID MECHANICS
		7	18CHC402T - PROCESS ECONOMICS AND PROJECT MANAGEMENT
		3	18CSC208T - FUNDAMENTALS OF CLOUD COMPUTING
		5	18CSC302J - COMPUTER NETWORKS
		5	18CSC362J - COMPILER DESIGN

<sup>\*</sup> Open Book for 2021 Batch Only

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Degree: B.Tech.

Year : III & IV

**REGULATIONS: 2018** 

Semester: I to VII

Date & Day	Time	Semester	Courses
		7	18C8C462J - IT WORKSHOP USING SCILAB
		6	18CSE309T - DESIGN PRINCIPLES OF SMART SPACE MANAGEMENT
		6, 7	18CSE316J - ESSENTIALS IN CLOUD AND DEVOPS
		7	18CSE323T - FOG COMPUTING ANALYTICS
		7	18CSE433T - TRUST BASED COMPUTING
		7	18CSE435J - ADVANCED CRYPTOGRAPHY
		7	18CSE438J - COMPUTER ANIMATION AND SIMULATION
		7	18CSE444T - CLOUD STRATEGY PLANNING AND MANAGEMENT
	10:00 AM to 01:00 PM	7	18CSE459T - SERVICE ORIENTED ARCHITECTURE
		7	18CSE460T - NETWORK DESIGN AND MANAGEMENT
		7	18CSE476T - DATABASE SECURITY
7-11-2023 Monday		7	18CSE480T - NATURE INSPIRED COMPUTING TECHNIQUES
-		7	18CSE485T - ROBOTICS: COMPUTATIONAL MOTION PLANNING
		7	18CSE491T - MACHINE LEARNING - II
		5	18ECC203J - MICROPROCESSOR, MICROCONTROLLER AND INTERFACING TECHNIQUES
:		5	18ECC311J - MICROCONTROLLERS AND INTERFACING
		7	18ECE205J - FPGA - BASED EMBEDDED SYSTEM DESIGN
		6, 7	18ECE225T - INFORMATION THEORY AND CODING
		7	18ECE272T - STATISTICAL INFERENCE TECHNIQUES
		7	18ECE314T - WIRELESS COMMUNICATION NETWORKS
		7	18ECE316T - EMBEDDED LINUX
		7	18ECE355T - DESIGN OF CYBER PHYSICAL SYSTEM
		7	18EEC401J - POWER SYSTEM OPERATION AND CONTROL

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UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

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REGULATIONS: 2018

Degree: B.Tech.

Semester: I to VII

Year : III & IV

Year : III & IV			
Date & Day	Time	Semester	Courses
		7	18EEC402T - REAL TIME OPERATING SYSTEMS
		5	18EIC303J - PROCESS CONTROL
27-11-2023	10:00 AM	7	** 18EIC401J - INSTRUMENTATION SYSTEM DESIGN
Monday	to 01:00 PM	5, 7	# 18MEE305T - FINITE ELEMENT METHOD
	-	7	18MHC302J - DESIGN OF MECHATRONICS SYSTEMS
9:		5	18NTC201T - NANOPHOTONICS
		7	18AIC302J - WEB PROGRAMMING FOR ARTIFICIAL INTELLIGENCE
		4	18AIH201T - PROFESSIONAL ETHICS OF ARTIFICIAL INTELLIGENCE
_		3	18ASC101T - APPLIED ENGINEERING MECHANICS
		6	18ASC302T - FLIGHT DYNAMICS - I
	· ·	5	18AUE202T - SENSORS, ACTUATORS AND SIGNAL CONDITIONERS
		5	18AUE327T - METROLOGY AND MEASUREMENTS
		6	** 18BMC305T - BIOCONTROL SYSTEMS
		4	18BTB102T - BIOLOGY: HUMAN ANATOMY AND PHYSIOLOGY
27-11-2023	02:00 PM to	3	18CEC201T - ENGINEERING GEOLOGY
Monday	05:00 PM	3	18CEC203T - MECHANICS OF STRUCTURES
		7	18CEE312T - ENVIRONMENTAL IMPACT ASSESSMENT AND LIFE CYCLE ANALYSIS
		7	18CEO403J - COMPUTER APPLICATION IN WATER RESOURCES AND ENVIRONMENTAL ENGINEERING
· ·		5	18CHC301T - CHEMICAL ENGINEERING THERMODYNAMICS
		6	18CHE358T - FERTILIZER TECHNOLOGY
		7	18CHO105T - POLLUTION ABATEMENT
		4	18CHS252T - CHEMICAL ENGINEERING PRINCIPLES
		3	18CSC264J - COMPUTATIONAL STATISTICS

