

003587

**Dr.K.Gunasekaran.,Ph.D.**  
**Controller of Examinations**  
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**SRM**  
INSTITUTE OF SCIENCE & TECHNOLOGY  
Deemed to be University u/s 3 of UGC Act, 1956

**Lr.No. SRM-IST/COE/DO/CET/010**

**Date: 24.03.2023**

**Dear Sir,**

**Sub: - University theory examinations time table – May 2023 – sent- reg.**

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

Sl.No	Branch	Regulations
01	B.Tech	2018
02	B.Tech & M.Tech (Integrated)	2021

Thanking You



yours faithfully

**CONTROLLER OF EXAMINATIONS**

**Encl: As above**

**Copy To:**

1. The Dean, College of Engineering and Technology, Kattankulathur.
2. The Dean, College of Engineering and Technology, Ramapuarum.
3. The Dean, SRM Institute of Management and Technology (New Campus), Modinagar.
4. The Dean, College of Engineering and Technology, Vadapalani.
5. The Dean, College of Engineering and Technology, SRM Nagar, Chennai Highway, Tiruchirappalli - 621 105



# SRM Institute of Science & Technology

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

## UNIVERSITY EXAMINATIONS TIME TABLE – MAY - 2023

(For the candidates admitted during the academic year 2018-2019 TO 2021-2022)

Degree : B.Tech.

REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
24.05.2023 Wednesday	10.00 AM to 01.00 PM	V to VIII	18AIC306J - DESIGN OF ARTIFICIAL INTELLIGENCE PRODUCTS
			18BME374T - MEDICAL ETHICS AND INTELLECTUAL PROPERTY RIGHTS
			18BME375T - VIRTUAL INSTRUMENTATION FOR BIOMEDICAL ENGINEERS
			18BTE308T - MARINE BIOTECHNOLOGY
			18BTE312T - FOOD SCIENCE AND NUTRITION
			18BTE417T - BIOREACTORS IN TISSUE ENGINEERING
			18BTE427T - FUNCTIONAL GENOMICS
			18CEE301T - FOUNDATION ENGINEERING AND DESIGN
			18CEE303T - GROUND IMPROVEMENT TECHNIQUES
			18CHE358T - FERTILIZER TECHNOLOGY
			18CHE359T - PETROLEUM TECHNOLOGY
			18CHE374T - COMPUTATIONAL TECHNIQUES IN CHEMICAL ENGINEERING
			18CSE311J - IOS APP DEVELOPMENT SKILLS
			18CSE356T - DISTRIBUTED OPERATING SYSTEMS
			18CSE365J - MODERN WEB APPLICATIONS
			18CSE381T - CRYPTOGRAPHY
			18CSE396T - DATA SCIENCE
			18ECE207J - REAL TIME OPERATING SYSTEMS
			18ECE222T - ADHOC AND SENSOR NETWORKS
			18ECE223T - SATELLITE COMMUNICATION AND BROADCASTING
			18ECE335T - INTRODUCTION TO VIRTUAL COMPUTING



*[Signature]*

Controller Of Examinations

Date: 23-03-2023



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(For the candidates admitted during the academic year 2018-2019 TO 2021-2022)

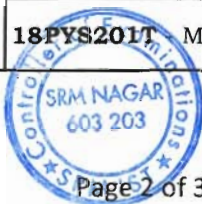
Degree : B.Tech.

REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
24.05.2023 Wednesday	10.00 AM to 01.00 PM	V to VIII	18ECE351T - HIGH PERFORMANCE COMPUTING FOR CYBER PHYSICAL SYSTEM
			18ECE472T - DATABASE MANAGEMENT SYSTEMS
			18EIE302T - ELECTRICAL ENERGY MANAGEMENT AND CONVERSION
			18MEE304T - DESIGN FOR MANUFACTURING AND ASSEMBLY
			18MEE307T - AUTOMOTIVE ENGINEERING
			18MEE334T - PLC AND ITS APPLICATIONS
			18MEE421T - SUSTAINABLE GREEN MANUFACTURING
			18MHE461T - ARTIFICIAL INTELLIGENCE FOR ROBOTICS AND VISION
24.05.2023 Wednesday	02.00 PM to 05.00 PM	IV	18AIH201T - PROFESSIONAL ETHICS OF ARTIFICIAL INTELLIGENCE
			18ASC202J - INCOMPRESSIBLE AERODYNAMICS
			18BMC204T - PRINCIPLES OF MEDICAL IMAGING
			*18BTC107J - BIOPROCESS PRINCIPLES
			18CEC208T - ENVIRONMENTAL ENGINEERING AND DESIGN
			18CSC204J - DESIGN AND ANALYSIS OF ALGORITHMS
			18CSC268J - SOFTWARE DESIGN WITH UNIFIED MODELING LANGUAGE
			*18ECC201J - ANALOG ELECTRONIC CIRCUITS
			18EEC207J - ELECTRICAL AND ELECTRONICS MEASUREMENTS AND INSTRUMENTATION
			18EIC206J - ANALOG INTEGRATED CIRCUITS
			18MEC106T - MECHANICS OF SOLIDS
			18MHC105J - FLUID POWER SYSTEM AND AUTOMATION
			*18NTC109T - SOLID STATE ENGINEERING
			18PYS201T - MATERIALS SCIENCE



*A. Srinivas*

Controller Of Examinations

Date: 23-03-2023



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Degree : B.Tech.

REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
25.05.2023 Thursday	10.00 AM to 01.00 PM	VI & VII	18AIC305T - INFERENCE STATISTICS AND PREDICTIVE ANALYTICS
			18ASC306T - INTRODUCTION TO SPACE TECHNOLOGY
			*18AUC305T - DESIGN OF AUTOMOTIVE COMPONENTS
			18BMC306J - MEDICAL IMAGE PROCESSING
			*18BTC204T - PROTEIN ENGINEERING AND PROTEOMICS
			18CEC304T - CONSTRUCTION ENGINEERING AND MANAGEMENT
			18CHC307T - REACTOR ANALYSIS AND CATALYSIS
			18CSC303J - DATABASE MANAGEMENT SYSTEMS
			18CSC311J - WEB DESIGN AND DEVELOPMENT
			18CSC363J - COMPUTER NETWORKS
			*18ECC302J - MICROWAVE AND OPTICAL COMMUNICATIONS
			18ECS301J - APPLIED PROGRAMMING
			*18EEC304J - MICROCONTROLLERS
			18EEC308J - EMBEDDED SYSTEM DESIGN
			*18EIC306T - DISCRETE TIME SIGNAL PROCESSING
			18MEC206T - METROLOGY AND QUALITY CONTROL
			18MHC204T - POWER ELECTRONICS AND DRIVES
			18NTC204J - NANOELECTRONICS
25.05.2023 Thursday	02.00 PM to 05.00 PM	III & IV	18PDH103T - SOCIAL ENGINEERING



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REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
26.05.2023 Friday	10.00 AM to 01.00 PM	VI & VII	18ASC302T - FLIGHT DYNAMICS – I
			18AUC303J - AUTOMOTIVE ELECTRICAL AND ELECTRONIC SYSTEMS
			18AUE455T - MACHINE LEARNING APPROACH FOR AUTOMOTIVE APPLICATIONS
			18BMC304J - MICROCONTROLLER AND ITS APPLICATION IN MEDICINE
			18CEC303T - HIGHWAY ENGINEERING AND DESIGN
			18CHC308T - PROCESS DYNAMICS, CONTROL AND INSTRUMENTATION
			18CSC304J - COMPILER DESIGN
			18CSE489T - STREAMING ANALYTICS
			*18ECC206J - VLSI DESIGN
			18EIC305T - POWER ELECTRONICS AND DRIVES
			18MAB303T - BIO-STATISTICS FOR BIOTECHNOLOGISTS
			18MBH365T - FINANCIAL AND COST ACCOUNTING
			*18MEC208T - MECHANICAL ENGINEERING DESIGN
			18MHC205J - MICROCONTROLLERS AND EMBEDDED SYSTEMS
			*18NTC205J - MICRO AND NANOFABRICATION



*[Signature]*



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REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
26.05.2023 Friday	02.00 PM to 05.00 PM	III to VI	18AIS203J - COMPUTER NETWORKS AND COMMUNICATIONS
			18ASC203T - AIR BREATHING PROPULSION
			18BMC206J - BIOMATERIALS-TISSUE INTERACTION
			*18CEC205T - STRUCTURAL ANALYSIS
			18CHS252T - CHEMICAL ENGINEERING PRINCIPLES
			18CSC206J - SOFTWARE ENGINEERING AND PROJECT MANAGEMENT
			18CSC267J - DATABASE MANAGEMENT SYSTEMS
			18ECE201J - PYTHON AND SCIENTIFIC PYTHON
			18ECE231J - IOT SYSTEM DESIGN
			18MEC102T - FLUID MECHANICS



*G. Gnanaprakasam*



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Degree : B.Tech.

REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
27.05.2023 Saturday	10.00 AM to 01.00 PM	IV to VII	18AIO352T - MACHINE LEARNING
			18ASO106T - AIRPORT ENGINEERING
			18AUO103T - SPECIAL TYPE OF VEHICLES
			18AUO106T - COMPOSITE MATERIALS FOR AUTOMOTIVE APPLICATIONS
			18AUO111T - AUTOMOTIVE SCIENCES
			18BTO106T - WASTE TO WEALTH TO WHEELS
			18CEO406T - GLOBAL WARMING AND CLIMATE CHANGE
			18CEO407T - APPLICATIONS OF REMOTE SENSING AND GIS
			18CEO408J - RURAL DEVELOPMENT AND TECHNOLOGY
			18CHO105T - POLLUTION ABATEMENT
			18CSO106T - DATA ANALYSIS USING OPEN SOURCE TOOL
			18CSO107T - IOS DEVELOPMENT
			18CSO162T - COMPUTATIONAL FINANCE AND MODELING
			18ECO107T - FIBER OPTICS AND OPTOELECTRONICS
			18ECO134T - INDUSTRIAL AUTOMATION
			18ECO135T - FUNDAMENTALS OF MEMS
			18EEO304T - POWER PLANT ENGINEERING
			18EEO305T - ELECTRICAL DRIVES
			18EEO306T - ENERGY CONSERVATION



*A. Smer*

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REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
27.05.2023 Saturday	10.00 AM to 01.00 PM	IV to VII	18GEO102T - MICROBES AND SOCIETY
			18GEO104T - COMPUTATIONAL GENOMICS
			18MBO401T - TOTAL ENGINEERING QUALITY MANAGEMENT
			18MBO406T - B2B MARKETING
			18MBO408T - FINANCIAL SERVICES
			18MBO409T - FINANCE FOR ENGINEERS
			18MBO412T - MANAGEMENT INFORMATION SYSTEMS
			18MEO104T - OPERATION RESEARCH
			18MEO106T - ENVIRONMENTAL POLLUTION AND ABATEMENT
			18MEO111T - INDUSTRIAL ENGINEERING
			18MEO112T - PRODUCTION MANAGEMENT
			18MEO116T - INDUSTRIAL SAFETY AND ENVIRONMENT
			18MEO117T - ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEMS
			18MEO122J - ELECTRONICS THERMAL MANAGEMENT
			18MHO103T - INTRODUCTION TO ROBOTICS
			18NTO301T - APPLICATIONS OF NANOTECHNOLOGY
			18NTO305T - MEDICAL NANOTECHNOLOGY
			18NTO307T - NANOCOMPUTING
			18NTO401T - 2D MATERIALS AND APPLICATIONS



*S. Suresh*





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Semester : I to VIII

Date & Day	Time	Semester	Courses
27.05.2023 Saturday	02.00 PM to 05.00 PM	IV to VII	18AIC205J - NEURAL NETWORKS AND MACHINE LEARNING
			18AIO351T - INTRODUCTION TO ARTIFICIAL INTELLIGENCE
			18AIO353J - PYTHON FOR DATA ANALYTICS
			18AUO109T - NEW PRODUCT DEVELOPMENT
			18CEO305T - ENVIRONMENTAL IMPACT ASSESSMENT
			18CEO308J - STRUCTURAL ENGINEERING SOFTWARE APPLICATIONS
			18CHO101T - SUSTAINABLE ENERGY ENGINEERING
			18CHO104T - PROCESS PLANT SAFETY
			18CSC266J - OPERATING SYSTEMS
			18CSO101T - IT INFRASTRUCTURE MANAGEMENT
			18ECO103T - MODERN WIRELESS COMMUNICATION SYSTEMS
			18ECO109J - EMBEDDED SYSTEM DESIGN USING RASPBERRY PI
			18MBO403T - ETHICAL VALUES FOR BUSINESS
			18MEO113T - DESIGN OF EXPERIMENTS
			18NTC108T - MODELING AND COMPUTATIONAL TOOLS
			18NTO408T - INDUSTRIAL NANOTECHNOLOGY



*G. Ganesan*

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Semester : I to VIII

Date & Day	Time	Semester	Courses
29.05.2023 Monday	10.00 AM to 01.00 PM	IV to VII	18ASE202T - APPLIED STRUCTURAL MECHANICS
			*18CEO304T - EMERGING TRENDS IN STEEL DESIGN
			18ECC301T - WIRELESS COMMUNICATION
			18ECE313T - DIGITAL COMMUNICATION SYSTEMS
			18MAB302T - DISCRETE MATHEMATICS FOR ENGINEERS
			18MEE350T - GAS DYNAMICS AND SPACE PROPULSION
			18MEE426T - COMPOSITE MATERIALS AND MECHANICS
			18MEE435T - ELEMENTS OF MECHATRONICS
			18MEE449T - FUEL CELL TECHNOLOGY
29.05.2023 Monday	02.00 PM to 05.00 PM	IV & V	18MEE495T - ARTIFICIAL NEURAL NETWORK
			18BTC106J - IMMUNOLOGY
			18MAB202T - NUMERICAL METHODS FOR ENGINEERS
			18MAB203T - PROBABILITY AND STOCHASTIC PROCESSES
			18MAB204T - PROBABILITY AND QUEUEING THEORY
			18MAB206T - NUMERICAL METHODS AND ANALYSIS
			18MAB208T - STATISTICS FOR DECISION SCIENCES
			18MAB261J - OPERATIONS RESEARCH



*A. Jones*



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Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
30.05.2023 Tuesday	10.00 AM to 01.00 PM	VI	18AIE324T - COGNITIVE SCIENCE AND ANALYTICS
			18ASE204T - COMPOSITE MATERIALS AND STRUCTURES
			18ASE311T - AIRCRAFT ENGINE AND INSTRUMENT SYSTEMS
			*18ASE316T - HYPERSONIC AEROTHERMODYNAMICS
			18AUE326T - COMPOSITE MATERIALS AND STRUCTURES
			18AUE335T - ENGINE AUXILARY SYSTEMS
			18AUE348T - DESIGN FOR MANUFACTURE
			18AUE411T - POWER ELECTRONICS FOR ELECTRIC VEHICLE APPLICATION
			*18BMC305T - BIOCONTROL SYSTEMS
			18BTC203J - ANIMAL BIOTECHNOLOGY
			18CEO303J - MODERN TOOLS IN ENGINEERING SURVEYING
			18CEO310J - RS AND GIS APPLICATION IN CIVIL ENGINEERING
			*18CHC306T - TRANSPORT PHENOMENA
			18CSC305J - ARTIFICIAL INTELLIGENCE
			18CSC312J - ARTIFICIAL INTELLIGENCE AND APPLICATIONS IN CLOUD COMPUTING
			18CSC365J - ARTIFICIAL INTELLIGENCE
			18ECC303J - COMPUTER COMMUNICATION NETWORKS
			18ECC312T - HARDWARE INTERFACING AND NETWORKING
			18EEC305T - POWER SYSTEM PROTECTION



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Date & Day	Time	Semester	Courses
30.05.2023 Tuesday	10.00 AM to 01.00 PM	VI	18EEC309T - DATABASE DESIGN ARCHITECTURE AND MANAGEMENT
			18EIC304J - INDUSTRIAL PROCESS AUTOMATION SYSTEMS
			18MEC207T - CAD/CAM
			18MHC203J - MACHINE DESIGN
			18NTE314T - NANOMEDICINES
		III	18PYB104T - ENGINEERING PHYSICS (LE)
30.05.2023 Tuesday	02.00 PM to 05.00 PM	IV & V	18AIC201J - FOUNDATION OF ARTIFICIAL INTELLIGENCE
			18BTB102T - BIOLOGY: HUMAN ANATOMY AND PHYSIOLOGY
			18BTC105J - MOLECULAR BIOLOGY
			18CEC206T - HYDRAULIC ENGINEERING AND DESIGN
			18CHC208T - PRINCIPLES OF MASS TRANSFER
			18CSS202J - COMPUTER COMMUNICATIONS
			*18ECC202J - LINEAR INTEGRATED CIRCUITS
			*18EEC208T - GENERATION, TRANSMISSION AND DISTRIBUTION
			*18EIC207J - CONTROL SYSTEMS DESIGN AND ANALYSIS
			18MBH465T - MARKETING RESEARCH AND MARKETING MANAGEMENT
			18MHC108J - DIGITAL SYSTEMS AND MICROPROCESSORS
			18NTC105T - BIOLOGICAL PRINCIPLES FOR NANOSCALE SCIENCE



*G. Gomez*





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Degree : B.Tech.

REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
31.05.2023 Wednesday	10.00 AM to 01.00 PM	V to VIII	18ASE206T - THEORY OF ELASTICITY
			18ASE210T - AIRFRAME MAINTENANCE AND REPAIR
			18ASE310T - CRYOGENIC ENGINEERING
			18AUC304J - CAD ANALYSIS FOR AUTOMOTIVE ENGINEERS
			18CEE314T - GROUND WATER ENGINEERING
			18CEE315T - SURFACE HYDROLOGY
			18CSC364J - INFORMATION SECURITY
			18CSE301J - INFORMATION VISUALIZATION
			18CSE309T - DESIGN PRINCIPLE OF SMART SPACE MANAGEMENT
			18CSE310J - QUANTUM COMPUTATION
			18CSE336T - DESIGN THINKING FOR GAME DEVELOPMENT
			18CSE341T - COMMUNICATION SYSTEMS ENGINEERING
			18CSE346T - NETWORK PROGRAMMING
			18CSE369T - SOFTWARE MODELING AND ANALYSIS
			18CSE386T - PENETRATION TESTING AND VULNERABILITY ASSESSMENT
			18CSE431J - DISTRIBUTED LEDGER TECHNOLOGY
			18CSE448T - ENERGY MANAGEMENT FOR INTERNET OF THINGS DEVICES
			18CSE451T - WIRELESS SENSOR NETWORKS
			18CSE454T - HIGH PERFORMANCE COMPUTING



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Date & Day	Time	Semester	Courses
31.05.2023 Wednesday	10.00 AM to 01.00 PM	V to VIII	18CSE469T - SOFTWARE PROCESS AND AGILE PRACTICES
			18CSE478T - OPERATION SYSTEM SECURITY
			18CSE481T - APPLIED MACHINE LEARNING
			18CSE484T - DEEP LEARNING
			18CSE487T - DATA WAREHOUSING AND ITS APPLICATIONS
			*18ECC313J - EMBEDDED HARDWARE AND OPERATING SYSTEMS
			18EEE309T - DISTRIBUTED ENERGY RESOURCES
			18EEE314T - POWER QUALITY
			18EEE336T - COMPILER DESIGN
			18MEE323T - PROCESS PLANNING AND COST ESTIMATION
			18MEE429T - INDUSTRY 4.0
			18MHE407T - GEOMETRIC MODELLING
			18MHE408T - MICRO ELECTRO MECHANICAL SYSTEMS
			18MHE427T - SYSTEMS ENGINEERING
			18MHE452T - MECHANICS OF MANIPULATION
			18MHE460T - PLANNING AND DECISION MAKING IN ROBOTICS
			18NTC203T - NANOTOXICOLOGY



*G. Suresh*



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Year : II , III & IV

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Date & Day	Time	Semester	Courses
31.05.2023 Wednesday	02.00 PM to 05.00 PM	IV/ V & VII	18AIC206J - ANALYSIS AND DESIGN OF ALGORITHMS
			18ASC201J - APPLIED SOLID MECHANICS
			*18AUC203T - APPLIED THERMAL ENGINEERING FOR AUTOMOTIVE ENGINEERS
			*18BMC205J - LINEAR AND DIGITAL INTEGRATED CIRCUITS
			18BTC108J - PLANT BIOTECHNOLOGY
			18CEC207T - DESIGN OF RC AND STEEL STRUCTURES
			18CHC206T - MECHANICAL OPERATIONS
			18CSC207J - ADVANCED PROGRAMMING PRACTICE
			18CSC209J - DATABASE MANAGEMENT SYSTEMS AND CLOUD INTEGRATION SERVICES
			18ECE203T - SEMICONDUCTOR DEVICE MODELING
			18ECE206J - ADVANCED DIGITAL SYSTEM DESIGN
			18ECE252J - SENSORS AND ACTUATORS FOR CYBER PHYSICAL SYSTEM
			18ECE271T - INTRODUCTION TO DATA SCIENCE
			18ECE321T - RF AND MICROWAVE SEMICONDUCTOR DEVICES
			18ECE322T - OPTO ELECTRONICS
			18EEC206J - ANALOG ELECTRONICS
			18EIE202T - RENEWABLE ENERGY
			18EIE203T - FUNDAMENTALS OF MEMS
			18MBH261T - INTRODUCTION TO INNOVATION, INTELLECTUAL PROPERTY RIGHTS, MANAGEMENT AND ENTREPRENEURSHIP
			18MEC108T - MATERIALS TECHNOLOGY
			18MHC107T - SYSTEM DYNAMICS
			18NTC106T - DESIGN AND SYNTHESIS OF NANOMATERIALS



*G. Suresh*



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Date & Day	Time	Semester	Courses
01.06.2023 Thursday	10.00 AM to 01.00 PM	V to VIII	18AIC304J - REINFORCEMENT LEARNING TECHNIQUES
			18ASE201T - INDUSTRIAL AERODYNAMICS
			18ASE203T - EXPERIMENTAL STRESS ANALYSIS
			18ASE307T - COMPUTATIONAL HEAT TRANSFER AND FLUID DYNAMICS
			18AUC302J - VEHICULAR STRUCTURES AND DRIVELINE SYSTEMS
			18BME367T - HOSPITAL MANAGEMENT SYSTEM
			18BME369T - TROUBLESHOOTING OF MEDICAL DEVICES
			18BTE303T - METABOLIC DISORDERS
			18BTE311T - PATHOGENESIS - RELATED PROTEINS IN PLANTS
			18BTE319T - BIOENERGY
			18BTE416T - TISSUE ENGINEERING FOR REGENERATIVE MEDICINE
			18BTE422T - METABOLIC ENGINEERING OF MICROBES
			18CEO301T - ADVANCED DESIGN OF RCC
			18CEO311J - COMPUTER APPLICATION IN GEOTECHNICAL AND TRANSPORTATION ENGINEERING
			18CEO401T - ADVANCED PRESTRESSED CONCRETE STRUCTURES
			18CHE361T - SAFETY AND HAZARD ANALYSIS IN PROCESS INDUSTRIES
			18CHE363T - AIR POLLUTION CONTROL ENGINEERING
			18CHE365T - WASTE WATER TREATMENT
			18CSE304J - BUILDING APPLICATIONS USING OPEN SOURCE AUGMENTED REALITY AND VIRTUAL REALITY SDKS
			18CSE316J - ESSENTIALS IN CLOUD AND DEVOPS
			18CSE322T - INTERNET OF THINGS, ARCHITECTURE AND PROTOCOLS
			18CSE340J - GRAPHICAL PROCESSING UNIT PROGRAMMING



*H. Suresh*

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Degree : B.Tech.

REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
01.06.2023 Thursday	10.00 AM to 01.00 PM	V to VIII	18CSE354T - NETWORK SECURITY
			18CSE366T - HUMAN COMPUTER INTERACTION
			18CSE368T - SOFTWARE ARCHITECTURE AND DESIGN
			18CSE372T - VISUAL PROGRAMMING
			18CSE382T - FORENSICS AND INCIDENT RESPONSE
			18CSE389T - FUZZY LOGIC AND ITS APPLICATIONS
			18CSE392T - MACHINE LEARNING - I
			18CSE394T - BUSINESS INTELLIGENCE AND ANALYTICS
			18CSE397T - COMPUTATIONAL DATA ANALYSIS
			18CSE398J - MACHINE LEARNING - CORE CONCEPTS WITH APPLICATIONS
			18CSE412J - OFFENSIVE SECURITY
			18CSE432T - SMART CONTRACTS AND APPLICATION DEVELOPMENT
			18CSE443T - BIG DATA ESSENTIALS
			18CSE456T - SOFTWARE DEFINED NETWORKS
			18CSE458T - WIRELESS AND MOBILE COMMUNICATION
			18CSE461T - INTERNET SECURITY AND CYBER FORENSICS
			18CSE466T - SOFTWARE VERIFICATION AND VALIDATION
			18CSE467J - ENTERPRISE SYSTEMS
			18CSE468J - ADVANCE FINANCE
			18CSE469J - IMAGE PROCESSING AND PATTERN RECOGNITION
			18CSE479T - STATISTICAL MACHINE LEARNING



*J. Suresh*





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Semester : I to VIII

Date & Day	Time	Semester	Courses
01.06.2023 Thursday	10.00 AM to 01.00 PM	V to VIII	18ECE204J - ARM - BASED EMBEDDED SYSTEM DESIGN
			18ECE221T - RADAR AND NAVIGATIONAL AIDS
			18ECE243J - DIGITAL IMAGE AND VIDEO PROCESSING
			18ECE302T - MEMS TECHNOLOGIES
			18ECE352T - CYBER PHYSICAL CONTROL SYSTEM
			18EEE308T - ENERGY MANAGEMENT SYSTEM AND SCADA
			18EEE315T - SMART GRID
			18EEE319T - FUNDAMENTALS OF ROBOTICS
			18EIE306T - INDUSTRIAL INTERNET OF THINGS
		II	18MAB167J - STATISTICAL MODELING
		V to VIII	18MEE335T - FLEXIBLE MANUFACTURING SYSTEM
			18MEE344T - ENERGY ENGINEERING AND MANAGEMENT
			18MEE430T - TQM AND RELIABILITY ENGINEERING
			18MEE441T - COMPUTATIONAL FLUID DYNAMICS
			18MEE448T - SUSTAINABLE ENERGY SYSTEMS
			18MEE451J - MICROELECTRONICS THERMAL MANAGEMENT
			18MEE494J - PROGRAMMING FOR MACHINE LEARNING
			18MHE409T - AUTOMATION AND INTELLIGENT SYSTEMS
			18MHE426T - ROBOT KINEMATICS AND DYNAMICS
			18MHE458T - ADVANCED ROBOTICS
			18NTE313T - ADVANCED DRUG DELIVERY SYSTEMS
		II	18PYB102J - PHYSICS: MECHANICS AND MECHANICS OF SOLIDS
01.06.2023 Thursday	02.00 PM to 05.00 PM	III & IV	18BTE101T - BIOLOGY



*G. Suresh*





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Semester : I to VIII

Date & Day	Time	Semester	Courses
02.06.2023 Friday	10.00 AM to 01.00 PM	IV to VII	18ASO104T - AIRCRAFT GENERAL ENGINEERING AND MAINTENANCE PRACTICES
			18AUO101T - HYBRID AND ELECTRIC VEHICLES
			18AUO107T - NON DESTRUCTIVE TESTING AND EVALUATION
			18BTO101T - HUMAN HEALTH AND DISEASES
			18BTO105T - ANIMAL MODELS FOR RESEARCH
			18CEO307T - DISASTER MITIGATION AND MANAGEMENT
			18CEO405T - WATER POLLUTION AND ITS MANAGEMENT
			18CSO105T - ANDROID DEVELOPMENT
			18ECO101T - SHORT - RANGE WIRELESS COMMUNICATION
			18ECO106J - PCB DESIGN AND MANUFACTURING
			18ECO108J - EMBEDDED SYSTEM DESIGN USING ARDUINO
			18ECO133T - SENSORS AND TRANSDUCERS
			18EEO308T - ELECTRICAL POWER SYSTEM
			18GEO103T - BIOFERTILIZERS - AN ENTREPRENEURIAL PERSPECTIVE
			18GEO105T - BIOLOGY IN EVERYDAY LIFE
			18MBO405T - PRINCIPLES OF MARKETING
			18MEO102T - ALTERNATIVE SOURCES OF ENERGY
			18MEO103T - ENERGY SYSTEMS FOR BUILDINGS
			18NTO304T - ENVIRONMENTAL NANOTECHNOLOGY
			18NTO308T - SMART SENSOR SYSTEMS
			18NTO403T - SCIENTIFIC RESEARCH PRINCIPLES



*A. Suresh*



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Semester : I to VIII

Date & Day	Time	Semester	Courses
02.06.2023 Friday	02.00 PM to 05.00 PM	IV to VII	18CEO306T - MUNICIPAL SOLID WASTE MANAGEMENT
			18CSC205J - OPERATING SYSTEMS
			18CSO102T - MOBILE APPLICATION DEVELOPMENT
			UCM20N01T - PERSONAL INVESTMENT AND BANKING
			UFD20N01J - ART AND DESIGN ENHANCEMENT
			UVC20N01J - VISUAL ART AND DESIGN
03.06.2023 Saturday	10.00 AM to 01.00 PM	VI	18AUE316J - AUTOMOTIVE MICROCONTROLLERS
			18CSE303T - DISTRIBUTED COMPUTING AND SYSTEM DESIGN
			18ECE245T - ADAPTIVE SIGNAL PROCESSING
			18EEE323T - AUTOMOTIVE ELECTRONICS
			18EEE332T - PRINCIPLES OF OBJECT ORIENTED PROGRAMMING
			18MBH362T - BUSINESS COMMUNICATION AND VALUE SCIENCE - IV
		VI & VII	18MEE342T - INTERNAL COMBUSTION ENGINES
		VII	18MHE417T - APPLIED MECHATRONICS SYSTEMS
	10.00 AM to 12.00 PM	VI	18PDH201T - EMPLOYABILITY SKILLS AND PRACTICES



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Semester : I to VIII

Date & Day	Time	Semester	Courses
03.06.2023 Saturday	02.00 PM to 05.00 PM	III to V	18AIC207J - DATABASE MANAGEMENT SYSTEMS FOR ARTIFICIAL INTELLIGENCE
			18AUE202T - SENSORS, ACTUATORS AND SIGNAL CONDITIONERS
			18BME261T - BIOPHOTONICS AND BIOIMAGING
			18BME265T - ARTIFICIAL ORGANS AND TISSUE ENGINEERING
			18BME266T - BIOMEDICAL NANOTECHNOLOGY
			*18CHC207T - HEAT TRANSFER
			18CSC201J - DATA STRUCTURES AND ALGORITHMS
			18EEC205J - ELECTRICAL MACHINES - II
			18MBH262J - DESIGN THINKING
			*18MEC107T - APPLIED THERMAL ENGINEERING
			18MHC106T - KINEMATICS AND DYNAMICS OF RIGID BODIES AND MECHANISMS
			18NTC107J - ADVANCED CHARACTERIZATION OF NANOMATERIALS