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**REGULATIONS: 2018** 

Semester: I to VII

Year: III & IV				
Date & Day	Time	Semester	Courses	
	n -	4	18CSC266J - OPERATING SYSTEMS	
		6	18CSC364J - INFORMATION SECURITY	
		6	18CSE481T - APPLIED MACHINE LEARNING	
		3	18ECC105T - ELECTROMAGNETICS AND TRANSMISSION LINES	
		3	18ECC212J - FUNDAMENTALS OF COMPUTER SYSTEM DESIGN	
		7	18ECE220T - ADVANCED MOBILE COMMUNICATION SYSTEMS	
		7	18ECE226T - OPTICAL COMPONENTS, SYSTEMS AND NETWORKS	
		6	18ECE313T - DIGITAL COMMUNICATION SYSTEMS	
		5	18ECE332T - PRINCIPLES OF ARTIFICIAL INTELLIGENCE	
27-11-2023	02:00 PM	5	# 18EEC301J - CONTROL SYSTEMS	
27-11-2023 Monday	to 05:00 PM	6	18EEE314T - POWER QUALITY	
-		4	18EIC206J - ANALOG INTEGRATED CIRCUITS	
		6	** 18EIC306T - DISCRETE TIME SIGNAL PROCESSING	
		4, 5	18MAB204T - PROBABILITY AND QUEUEING THEORY	
		7	18MEE304T - DESIGN FOR MANUFACTURING AND ASSEMBLY	
		5	18MEE333T - INDUSTRIAL ROBOTICS AND AUTOMATION	
		6	18MEE448T - SUSTAINABLE ENERGY SYSTEMS	
		5	18MHC202J - SENSORS AND SIGNAL CONDITIONING	
		6	18MHE407T - GEOMETRIC MODELLING	
		6	18MHE461T - ARTIFICIAL INTELLIGENCE FOR ROBOTICS AND VISION	
		5	18AIE329T - INFORMATION RETRIEVAL	
28-11-2023	10:00 AM to	5	18AIE332T - IMAGE AND VIDEO PROCESSING	
Tuesday	01:00 PM	5	18ASC301J - COMPRESSIBLE AERODYNAMICS	

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REGULATIONS: 2018

Degree : B.Tech. Year : III & IV

Semester : I to VII

Date & Day	Time	Semester	Courses
•		7	18ASE309T - FATIGUE AND FRACTURE MECHANICS
		7	18ASE312T - HELICOPTER MAINTENANCE
		7	** 18ASE314T - TURBULENCE AND TURBULENCE MODELING
		5	18AUE211J - ANALOG AND DIGITAL CIRCUITS FOR AUTOMOTIVE APPLICATIONS
		7	18AUE317J - AUTOMOTIVE CONTROL ENGINEERING
	*	5	18AUE352T - TWO AND THREE WHEELER TECHNOLOGY
		7	18AUE355T - MOTORSPORT TECHNOLOGY
		5	18AUE362T - MOTOR DRIVES AND CONTROL SYSTEMS
	10:00 AM to 01:00 PM	7	18AUE421T - ADVANCED MANUFACTURING PROCESS
		5	18BMC303J - BIOMEDICAL SIGNAL PROCESSING
		7	18BME465T - WEARABLE SYSTEMS AND MOBILE HEALTH CARE
28-11-2023		7	18BME471T - MACHINE LEARNING AND DEEP LEARNING TECHNIQUES IN MEDICINE
Tuesday		7	18BME472T - VIRTUAL REALITY IN HEALTH CARE
		5	18BTE305T - PHARMACEUTICAL BIOTECHNOLOGY
		5	18BTE317T - ENVIRONMENTAL BIOTECHNOLOGY
		7	18BTE419T - ADVANCED IMMUNOLOGY AND VASCULAR TISSUE ENGINEERING
		7	18BTE426T - GENE THERAPY
		7	18CEE404T - CONSTRUCTION EQUIPMENT AND AUTOMATION
		7	18CEE405T - CONTRACTS MANAGEMENT
		5	18CEO302J - MODERN CIVIL ENGINEERING ECONOMICS
		5	18CEO308J - STRUCTURAL ENGINEERING SOFTWARE APPLICATIONS
		5	18CHC302T - CHEMICAL REACTION ENGINEERING
		6	18CHE361T - SAFETY AND HAZARD ANALYSIS IN PROCESS INDUSTRIES

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(For the candidates admitted during the academic year 2020-2021 & 2021-2022)

Degree: B.Tech. Year : III & IV

**REGULATIONS: 2018** 

Semester: I to VII

ate & Day	Time	Semester	Courses
		6	18CSC312J - ARTIFICIAL INTELLIGENCE AND APPLICATIONS IN CLOUD COMPUTING
		5	18CSC361J - DESIGN AND ANALYSIS OF ALGORITHMS
		5	18CSE345T - INTERNET OF THINGS ARCHITECTURE AND PROTOCOLS
		5, 6, 7	18CSE355T - DATA MINING AND ANALYTICS
6		5	18CSE361T - WEB PROGRAMMING
		7	18CSE370T - DESIGN PATTERNS
,		5	18CSE371T - USER INTERFACE DESIGN
		5	18CSE379T - INTERNET OF THINGS
		5, 6	18CSE381T - CRYPTOGRAPHY
		5	18CSE384T - SECURE SOFTWARE DEVELOPMENT LIFE CYCLE
		5	18CSE387T - GENETIC ALGORITHM AND ITS APPLICATIONS
28-11-2023 Tuesday	10:00 AM to	5, 7	18CSE390T - COMPUTER VISION
2 desday	01:00 PM	5, 6, 7	18CSE394T - BUSINESS INTELLIGENCE AND ANALYTICS
	* 9	5	18CSE416T - BLOCK CHAIN FOUNDATIONS, ARCHITECTURE AND CONSENSUS MECHANICS
		5, 7	18CSE437J - VIRTUAL REALITY AND AUGMENTED REALITY
		7	18CSE462T - DATA CENTRE ADMINISTRATION AND MANAGEMENT
v		7	18CSE471T - SOFTWARE MAINTENANCE AND ADMINISTRATION
		5	# 18ECC204J - DIGITAL SIGNAL PROCESSING
×		7	18ECE306J - ARM BASED DIGITAL SIGNAL PROCESSING
	ш	7	18ECE340T - MACHINE PERCEPTION WITH COGNITION
		6	18ECS301J - APPLIED PROGRAMMING
		5	18EEE327T - SENSORS AND TRANSDUCERS
		7	18EEE403T - HYBRID ELECTRIC VEHICLES