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REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
05.06.2023 Monday	10.00 AM to 01.00 PM	V to VII	18AIE328T - MARKETING ANALYTICS
			18AIE331T - ADVANCED SOCIAL,TEXT AND MEDIA ANALYTICS
			18AUE332T - ENGINE TESTING AND VALIDATION
			18AUE421T - ADVANCED MANUFACTURING PROCESS
			18CSE338J - COMPUTER GRAPHICS
			18CSE353T - DIGITAL IMAGE PROCESSING
			18CSE366J - DATA MINING AND ANALYTICS
			18CSE377T - DATA CENTRIC NETWORKS
			18CSE391T - BIG DATA TOOLS AND TECHNIQUES
			18CSE464T - COMPUTER GRAPHICS AND GAME PROGRAMMING
			18CSE472T - MALWARE ANALYSIS
			18ECE225T - INFORMATION THEORY AND CODING
			18ECE307J - APPLIED MACHINE LEARNING
			18ECE332T - PRINCIPLES OF ARTIFICIAL INTELLIGENCE
			18EEE331T - INTERNET OF THINGS
05.06.2023 Monday	02.00 PM to 05.00 PM	III	18MAB205T - MATHEMATICS (LE)
		VI	18MEE329T - MODERN MANUFACTURING TECHNIQUES
		IV	18AIC209T - FOUNDATION OF METRIC SPACES
		V & VI	18CSE378T - PRINCIPLES OF CLOUD COMPUTING
		V & VI	18ECE224T - CRYPTOGRAPHY AND NETWORK SECURITY
		III & IV	18PDH102T - MANAGEMENT PRINCIPLES FOR ENGINEERS



*G. Ganesan*





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Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
06.06.2023 Tuesday	10.00 AM to 01.00 PM	IV to VII	18BMO121T - FUNDAMENTALS OF BIOMEDICAL ENGINEERING
			18CEO309J - COMPUTER METHODS AND APPLICATIONS IN CONSTRUCTION ENGINEERING AND MANAGEMENT
			18EEO301T - SUSTAINABLE ENERGY
			18EIO133T - INDUSTRIAL AUTOMATION SYSTEMS
			18MEO101T - ROBOTICS ENGINEERING AND APPLICATIONS
06.06.2023 Tuesday	02.00 PM to 05.00 PM	V to VII	18EEO307T - ELECTRICAL POWER UTILIZATION AND ILLUMINATION
		I & II	18MBO407T - MANAGING OF STRESS
07.06.2023 Wednesday	10.00 AM to 01.00 PM	III	18ASC102J - APPLIED FLUID MECHANICS
		V TO VII	18CEE310T - SOLID AND HAZARDOUS WASTE MANAGEMENT
			18CSE351T - COMPUTATIONAL LOGIC
			18CSE352T - NEURO FUZZY AND GENETIC PROGRAMMING
			18CSE490T - BIG DATA VISUALIZATION
			18EEE307T - SOLAR PHOTOVOLTAIC SYSTEM
		I & II	18EES101J - BASIC ELECTRICAL AND ELECTRONICS ENGINEERING
		V TO VII	*18MEE305T - FINITE ELEMENT METHOD
			18MHC201J - LINEAR AND DIGITAL CONTROL SYSTEMS
			18MHE459T - APPLIED ROBOTICS



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Semester : I to VIII

Date & Day	Time	Semester	Courses
07.06.2023 Wednesday	02.00 PM to 05.00 PM	V to VII	18CSE307T - MACHINE LEARNING IN DRUG DISCOVERY
			18CSE361T - WEB PROGRAMMING
			18CSE453T - NETWORK ROUTING ALGORITHMS
			18MHE462T - SYSTEMS ENGINEERING AND MANAGEMENT FOR ROBOTICS
	02.00 PM to 4.00 PM	II	18PDH101T - GENERAL APTITUDE
08.06.2023 Thursday	10.00 AM to 01.00 PM	V	18BME364T - BIOMEDICAL DEVICE DESIGN FUNDAMENTALS
		V/ VI	18CSE357T - BIOMETRICS
		I & II	18LEH102J - CHINESE
08.06.2023 Thursday	02.00 PM to 05.00 PM	V to VII	18CSE355T - DATA MINING AND ANALYTICS
			18CSE483T - INTELLIGENT MACHINING
		I & II	18CSS101J - PROGRAMMING FOR PROBLEM SOLVING
		V & VII	18MHC301J - MANUFACTURING PROCESSES
			18PYB201T - WAVES AND OPTICS



*S. Gomez*



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Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
09.06.2023 Friday	10.00 AM to 01.00 PM	V & VII	18AIE321T - OPTIMIZATION TECHNIQUES
			18AIE330T - TEXT PROCESSING
		III	18AIS201T - LINEAR SYSTEMS AND SIGNAL PROCESSING
			18ASC101T - APPLIED ENGINEERING MECHANICS
		V & VII	18ASC305T - FLIGHT DYNAMICS – II
			*18ASE207T - FUNDAMENTALS OF COMBUSTION
			18AUE422T - COMPUTER INTEGRATED MANUFACTURING
		III	*18BMC202T - BIOMEDICAL SIGNALS AND SYSTEMS
			*18BTC104T - GENETICS AND CYTOGENETICS
		V	18CEE306T - PRESTRESSED CONCRETE STRUCTURES
		III	18CHC203T - CHEMICAL PROCESS CALCULATIONS
		V & VII	*18CHC303T - MASS TRANSFER APPLICATIONS
			18CHE372T - PETROCHEMICAL TECHNOLOGY
		III	18CSC208T - FUNDAMENTALS OF CLOUD COMPUTING
			18CSC264J - COMPUTATIONAL STATISTICS
		V to VII	18CSE344T - CLOUD ARCHITECTURE
			18CSE360T - INFORMATION STORAGE AND MANAGEMENT
			18CSE363J - MACHINE LEARNING



*S. S. S. S.*



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Semester : I to VIII

Date & Day	Time	Semester	Courses
09.06.2023 Friday	10.00 AM to 01.00 PM	V to VII	18CSE390T - COMPUTER VISION
			18CSE398T - IOT IN AGRICULTURE
			18CSE460T - NETWORK DESIGN AND MANAGEMENT
			18CSE463T - IT SERVICE MANAGEMENT AND OPERATIONS
		III	18ECC211J - SOLID STATE SEMICONDUCTOR DEVICES
		V & VII	18ECC311J - MICROCONTROLLERS AND INTERFACING
			18ECE205J - FPGA - BASED EMBEDDED SYSTEM DESIGN
			18ECE340T - MACHINE PERCEPTION WITH COGNITION
		III	18ECS201T - CONTROL SYSTEMS
			18EEC203J - DIGITAL SYSTEM DESIGN
		IV	18EEC212J - ELECTRONICS - II
			18EEC214T - POWER SYSTEMS - I
		V & VII	18EEE305T - DESIGN OF ELECTRICAL MACHINES
			18EEE306T - SPECIAL ELECTRICAL MACHINES
		I & II	18LEH105J - JAPANESE
		V & VII	18MBH464J - IT PROJECT MANAGEMENT
			18MEE301T - FUNDAMENTALS OF VIBRATION AND NOISE
			18MEE328T - NON-TRADITIONAL MACHINING TECHNIQUES
		I & II	18MES102J - BASIC CIVIL AND MECHANICAL ENGINEERING
		III	18MHS201T - THERMODYNAMICS AND HEAT TRANSFER