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Degree : B.Tech. Year : III & IV **REGULATIONS: 2018** 

Semester: I to VII

Date & Day	Time	Semester	Courses
		7	18EEE406T - WIND AND SOLAR ENERGY SYSTEM
		7	18EEE433T - CYBER SECURITY
		5	18EIC302T - INDUSTRIAL INSTRUMENTATION
		7	18EIE406T - SYSTEM IDENTIFICATION
		7	18MBH464J - IT PROJECT MANAGEMENT
28-11-2023	10:00 AM	7	18MEE323T - PROCESS PLANNING AND COST ESTIMATION
Tuesday	to 01:00 PM	7	18MHE416T - PROCESS CONTROL ENGINEERING
		5	18MHE451T - ROBOTICS
		5	18NTE307T - SENSORS AND TRANSDUCERS
		7	18NTE405T - NANOTECHNOLOGY IN COSMETICS
		7	18NTE406T - GREEN NANOTECHNOLOGY
		5	18PYB201T - WAVES AND OPTICS
		4	18AIC201J - FOUNDATION OF ARTIFICIAL INTELLIGENCE
		3	18AIC203J - OBJECT ORIENTED DESIGN AND PROGRAMMING
		7	18AIE427T - DATA MINING AND ANALYTICS
		6	18ASE206T - THEORY OF ELASTICITY
	02:00 PM	6	18ASO104T - AIRCRAFT GENERAL ENGINEERING AND MAINTENANCE PRACTICES
28-11-2023 Tuesday	to	6	18AUE332T - ENGINE TESTING AND VALIDATION
	05:00 PM	6	18AUE411T - POWER ELECTRONICS FOR ELECTRIC VEHICLE APPLICATION
		4	18BMC204T - PRINCIPLES OF MEDICAL IMAGING
		3	18BTC102J - CELL BIOLOGY
		7	18BTE404T - MOLECULAR BASIS OF DRUG ACTION
		5	18BTE415T - NANOTECHNOLOGY IN REGENERATIVE MEDICINE

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Degree: B.Tech.

REGULATIONS: 2018
Semester: I to VII

Date & Day	Time	Semester	Courses
		5	18BTE420T - HUMAN GENETICS
		6	18CEO301T - ADVANCED DESIGN OF RCC
		6	18CEO311J - COMPUTER APPLICATION IN GEOTECHNICAL AND TRANSPORTATION ENGINEERING
		6	18CEO401T - ADVANCED PRESTRESSED CONCRETE STRUCTURES
		7	18CHE362T - FUNDAMENTALS OF DESALINATION
		7	18CHE373T - FOOD TECHNOLOGY
		2	18CSC162J - DATA STRUCTURES AND ALGORITHMS
		6	18CSC363J - COMPUTER NETWORKS
		7	18CSE313T - PRODUCT MANAGEMENT: FUNDAMENTALS AND PRACTICAL APPLICATION
		6, 7	18CSE386T - PENETRATION TESTING AND VULNERABILITY ASSESSMENT
	30 00 DM	6, 7	18CSE391T - BIG DATA TOOLS AND TECHNIQUES
28-11-2023 Tuesday	02:00 PM to	6, 7	18CSE458T - WIRELESS AND MOBILE COMMUNICATION
Iucsuny	05:00 PM	6	# 18ECC313J - EMBEDDED HARDWARE AND OPERATING SYSTEMS
		6	18ECE204J - ARM - BASED EMBEDDED SYSTEM DESIGN
		6, 7	18ECE243J - DIGITAL IMAGE AND VIDEO PROCESSING
		6	18EEE315T - SMART GRID
		5	18EEE320T - SIGNALS AND SYSTEMS
		6	18EIE302T - ELECTRICAL ENERGY MANAGEMENT AND CONVERSION
		3	18MAB201T - TRANSFORMS AND BOUNDARY VALUE PROBLEMS
		3	18MBH461T - FINANCIAL MANAGEMENT
		3	18MBH462T - HUMAN RESOURCE MANAGEMENT
		6, 7	18MEE329T - MODERN MANUFACTURING TECHNIQUES
		5, 7	18MEE330T - FLEXIBLE MANUFACTURING SYSTEMS

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Degree : B.Tech. Year : III & IV **REGULATIONS: 2018** 

Semester: I to VII

Date & Day	Time	Semester	Courses
28-11-2023	02:00 PM	6	18MHE409T - AUTOMATION AND INTELLIGENT SYSTEMS
		6	18MHE426T - ROBOT KINEMATICS AND DYNAMICS
Tuesday	05:00 PM	7	18MHE462T - SYSTEMS ENGINEERING AND MANAGEMENT FOR ROBOTIC
		4	18NTO305T - MEDICAL NANOTECHNOLOGY
		6	18AIC305T - INFERENTIAL STATISTICS AND PREDICTIVE ANALYTICS
		5	18AIE321T - OPTIMIZATION TECHNIQUES
		5	18AIE339T - MATRIX THEORY FOR ARTIFICIAL INTELLIGENCE
		5	18AIO353J - PYTHON FOR DATA ANALYTICS
		7	18ASE303T - ROCKET AERODYNAMICS
	10:00 AM to 01:00 PM	7	18ASE305T - VIBRATIONS AND ELEMENTS OF AEROELASTICITY
		7	18ASE306T - DIGITAL AVIONICS
		7	18AUE313T - ARTIFICIAL NEURAL NETWORKS AND FUZZY LOGIC
		6	18AUE348T - DESIGN FOR MANUFACTURE
29-11-2023 Wednesday		7	18AUE454T - VEHICLE BODY ENGINEERING AND AERODYNAMICS
		5	18AUO111T - AUTOMOTIVE SCIENCES
		5	18BME364T - BIOMEDICAL DEVICE DESIGN FUNDAMENTALS
		5	18BME371T - NEUROENGINEERING
		6 -	18BME375T - VIRTUAL INSTRUMENTATION FOR BIOMEDICAL ENGINEERS
25		5	18BTE302T - CELLULAR AND MOLECULAR NEUROSCIENCE
		5	18BTE318T - INDUSTRIAL WASTE MANAGEMENT
		5	18BTE413T - STEM CELL TECHNOLOGY
		5	18BTE424T - MOLÈCULAR BIOLOGY OF INFECTIOUS DISEASES
		5	18CEE305J - CONCRETE TECHNOLOGY

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<sup>\*\*</sup> Open Book for 2020 Batch Only

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Degree : B.Tech.

REGULATIONS: 2018
Semester: I to VII

Date & Day	Time	Semester	Courses
		5	18CEE307T - DESIGN OF EARTHQUAKE RESISTANT STRUCTURES
		5	18CEE309T - GEOGRAPHIC INFORMATION SYSTEM
		7	18CEE310T - SOLID AND HAZARDOUS WASTE MANAGEMENT
		7	18CEE311T - AIR AND NOISE POLLUTION AND CONTROL
		5	# 18CHC303T - MASS TRANSFER APPLICATIONS
21		7	18CHE366T - CHEMICAL PROCESS OPTIMIZATION
		5	18CSE334T - BLOCKCHAIN USING CRYPTOGRAPHY
		5	18CSE337J - GAME DESIGN, PROTOTYPING AND DEVELOPMENT
		5	18CSE344T - CLOUD ARCHITECTURE
	10:00 AM to 01:00 PM	5, 6, 7	18CSE360T - INFORMATION STORAGE AND MANAGEMENT
		5	18CSE365T - FUNDAMENTALS OF VIRTUALIZATION
29-11-2023 Wednesday		5	18CSE373T - PROGRAMMING IN JAVASCRIPT
, ourself		5	18CSE383T - INFORMATION ASSURANCE AND SECURITY
		5	18CSE388T - ARTIFICIAL NEURAL NETWORKS
		5, 7	18CSE436T - GAMING STUDIO FOR BUSINESS
¥		7	18CSE465J - ADVANCED SOCIAL, TEXT AND MEDIA ANALYTICS
		5, 6	18CSE479T - STATISTICAL MACHINE LEARNING
		5, 7	18CSE487T - DATA WAREHOUSING AND ITS APPLICATIONS
0		5, 7	18CSE490T - BIG DATA VISUALIZATION
		5	18ECC205J - ANALOG AND DIGITAL COMMUNICATION
		6	** 18ECC206J - VLSI DESIGN
		5	18EEE322T - PRINCIPLES OF BIOMEDICAL INSTRUMENTATION
		7	18EEE405T - POWER ELECTRONICS IN RENEWABLE ENERGY SYSTE

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Degree : B.Tech. Year : III & IV **REGULATIONS: 2018** 

Semester: I to VII

Date & Day	Time	Semester	Courses
		7	18EEE424T - ARTIFICIAL INTELLIGENCE
		5	# 18EIC301J - EMBEDDED SYSTEM DESIGN
		6	18EIE306T - INDUSTRIAL INTERNET OF THINGS
		5	18MBH363T - FUNDAMENTALS OF MANAGEMENT
		5	18MEE321T - ELEMENTS OF MECHATRONICS
		6, 7	18MEE344T - ENERGY ENGINEERING AND MANAGEMENT
	10:00 AM	7	18MEE347T - SOLAR ENERGY SYSTEMS
29-11-2023 Wednesday	to 01:00 PM	7	18MEE422T - ADDITIVE MANUFACTURING TECHNOLOGY
	01:00 PM	7	18MEO105T - MATERIALS MANAGEMENT
	-	7	18MHE406T - INDUSTRIAL ELECTRONICS
		7	18MHE417T - APPLIED MECHATRONICS SYSTEMS
		7	18MHE454T - ROBOT CONTROL
		7	18MHE459T - APPLIED ROBOTICS
		7	18NTE409T - CANCER NANOTECHNOLOGY
		7	18NTE412T - SOCIETAL IMPLICATIONS OF NANOTECHNOLOGY
2:		7	18AIE424T - ARTIFICIAL INTELLIGENCE AND INTERNET OF THINGS
		6	18ASE307T - COMPUTATIONAL HEAT TRANSFER AND FLUID DYNAMICS
	25	7	18AUE443T - FINITE ELEMENT ANALYSIS
29-11-2023	02:00 PM to	5	18AUE452T - AUTOMOTIVE SAFETY AND ERGONOMICS
Wednesday	05:00 PM	5, 6	18AUO103T - SPECIAL TYPE OF VEHICLES
		5	18AUO107T - NON DESTRUCTIVE TESTING AND EVALUATION
		6	18BMC306J - MEDICAL IMAGE PROCESSING
		3	18BTC103J - MICROBIOLOGY