*G. Ganesan*



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Date & Day	Time	Semester	Courses
09.06.2023 Friday	02.00 PM to 05.00 PM	III	18AIC204T - SOFTWARE ENGINEERING PRINCIPLES
		V	18AIC303T - FORMAL LANGUAGES AND AUTOMATA THEORY
		III	18ASC103T - AERO ENGINEERING THERMODYNAMICS
		VII	18AUC401J - VEHICLE DYNAMICS
		III	18BMC203J - ELECTRIC AND ELECTRONIC CIRCUITS
		VII	*18BTC301J - BIOSEPARATION TECHNOLOGY
		V	18BTE305T - PHARMACEUTICAL BIOTECHNOLOGY
		VI	18BTE316T - BIOREACTOR DESIGN
		V	18BTE317T - ENVIRONMENTAL BIOTECHNOLOGY
			18BTE415T - NANOTECHNOLOGY IN REGENERATIVE MEDICINE
			18BTE424T - MOLECULAR BIOLOGY OF INFECTIOUS DISEASES
		VII	18CEE401T - PAVEMENT ANALYSIS AND DESIGN
		III	18CHC205T - CHEMICAL ENGINEERING FLUID MECHANICS
		VII	18CHC403J - PROCESS MODELING AND SIMULATION
		III	18CSC261T - FORMAL LANGUAGE AND AUTOMATA THEORY
		V	*18CSC301T - FORMAL LANGUAGE AND AUTOMATA



*G. Gomez*

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09.06.2023 Friday	02.00 PM to 05.00 PM	VII	18CSC462J - IT WORKSHOP USING SCILAB
			18CSE459T - SERVICE ORIENTED ARCHITECTURE
			18CSE465T - COMPUTATIONAL MEDIA
		III	18ECC105T - ELECTROMAGNETICS AND TRANSMISSION LINES
			18ECC212J - FUNDAMENTALS OF COMPUTER SYSTEM DESIGN
		VII	18ECE304T - MICROWAVE INTEGRATED CIRCUITS
			18ECE306J - ARM BASED DIGITAL SIGNAL PROCESSING
			18ECE320T - SOFTWARE DEFINED NETWORKS
		V	*18EEC301J - CONTROL SYSTEMS
		VII	18EEC401J - POWER SYSTEM OPERATION AND CONTROL
		I & II	18LEH101J - ENGLISH
		II	18LEH106J - KOREAN
		II	18MAB163T - LINEAR ALGEBRA
		V	18MBH364T - BUSINESS STRATEGY
		III	18MEC103T - MANUFACTURING TECHNOLOGY
		V	18MHE455T - COMPUTER VISION AND ITS APPLICATIONS



*[Signature]*





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Date & Day	Time	Semester	Courses
10.06.2023 Saturday	10.00 AM to 01.00 PM	V	18AIE332T - IMAGE AND VIDEO PROCESSING
		II	18AIS102J - SMART MANUFACTURING
		III	18AUC201J - MANUFACTURING TECHNOLOGY FOR AUTOMOTIVE ENGINEERS
		VII	18AUE317J - AUTOMOTIVE CONTROL ENGINEERING
		V	18AUE327T - METROLOGY AND MEASUREMENTS
		VII	18AUE355T - MOTORSPORT TECHNOLOGY
			18AUE434T - ALTERNATIVE FUELS AND ENERGY SYSTEMS
			18AUE443T - FINITE ELEMENT ANALYSIS
		V	18BTC201J - GENE MANIPULATION AND GENOMICS
			18BTE302T - CELLULAR AND MOLECULAR NEUROSCIENCE
		VII	18BTE401T - CANCER BIOLOGY
			18BTE403T - VACCINE BIOTECHNOLOGY
			18BTE419T - ADVANCED IMMUNOLOGY AND VASCULAR TISSUE ENGINEERING
		V & VII	18CEE305J - CONCRETE TECHNOLOGY
		VII	18CEE312T - ENVIRONMENTAL IMPACT ASSESSMENT AND LIFE CYCLE ANALYSIS
			18CEE402T - RAILWAY, AIRPORT AND HARBOUR ENGINEERING
		V	18CEO302J - MODERN CIVIL ENGINEERING ECONOMICS
			18CHC301T - CHEMICAL ENGINEERING THERMODYNAMICS
		VII	18CHE366T - CHEMICAL PROCESS OPTIMIZATION



*[Signature]*

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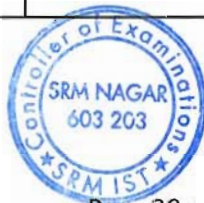
Degree : B.Tech.

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Semester : I to VIII

Date & Day	Time	Semester	Courses
10.06.2023 Saturday	10.00 AM to 01.00 PM	III	18CHS251T - BASIC CHEMICAL ENGINEERING
		II	18CSC162J - DATA STRUCTURES AND ALGORITHMS
		V	18CSC361J - DESIGN AND ANALYSIS OF ALGORITHMS
			18CSE314J - GAME ART
			18CSE332T - DISTRIBUTED SYSTEMS AND APPLICATIONS
			18CSE335T - PRINCIPLES OF CRYPTOGRAPHY
			18CSE339J - MULTIMEDIA TOOLS AND APPLICATIONS
			18CSE343T - WEB APPLICATION DEVELOPMENT
		VII	18CSE358T - PATTERN RECOGNITION TECHNIQUES
		V	18CSE373T - PROGRAMMING IN JAVASCRIPT
			18CSE383T - INFORMATION ASSURANCE AND SECURITY
		V & VII	18CSE388T - ARTIFICIAL NEURAL NETWORKS
			18CSE393T - TEXT MINING
		V	18CSE434J - WEB3 DEVELOPMENT
		VII	18CSE442T - CLOUD SECURITY
			18CSE457T - SEMANTIC WEB
			18CSE465J - ADVANCED SOCIAL, TEXT AND MEDIA ANALYTICS
			18CSE471T - SOFTWARE MAINTENANCE AND ADMINISTRATION
			18CSE477T - SECURITY GOVERNANCE, RISK AND COMPLIANCE



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Date & Day	Time	Semester	Courses
10.06.2023 Saturday	10.00 AM to 01.00 PM	VII	18CSE493T - CYBER CRIMES AND CYBER SECURITY
		V	18ECC205J - ANALOG AND DIGITAL COMMUNICATION
		V	18ECE303T - NANOELECTRONIC DEVICES AND CIRCUITS
		VII	18ECE315T - ASIC DESIGN
		III	18EEEC204J - ELECTRICAL MACHINES - I
		VII	18EEEE405T - POWER ELECTRONICS IN RENEWABLE ENERGY SYSTEM
			18EEEE424T - ARTIFICIAL INTELLIGENCE
		III	18EIC201T - ELECTRICAL AND ELECTRONIC MEASUREMENTS AND INSTRUMENTATION
		II	18LEH104J - GERMAN
		III	18MAB201T - TRANSFORMS AND BOUNDARY VALUE PROBLEMS
		V	18MAB301T - PROBABILITY AND STATISTICS
		III	18MBH461T - FINANCIAL MANAGEMENT
		V	18MEE321T - ELEMENTS OF MECHATRONICS
		VII	18MEE322T - FLUID POWER CONTROL
		V & VII	18MEE330T - FLEXIBLE MANUFACTURING SYSTEMS
		V	18MEE496T - MACHINE DIAGNOSTICS AND CONDITION MONITORING
			18NTE307T - SENSORS AND TRANSDUCERS