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r : I to VII

Degree : B.Tech.	REGULAI
Year : III & IV	Semester

Date & Day	Time	Semester	Courses
		6	** 18BTC204T - PROTEIN ENGINEERING AND PROTEOMICS
		6	18BTE308T - MARINE BIOTECHNOLOGY
		5, 6	18BTE312T - FOOD SCIENCE AND NUTRITION
	5	4	18CEC206T - HYDRAULIC ENGINEERING AND DESIGN
		7	18CHE371T - ELECTROCHEMICAL ENGINEERING
		6	18CSE454T - HIGH PERFORMANCE COMPUTING
		7	18CSE457T - SEMANTIC WEB
		7	18CSE477T - SECURITY GOVERNANCE, RISK AND COMPLIANCE
29-11-2023	02:00 PM to 05:00 PM	6, 7	18CSE484T - DEEP LEARNING
Wednesday		7	18ECE320T - SOFTWARE DEFINED NETWORKS
		7	18ECE343T - AUTOMATIC SPEECH RECOGNITION
		4	* 18EEC208T - GENERATION, TRANSMISSION AND DISTRIBUTION
		2	18MAB102T - ADVANCED CALCULUS AND COMPLEX ANALYSIS
		2	18MBH163T - FUNDAMENTALS OF ECONOMICS
		6	18MBH362T - BUSINESS COMMUNICATION AND VALUE SCIENCE - IV
		7	18MEE322T - FLUID POWER CONTROL
		6	18MEE429T - INDUSTRY 4.0
		6	** 18MHE458T - ADVANCED ROBOTICS
		4, 7	18AIO352T - MACHINE LEARNING
	40.00.435	7	18AUE453T - VEHICLE MAINTENANCE
04-12-2023 Monday	10:00 AM to	5	18BTO106T - WASTE TO WEALTH TO WHEELS
Monday	01:00 PM	4	18CEC208T - ENVIRONMENTAL ENGINEERING AND DESIGN
		4, 5, 6, 7	18CEO307T - DISASTER MITIGATION AND MANAGEMENT

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## UNIVERSITY EXAMINATIONS TIME TABLE - NOV / DEC - 2023

(For the candidates admitted during the academic year 2020-2021 & 2021-2022)

Degree: B.Tech.

REGULATIONS: 2018
Semester: I to VII

Data & Day	Time	Semester	Courses
Date & Day	Time		18CEO309J - COMPUTER METHODS AND APPLICATIONS IN CONSTRUCTIO
		5	ENGINEERING AND MANAGEMENT
		5	18CEO402T - BRIDGE ENGINEERING
		4, 5, 6, 7	18CEO406T - GLOBAL WARMING AND CLIMATE CHANGE
		5, 7	18CEO407T - APPLICATIONS OF REMOTE SENSING AND GIS
		5	18CHE351T - RENEWABLE ENERGY ENGINEERING
		7	18CSE461J - COGNITIVE SCIENCE AND ANALYTICS
		7	18CSE462J - INTRODUCTION TO IOT
	21	7	18CSE493T - CYBER CRIMES AND CYBER SECURITY
		5	18CSO162T - COMPUTATIONAL FINANCE AND MODELING
	10:00 AM to	5	18CSO163T - PSYCHOLOGY
		5, 6, 7	18ECO106J - PCB DESIGN AND MANUFACTURING
)4-12-2023 Monday		5, 6, 7	18ECO108J - EMBEDDED SYSTEM DESIGN USING ARDUINO
	01:00 PM	5, 6, 7	18ECO109J - EMBEDDED SYSTEM DESIGN USING RASPBERRY PI
		5, 7	18ECO133T - SENSORS AND TRANSDUCERS
		5	18EEE306T - SPECIAL ELECTRICAL MACHINES
		5, 7	18EE0305T - ELECTRICAL DRIVES
		5, 6, 7	18EEO306T - ENERGY CONSERVATION
		5, 6, 7	18EEO307T - ELECTRICAL POWER UTILIZATION AND ILLUMINATION
		4, 5, 6, 7	18EEO308T - ELECTRICAL POWER SYSTEM
	8	5	18EIE303T - AUTOMOTIVE SENSORS AND SMART SYSTEMS
	~	5	18EIE304T - MACHINE LEARNING
		7	18GEO101T - BEHAVIORAL BIOLOGY
		5	18GEO104T - COMPUTATIONAL GENOMICS

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Degree: B.Tech.

Semester: I to VII

Year : III & IV

Date & Day	Time	Semester	Courses
1	ic Sec	5	18MBO401T - TOTAL ENGINEERING QUALITY MANAGEMENT
		5	18MBO402T - PRINCIPLES OF TECHNOLOGY AND INNOVATION MANAGEMEN
		7	18MBO403T - ETHICAL VALUES FOR BUSINESS
		5, 6, 7	18MEO103T - ENERGY SYSTEMS FOR BUILDINGS
		5, 6, 7	18MEO104T - OPERATION RESEARCH
04-12-2023	10:00 AM to	5, 7	18MEO122J - ELECTRONICS THERMAL MANAGEMENT
Monday	01:00 PM	6	18MHE460T - PLANNING AND DECISION MAKING IN ROBOTICS
		7	18MHO101T - MECHATRONICS
		4, 5	18NTO304T - ENVIRONMENTAL NANOTECHNOLOGY
		4, 5	18NTO307T - NANOCOMPUTING
		4, 5, 6, 7	18NTO308T - SMART SENSOR SYSTEMS
		3	18AIC204T - SOFTWARE ENGINEERING PRINCIPLES
		6	18AIE328T - MARKETING ANALYTICS
		4	18ASC203T - AIR BREATHING PROPULSION
		3	* 18BMC202T - BIOMEDICAL SIGNALS AND SYSTEMS
		6	18BME369T - TROUBLESHOOTING OF MEDICAL DEVICES
04-12-2023	02:00 PM	6	18BTC203J - ANIMAL BIOTECHNOLOGY
Monday	to 05:00 PM	6	18BTE416T - TISSUE ENGINEERING FOR REGENERATIVE MEDICINE
		5	# 18CEO304T - EMERGING TRENDS IN STEEL DESIGN
		4	* 18CHC207T - HEAT TRANSFER
		5, 6	18CHO104T - PROCESS PLANT SAFETY
		3	18CSC262J - COMPUTER ORGANIZATION AND ARCHITECTURE
		6	18CSE366J - DATA MINING AND ANALYTICS

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Semester: I to VII

Date & Day	Time	Semester	Courses
		6, 7	18CSE456T - SOFTWARE DEFINED NETWORKS
	je:	4, 5	18ECE201J - PYTHON AND SCIENTIFIC PYTHON
		5	18ECE224T - CRYPTOGRAPHY AND NETWORK SECURITY
		5	18ECE303T - NANOELECTRONIC DEVICES AND CIRCUITS
		5	18ECE353T - CYBER SECURITY
		5	18ECE372J - PYTHON FOR DATA SCIENCES
	:0	5, 7	18ECO127T - 5G TECHNOLOGY - AN OVERVIEW
04-12-2023	02:00 PM	7	18ECO135T - FUNDAMENTALS OF MEMS
Monday	to 05:00 PM	4	18EEC206J - ANALOG ELECTRONICS
		5	18GEO102T - MICROBES AND SOCIETY
		1, 2	18LEH101J - ENGLISH
		3	18MEC101T - THERMODYNAMICS
		6	18MEC207T - CAD/CAM
		5, 6, 7	18MEO113T - DESIGN OF EXPERIMENTS
		4	18MHC107T - SYSTEM DYNAMICS
		5	18NTO301T - APPLICATIONS OF NANOTECHNOLOGY
		6	18AIE324T - COGNITIVE SCIENCE AND ANALYTICS
		5	18ASE201T - INDUSTRIAL AERODYNAMICS
05-12-2023 Tuesday		5	18ASE202T - APPLIED STRUCTURAL MECHANICS
	10:00 AM to	5	* 18ASE208T - HEAT TRANSFER
	01:00 PM	4	18CEC207T - DESIGN OF RC AND STEEL STRUCTURES
		4	18CHC208T - PRINCIPLES OF MASS TRANSFER
		5	18CSE304J - BUILDING APPLICATIONS USING OPEN SOURCE AUGMENTE REALITY AND VIRTUAL REALITY SDKS

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Degree : B.Tech. Year : III & IV REGULATIONS: 2018

Semester: I to VII

Date & Day	Time	Semester	Courses
	98	5	18CSE308T - AWS SOLUTION ARCHITECT
		5, 6, 7	18CSE356T - DISTRIBUTED OPERATING SYSTEMS
		5	18CSE362J - CLOUD, MICROSERVICES AND APPLICATION
		5	18CSE363J - MACHINE LEARNING
		5, 6	18CSE366T - HUMAN COMPUTER INTERACTION
		5, 6, 7	18CSE392T - MACHINE LEARNING - I
_ 0		5, 6	18CSE412J - OFFENSIVE SECURITY
		5	18CSE415T - VIRTUALIZATION AND HYPER CONVERGED INFRASTRUCTURE
	10:00 AM to 01:00 PM	6	18CSE468J - ADVANCE FINANCE
05-12-2023		4, 5, 6, 7	18CSO102T - MOBILE APPLICATION DEVELOPMENT
Tuesday		5, 7	18CSO106T - DATA ANALYSIS USING OPEN SOURCE TOOL
		3	18ECS201T - CONTROL SYSTEMS
		6	18EEE309T - DISTRIBUTED ENERGY RESOURCES
		4	18MAB206T - NUMERICAL METHODS AND ANALYSIS
		4, 5	18MEC108T - MATERIALS TECHNOLOGY
		6, 7	18MEE449T - FUEL CELL TECHNOLOGY
		5	18MHE402T - FUNDAMENTALS OF ROBOTICS
		5	18MHE453T - MOBILE ROBOTICS
		5	18MHE455T - COMPUTER VISION AND ITS APPLICATIONS
		5	18NTE301T - CARBON NANOTECHNOLOGY
	00 00 DV	4	18AIC205J - NEURAL NETWORKS AND MACHINE LEARNING
05-12-2023	02:00 PM to	6	18AIC304J - REINFORCEMENT LEARNING TECHNIQUES
Tuesday	05:00 PM	5	18AIO351T - INTRODUCTION TO ARTIFICIAL INTELLIGENCE

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Degree : B.Tech. Year : III & IV REGULATIONS: 2018
Semester: I to VII