*J. Jones*



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REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
10.06.2023 Saturday	02.00 PM to 05.00 PM	VII	18ASE304T - SPACE MISSION DESIGN AND ANALYSIS
			18AUE331T - HEAT VENTILATION AND AIR CONDITIONING
		V	18BMC301J - MEDICAL INSTRUMENTATION
		V	18BME371T - NEUROENGINEERING
		III	18BTC102J - CELL BIOLOGY
			18BTC103J - MICROBIOLOGY
		V	*18BTC202J - BIOPROCESS ENGINEERING
		V	18BTE310T - PLANT HORMONES AND SIGNALING
		III	18CEC202T - FLUID MECHANICS
		V	18CEE307T - DESIGN OF EARTHQUAKE RESISTANT STRUCTURES
		VII	18CEE405T - CONTRACTS MANAGEMENT
		V	18CEO402T - BRIDGE ENGINEERING
		V	18CHC302T - CHEMICAL REACTION ENGINEERING
		VII	18CHC402T - PROCESS ECONOMICS AND PROJECT MANAGEMENT
		III	18CSC263J - OBJECT ORIENTED PROGRAMMING
		V	18CSC362J - COMPILER DESIGN
		V	18CSE308T - AWS SOLUTION ARCHITECT
		VII	18CSE313T - PRODUCT MANAGEMENT: FUNDAMENTALS AND PRACTICAL APPLICATION
		V	18CSE345T - INTERNET OF THINGS ARCHITECTURE AND PROTOCOLS



*H. Suresh*





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REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
10.06.2023 Saturday	02.00 PM to 05.00 PM	VII	18CSE359T - NATURAL LANGUAGE PROCESSING
			18CSE362T - INTEGRATIVE PROGRAMMING AND TECHNOLOGY
		V	18CSE365T - FUNDAMENTALS OF VIRTUALIZATION
			18CSE371T - USER INTERFACE DESIGN
		VII	18CSE445T - INTERNET OF THINGS SECURITY
			18CSE455T - DATABASE SECURITY AND PRIVACY
			18CSE462J - INTRODUCTION TO IOT
			18ECC411J - FPGA BASED EMBEDDED SYSTEMS
			18ECE220T - ADVANCED MOBILE COMMUNICATION SYSTEMS
			18ECE226T - OPTICAL COMPONENTS, SYSTEMS AND NETWORKS
		V & VII	18ECE242J - PATTERN RECOGNITION AND NEURAL NETWORKS
		VII	18ECE343T - AUTOMATIC SPEECH RECOGNITION
		V	18ECE372J - PYTHON FOR DATA SCIENCES
		III	18EEEC201J - ANALYSIS OF ELECTRIC CIRCUITS
		III	18EEEC202T - ELECTROMAGNETIC THEORY
		V	18EEEC303T - POWER SYSTEM ANALYSIS
			18EEEC307J - POWER SYSTEMS - II
		VII	18EEEE403T - HYBRID ELECTRIC VEHICLES
			18EEEE425T - FUNDAMENTALS OF BIG DATA ANALYTICS



*A. S. Srinivasan*



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Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
10.06.2023 Saturday	02.00 PM to 05.00 PM	III	18EIC205T - SIGNALS, SYSTEMS AND COMMUNICATION
		II	18MAB102T - ADVANCED CALCULUS AND COMPLEX ANALYSIS
		V	18MAB304T - PROBABILITY AND APPLIED STATISTICS
		II	18MBH163T - FUNDAMENTALS OF ECONOMICS
		V	18MEC201T - MACHINES AND MECHANISMS
			18MHE401T - ELEMENTS OF MECHATRONICS SYSTEMS
			18MHE451T - ROBOTICS
		VII	18MHE454T - ROBOT CONTROL
		III	18PYS202T - MEDICAL PHYSICS



*A. Gomez*



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REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
12.06.2023 Monday	10.00 AM to 01.00 PM	V	18AIC301J - DEEP LEARNING TECHNIQUES
		III	18AIS202T - DIGITAL LOGIC AND COMPUTER ARCHITECTURE
			18ASC105T - AIRCRAFT SYSTEMS AND INSTRUMENTS
		V	18ASC303J - ROCKET PROPULSION
		VII	18AUE323T - AUTOMOTIVE SURFACE ENGINEERING
		III	18BTB103T - HUMAN PHYSIOLOGY AND HEALTH
			18BTC205J - PATHOLOGY AND MICROBIOLOGY
		VII	18BTE418T - DEVELOPMENTAL BIOLOGY IN TISSUE ENGINEERING
			18BTE425T - MOLECULAR DIAGNOSTICS
		III	18CEC203T - MECHANICS OF STRUCTURES
		V	18CHC304T - CHEMICAL PROCESS TECHNOLOGY
		VII	*18CHC401J - PROCESS EQUIPMENT DESIGN AND DRAWING
		III	*18CHS204T - ENGINEERING THERMODYNAMICS
		V	18CSC310J - DATA CENTRIC NETWORKING AND SYSTEM DESIGN
		III	18CSS201J - ANALOG AND DIGITAL ELECTRONICS
			*18ECC104T - SIGNALS AND SYSTEMS
		V	18MBH361T - BUSINESS COMMUNICATION AND VALUE SCIENCE - III
		III	18MBH462T - HUMAN RESOURCE MANAGEMENT
			*18MES201T - ENGINEERING MECHANICS
			18MHC103T - SOLID STATE DEVICES AND CIRCUITS
		V	18MHE402T - FUNDAMENTALS OF ROBOTICS



*J. Suresh*

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REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
12.06.2023 Monday	02.00 PM to 05.00 PM	III	18AIC203J - OBJECT ORIENTED DESIGN AND PROGRAMMING
		V	18AIE329T - INFORMATION RETRIEVAL
			18ASE208T - HEAT TRANSFER
		VII	18ASE314T - TURBULENCE AND TURBULENCE MODELING
		V	18AUC301J - AUTOMOTIVE ENGINES
		III	18BMC201J - BIOMEDICAL SENSORS
			18BTC101J - BIOCHEMISTRY
		VII	18BTE404T - MOLECULAR BASIS OF DRUG ACTION
			18BTE426T - GENE THERAPY
		III	18CEC204T - ENGINEERING SURVEYING
		V	18CEC301T - HYDROLOGY AND WATER RESOURCES ENGINEERING
		VII	18CHE373T - FOOD TECHNOLOGY
		III	18CSC202J - OBJECT ORIENTED DESIGN AND PROGRAMMING
			18CSC265J - SOFTWARE ENGINEERING
			18ECC103J - DIGITAL ELECTRONIC PRINCIPLES
		VII	18ECE316T - EMBEDDED LINUX
		VII	18EEC402T - REAL TIME OPERATING SYSTEMS
		V	18EEE313T - HIGH VOLTAGE ENGINEERING
			18EEE320T - SIGNALS AND SYSTEMS
		II	18EES162J - PRINCIPLES OF ELECTRONICS
		V	18MBH363T - FUNDAMENTALS OF MANAGEMENT
		VII	18MBH463J - SERVICES SCIENCE AND SERVICE OPERATIONAL MANAGEMENT
		III	18MEC101T - THERMODYNAMICS
			18MHC102T - ELECTRICAL MACHINES AND ACTUATORS



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REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
13.06.2023 Tuesday	10.00 AM to 01.00 PM	II	18AIC101J - FOUNDATION OF DATA ANALYSIS
		VII	18ASE305T - VIBRATIONS AND ELEMENTS OF AEROELASTICITY
		V	18BMC302T - BIOMECHANICS
			18BTE318T - INDUSTRIAL WASTE MANAGEMENT
			18BTE420T - HUMAN GENETICS
		III	18CEC201T - ENGINEERING GEOLOGY
		V	18CEC302T - GEOTECHNICAL ENGINEERING
		VII	18CEO403J - COMPUTER APPLICATION IN WATER RESOURCES AND ENVIRONMENTAL ENGINEERING
		III,V&VII	18CSC203J - COMPUTER ORGANIZATION AND ARCHITECTURE
		III	18CSC262J - COMPUTER ORGANIZATION AND ARCHITECTURE
		VII	18CSC461J - USABILITY DESIGN OF SOFTWARE APPLICATIONS
			18CSE462T - DATA CENTRE ADMINISTRATION AND MANAGEMENT
		III	18ECC102J - ELECTRONIC DEVICES
		V	*18ECC204J - DIGITAL SIGNAL PROCESSING
		VII	18ECE314T - WIRELESS COMMUNICATION NETWORKS
		V	18EEE322T - PRINCIPLES OF BIOMEDICAL INSTRUMENTATION
		I & II	18LEH103J - FRENCH
		V	18MHC202J - SENSORS AND SIGNAL CONDITIONING
		II	18PYB101J - PHYSICS: ELECTROMAGNETIC THEORY, QUANTUM MECHANICS, WAVES AND OPTICS