Date & Day	Time	Semester	Courses
		6	18AUC304J - CAD ANALYSIS FOR AUTOMOTIVE ENGINEERS
		4	* 18BTC107J - BIOPROCESS PRINCIPLES
		6	18BTE311T - PATHOGENESIS - RELATED PROTEINS IN PLANTS
		3	18CSC263J - OBJECT ORIENTED PROGRAMMING
05-12-2023	02:00 PM	5, 6	18CSE322T - IOT ARCHITECTURE AND PROTOCOLS WITH AWS SERVICES
Tuesday	to 05:00 PM	5, 6, 7	18CSE357T - BIOMETRICS
		1, 2	18EES101J - BASIC ELECTRICAL AND ELECTRONICS ENGINEERING
		4	18MAB202T - NUMERICAL METHODS FOR ENGINEERS
		4	18MAB203T - PROBABILITY AND STOCHASTIC PROCESSES
		1, 2	18PYB103J - PHYSICS: SEMICONDUCTOR PHYSICS
		4	18AIC206J - ANALYSIS AND DESIGN OF ALGORITHMS
		7	18AUE434T - ALTERNATIVE FUELS AND ENERGY SYSTEMS
		5	18AUO109T - NEW PRODUCT DEVELOPMENT
		4	** 18BMC205J - LINEAR AND DIGITAL INTEGRATED CIRCUITS
		3	18BTC101J - BIOCHEMISTRY
	10.00 435	4	* 18CEC205T - STRUCTURAL ANALYSIS
06-12-2023 Wednesday	10:00 AM to	5, 6, 7	18CEO405T - WATER POLLUTION AND ITS MANAGEMENT
Wouldeday	01:00 PM	6	18CHC307T - REACTOR ANALYSIS AND CATALYSIS
		3	* 18CHS204T - ENGINEERING THERMODYNAMICS
		3, 5	18CSC203J - COMPUTER ORGANIZATION AND ARCHITECTURE
		5	18CSE305T - ARTIFICIAL INTELLIGENCE IN AGILE SYSTEMS
		5, 6	18CSE369T - SOFTWARE MODELING AND ANALYSIS
		6	18ECE223T - SATELLITE COMMUNICATION AND BROADCASTING

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REGULATIONS: 2018
Semester: I to VII

Date & Day	Time	Semester	Courses
	,	5, 7	18ECO101T - SHORT - RANGE WIRELESS COMMUNICATION
		5	18EEC302J - POWER ELECTRONICS
		5	18EEE313T - HIGH VOLTAGE ENGINEERING
06-12-2023	10:00 AM	5, 6, 7	18EEO304T - POWER PLANT ENGINEERING
Wednesday	to 01:00 PM	6	18MAB303T - BIO-STATISTICS FOR BIOTECHNOLOGISTS
		5, 7	18MBO405T - PRINCIPLES OF MARKETING
		5, 7	18MEO102T - ALTERNATIVE SOURCES OF ENERGY
		4	18MHC106T - KINEMATICS AND DYNAMICS OF RIGID BODIES AND MECHANISMS
	02:00 PM to 05:00 PM	4	18AIC207J - DATABASE MANAGEMENT SYSTEMS FOR ARTIFICIAL INTELLIGENCE
		6	18AIC306J - DESIGN OF ARTIFICIAL INTELLIGENCE PRODUCTS
		4	* 18AUC203T - APPLIED THERMAL ENGINEERING FOR AUTOMOTIVE ENGINEERS
		6, 7	18AUO101T - HYBRID AND ELECTRIC VEHICLES
		4	18BME264T - BIOMEDICAL LASER INSTRUMENTS
		4, 5, 6	18BM0121T - FUNDAMENTALS OF BIOMEDICAL ENGINEERING
06-12-2023		3, 4	18BTB101T - BIOLOGY
Wednesday		4	18BTC108J - PLANT BIOTECHNOLOGY
		6	18CEE301T - FOUNDATION ENGINEERING AND DESIGN
		6	18CEE303T - GROUND IMPROVEMENT TECHNIQUES
187		6	** 18CHC306T - TRANSPORT PHENOMENA
		5, 6	18CSE301J - INFORMATION VISUALIZATION
		5, 6	18CSO107T - IOS DEVELOPMENT
		6	** 18EEC304J - MICROCONTROLLERS

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Semester: I to VII

Date & Day	Time	Semester	Courses
		3	18AIS202T - DIGITAL LOGIC AND COMPUTER ARCHITECTURE
		4	18AIS203J - COMPUTER NETWORKS AND COMMUNICATIONS
		5	18AUE322T - WELDING AND JOINING TECHNIQUE
		6	18BME367T - HOSPITAL MANAGEMENT SYSTEM
		6	18CEE315T - SURFACE HYDROLOGY
		3	18CHS251T - BASIC CHEMICAL ENGINEERING
		5, 6, 7	18CSE353T - DIGITAL IMAGE PROCESSING
07-12-2023 Thursday	10:00 AM to	5, 6, 7	18CSE396T - DATA SCIENCE
<b>,</b>	01:00 PM	1, 2	18CYB101J - CHEMISTRY
		4, 5	# 18ECC202J - LINEAR INTEGRATED CIRCUITS
		5	18EEE305T - DESIGN OF ELECTRICAL MACHINES
		5	18EEE307T - SOLAR PHOTOVOLTAIC SYSTEM
		6, 7	18MEE421T - SUSTAINABLE GREEN MANUFACTURING
		7	18MEE445T - THERMAL ENERGY STORAGE SYSTEMS
		5	18MHE401T - ELEMENTS OF MECHATRONICS SYSTEMS
		3, 4	18AIC208J - OPERATING SYSTEM DESIGN
		6	** 18AUC305T - DESIGN OF AUTOMOTIVE COMPONENTS
07-12-2023 Thursday	02:00 PM to	4	18BTC105J - MOLECULAR BIOLOGY
	05:00 PM	4	18CSC207J - ADVANCED PROGRAMMING PRACTICE
		6, 7	18CSC303J - DATABASE MANAGEMENT SYSTEMS

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Degree : B.Tech. Year : III & IV **REGULATIONS: 2018** 

Semester: I to VII

Date & Day	Time	Semester	Courses
07-12-2023 Thursday	02:00 PM to 05:00 PM	6	** 18ECC302J - MICROWAVE AND OPTICAL COMMUNICATIONS
		5, 7	18ECE242J - PATTERN RECOGNITION AND NEURAL NETWORKS
		6	18EEC305T - POWER SYSTEM PROTECTION
		6	18MEC206T - METROLOGY AND QUALITY CONTROL
		3	* 18MES201T - ENGINEERING MECHANICS
		6	18MHC204T - POWER ELECTRONICS AND DRIVES
08-12-2023 Friday	10:00 AM to 01:00 PM	2	18AIC101J - FOUNDATION OF DATA ANALYSIS
		6	18AUC302J - VEHICULAR STRUCTURES AND DRIVELINE SYSTEMS
		4	18BTC106J - IMMUNOLOGY
		5, 6	18CSE307T - MACHINE LEARNING IN DRUG DISCOVERY
		5	18CSE310J - QUANTUM COMPUTATION
		5, 6, 7	18CSE351T - COMPUTATIONAL LOGIC
		5, 7	18CSE352T - NEURO FUZZY AND GENETIC PROGRAMMING
		4	18ECE203T - SEMICONDUCTOR DEVICE MODELING
		4	18ECE206J - ADVANCED DIGITAL SYSTEM DESIGN
		4, 5, 7	18ECE322T - OPTO ELECTRONICS
		6	18EEE308T - ENERGY MANAGEMENT SYSTEM AND SCADA
		3	18MEC103T - MANUFACTURING TECHNOLOGY
		4	18MHC108J - DIGITAL SYSTEMS AND MICROPROCESSORS
		5, 7	18MHO103T - INTRODUCTION TO ROBOTICS

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Semester: I to VII

Date & Day	Time	Semester	Courses
08-12-2023 Friday	02:00 PM to 05:00 PM	3	18AIC202J - DATA STRUCTURE AND ITS APPLICATIONS
		4	18CSC204J - DESIGN AND ANALYSIS OF ALGORITHMS
		6, 7	18CSE451T - WIRELESS SENSOR NETWORKS
		3	* 18ECC104T - SIGNALS AND SYSTEMS
		3, 4	18MEC102T - FLUID MECHANICS
		3	18MHC103T - SOLID STATE DEVICES AND CIRCUITS
-	10:00 AM to 01:00 PM	3, 4	18CSC201J - DATA STRUCTURES AND ALGORITHMS
		6	18ECE221T - RADAR AND NAVIGATIONAL AIDS
09-12-2023 Saturday		5, 6, 7	18ECO107T - FIBER OPTICS AND OPTOELECTRONICS
		4, 5, 6	18EIO133T - INDUSTRIAL AUTOMATION SYSTEMS
		6	** 18MEC208T - MECHANICAL ENGINEERING DESIGN
09-12-2023 Saturday	02:00 PM to 05:00 PM	6, 7	18CSE354T - NETWORK SECURITY
		3, 4, 5	18PDH102T - MANAGEMENT PRINCIPLES FOR ENGINEERS
11-12-2023 Monday	10:00 AM to 01:00 PM	6	18AUC303J - AUTOMOTIVE ELECTRICAL AND ELECTRONIC SYSTEMS
		5, 6, 7	18CSE453T - NETWORK ROUTING ALGORITHMS
		4	* 18ECC201J - ANALOG ELECTRONIC CIRCUITS
		5, 7	18MEE328T - NON-TRADITIONAL MACHINING TECHNIQUES
		6	18MHC203J - MACHINE DESIGN

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<sup>\*\*</sup> Open Book for 2020 Batch Only

<sup>#</sup> Open Book for Both 2020, 2021 Batches



UNIVERSITY EXAMINATIONS TIME TABLE – NOV / DEC - 2023

(For the candidates admitted during the academic year 2020-2021 & 2021-2022)

Degree : B.Tech. Year : III & IV **REGULATIONS: 2018** 

Semester: I to VII

Date & Day	Time	Semester	Courses
11-12-2023 Monday	02:00 PM to 05:00 PM	4	18CSC205J - OPERATING SYSTEMS
		3	18ECC102J - ELECTRONIC DEVICES
		4	* 18MEC107T - APPLIED THERMAL ENGINEERING
		4	18MEO117T - ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEMS
		3	18MHC102T - ELECTRICAL MACHINES AND ACTUATORS
	02:00 PM to 04:00 PM	6	18PDH201T - EMPLOYABILITY SKILLS AND PRACTICES
12-12-2023 Tuesday	10:00 AM to 01:00 PM	4	18CSS202J - COMPUTER COMMUNICATIONS
12-12-2023 Tuesday	02:00 PM to 05:00 PM	6	18CSC304J - COMPILER DESIGN
		3	18CSS201J - ANALOG AND DIGITAL ELECTRONICS
13-12-2023 Wednesday	10:00 AM to 01:00 PM	4	18CSC206J - SOFTWARE ENGINEERING AND PROJECT MANAGEMENT
13-12-2023 Wednesday	02:00 PM to 05:00 PM	1	18MAB101T - CALCULUS AND LINEAR ALGEBRA
		3, 4	18PDH103T - SOCIAL ENGINEERING
14-12-2023 Thursday	10:00 AM to 01:00 PM	6	18CSC305J - ARTIFICIAL INTELLIGENCE
	10:00 AM to 12:00 PM	2	18PDH101T - GENERAL APTITUDE
14-12-2023 Thursday	02:00 PM to 05:00 PM	1, 2	18C8S101J - PROGRAMMING FOR PROBLEM SOLVING

SRM NAGAR 603 203

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<sup>\*</sup> Open Book for 2021 Batch Only

<sup>\*\*</sup> Open Book for 2020 Batch Only

<sup>#</sup> Open Book for Both 2020, 2021 Batches