*J. Gomez*



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REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
13.06.2023 Tuesday	02.00 PM to 05.00 PM	III	18AIC202J - DATA STRUCTURE AND ITS APPLICATIONS
		V	18ASC301J - COMPRESSIBLE AERODYNAMICS
			18AUE322T - WELDING AND JOINING TECHNIQUE
		I & II	18CYB101J - CHEMISTRY
		V	18EEC302J - POWER ELECTRONICS
			18MEC202T - HEAT AND MASS TRANSFER
		III	18MHC101J - MECHANICS OF SOLIDS AND FLUIDS
		VII	18MHE416T - PROCESS CONTROL ENGINEERING
14.06.2023 Wednesday	10.00 AM to 01.00 PM	V	18MHE453T - MOBILE ROBOTICS
		III	18AIC208J - OPERATING SYSTEM DESIGN
		V	18ASC304J - AIRCRAFT STRUCTURES
			18BTE413T - STEM CELL TECHNOLOGY
		V	18CSC302J - COMPUTER NETWORKS
			18ECC203J - MICROPROCESSOR, MICROCONTROLLER AND INTERFACING TECHNIQUES
14.06.2023 Wednesday	02.00 PM to 05.00 PM	I	18EES161J - PRINCIPLES OF ELECTRICAL ENGINEERING
		VII	18MHC302J - DESIGN OF MECHATRONICS SYSTEMS
		IV	18BME264T - BIOMEDICAL LASER INSTRUMENTS
14.06.2023 Wednesday	02.00 PM to 05.00 PM	III	18CYB103T - CHEMISTRY (LE)
		I	18MAB101T - CALCULUS AND LINEAR ALGEBRA



*J. Suresh*



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REGULATIONS : 2018

Year : II , III & IV

Semester : I to VIII

Date & Day	Time	Semester	Courses
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### \* OPEN BOOK EXAMINATIONS

2019 Batch (7<sup>th</sup> SEM)

2020 Batch (5<sup>th</sup> & 6<sup>th</sup> SEM)

2021 Batch (3<sup>rd</sup> & 4<sup>th</sup> SEM)





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Degree: B.Tech. / M.Tech (Integrated)

REGULATIONS: 2021

Year : I & II

Semester : I to IV

Date & Day	Time	Semester	Courses
24.05.2023 Wednesday	10.00 AM to 01.00 PM	II	21AIS101J - FOUNDATION OF DATA ANALYSIS
			21ASS101T - APPLIED ENGINEERING MECHANICS
			21BTC101T - BIOCHEMISTRY
			21CEC101T - BUILDING MATERIALS IN THE BUILT ENVIRONMENT
			21CHC101J - PHYSICAL AND ANALYTICAL CHEMISTRY
		II / III	21CSC101T - OBJECT ORIENTED DESIGN AND PROGRAMMING
		II	21ECC101J - ELECTRONIC SYSTEM AND PCB DESIGN
			21ECC112J - SYSTEMS PROGRAMMING
			21EEC101J - ELECTRIC CIRCUITS
			21EIC101J - SENSORS AND ACTUATORS
			21MES101T - ENGINEERING MECHANICS
			21NTC101T - NANOSCIENCE AND NANOTECHNOLOGY
24.05.2023 Wednesday	02.00 PM to 05.00 PM	I	21BMC101J - BIOMEDICAL SENSORS
			21MGH102T - FUNDAMENTALS OF MANAGEMENT
		IV	21AIS201J - FOUNDATION OF ARTIFICIAL INTELLIGENCE
			21CSE222T - BIG DATA TOOLS AND TECHNIQUES
			21CSE229J - CHECK POINT SYSTEM ADMINISTRATION
			21CSE291T - INTRODUCTION TO COGNITIVE NEUROSCIENCE



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Degree: B.Tech. / M.Tech (Integrated)

REGULATIONS: 2021

Year : I & II

Semester : I to IV

Date & Day	Time	Semester	Courses
25.05.2023 Thursday	10.00 AM to 01.00 PM	I / II	21CYB101J - CHEMISTRY
		II	21MGH103T - BASICS OF ACCOUNTING AND COSTING
25.05.2023 Thursday	02.00 PM to 05.00 PM	IV	21AIC202J - NEURAL NETWORKS AND MACHINE LEARNING
			21CSC206T - ARTIFICIAL INTELLIGENCE
26.05.2023 Friday	10.00 AM to 01.00 PM	I / II	21PYB101J - PHYSICS: ELECTROMAGNETIC THEORY, QUANTUM MECHANICS, WAVES AND OPTICS
			21PYB102J - SEMICONDUCTOR PHYSICS AND COMPUTATIONAL METHODS
			21PYB104J - PHYSICS: MECHANICS
26.05.2023 Friday	02.00 PM to 05.00 PM	III / IV	21CSC202J - OPERATING SYSTEMS
27.05.2023 Saturday	10.00 AM to 01.00 PM	III	21CSC201J - DATA STRUCTURES AND ALGORITHMS
		I / II	21LEH101T - COMMUNICATIVE ENGLISH
		I	21MGH101T - FUNDAMENTALS OF ECONOMICS
27.05.2023 Saturday	02.00 PM to 05.00 PM	I / II	21LEH102T - CHINESE
			21LEH103T - FRENCH
			21LEH104T - GERMAN
			21LEH105T - JAPANESE
			21LEH106T - KOREAN
			21LEH107T - SPANISH
		IV	21PDH201T - SOCIAL ENGINEERING



*[Signature]*

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Year : I & II

Semester : I to IV

Date & Day	Time	Semester	Courses
29.05.2023 Monday	10.00 AM to 01.00 PM	II	21MAB102T - ADVANCED CALCULUS AND COMPLEX ANALYSIS
29.05.2023 Monday	02.00 PM to 05.00 PM	IV	21MAB301T - PROBABILITY AND STATISTICS
			21MAB204T - PROBABILITY AND QUEUEING THEORY
			21MAB304T - PROBABILITY AND APPLIED STATISTICS
30.05.2023 Tuesday	10.00 AM to 01.00 PM	I / II	21EES101T - ELECTRICAL AND ELECTRONICS ENGINEERING
	02.00 PM to 05.00 PM	IV	21CSC204J - DESIGN AND ANALYSIS OF ALGORITHMS
31.05.2023 Wednesday	10.00 AM to 01.00 PM	I / II	21GNH101J - PHILOSOPHY OF ENGINEERING
		III	21MAB201T - TRANSFORMS AND BOUNDARY VALUE PROBLEMS
			21MAB206T - NUMERICAL METHODS AND ANALYSIS
	02.00 PM to 05.00 PM	III	21CSS201T - COMPUTER ORGANIZATION AND ARCHITECTURE
			21CSS202T - FUNDAMENTALS OF DATA SCIENCE



*G. Srinivas*



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REGULATIONS: 2021

Year : I & II

Semester : I to IV

Date & Day	Time	Semester	Courses
01.06.2023 Thursday	10.00 AM to 01.00 PM	I / II	21CSS101J - PROGRAMMING FOR PROBLEM SOLVING
02.06.2023 Friday	10.00 AM to 01.00 PM	I / II	21BTB102T - INTRODUCTION TO COMPUTATIONAL BIOLOGY
			21BTB103T - BIOLOGY
		II	21BTB104T - BIOLOGY - HUMAN PHYSIOLOGY AND ANATOMY
			21BTB105T - CELL BIOLOGY
03.06.2023 Saturday	10.00 AM to 01.00 PM	I / II	21MAB101T - CALCULUS AND LINEAR ALGEBRA



*J. Jones*

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