



SRM Institute of Science & Technology

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

UNIVERSITY EXAMINATIONS TIME TABLE – DEC - 2020/JAN - 2021

(For the candidates admitted during the academic year 2018-'19 & 2019-'20)

Degree: B.Tech.

REGULATIONS: 2018

Year : I/II/III

Semester : I to V

Date & Day	Time	Semester	Courses
16.12.2020 Wednesday	10.00 AM to 11.30 AM	V	18ASE202T - Applied Structural Mechanics
		V	18ASE208T - Heat Transfer
		V	18BTE302T - Cellular and Molecular Neuroscience
		V	18BTE310T - Plant Hormones and Signaling
		V	18BTE318T - Industrial Waste Management
		V	18BTE412T - Cell Communication and Signaling
		V	18BTE415T - Nanotechnology in Regenerative Medicine
		V	18BTE420T - Human Genetics
		V	18CEO302J - Modern Civil Engineering Economics
		V	18CSE366T - Human Computer Interaction
		V	18CHC303T - Mass Transfer Applications
		V	18ECE201J - Python and Scientific Python
		V	18ECE224T - Cryptography and Network Security
		V	18ECE242J - Pattern Recognition and Neural Networks
		V	18ECE281J - Process Dynamics and Control
		V	18ECE282T - Modern Control System
		V	18ECE369T - Home Medicare Technology
		V	18ECE460T - Acoustics and Optical Imaging
		V	18EEE306T - Special Electrical Machines
		V	18EEE307T - Solar Photovoltaic System
		V	18MHC202J - Sensors and Signal Conditioning
		V	18NTC201T - Nanophotonics



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Semester : I to V

Date & Day	Time	Semester	Courses
16.12.2020 Wednesday	02.00 PM to 03.30 PM	III	18ASC102J – Applied Fluid Mechanics
		III	18BTC101J – Biochemistry
		III	18CEC201T – Engineering Geology
		III	18CSC203J – Computer Organization and Architecture
		III	18CSC264J – Computational Statistics
		III	18ECC104T – Signals and Systems
		III	18EEC202T – Electromagnetic Theory
		III	18MES201T – Engineering Mechanics
		III	18MHC101J – Mechanics of Solids and Fluids
		III	18NTC104T – Thermodynamics and Statistical Mechanics



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Year : I/II/III

Semester : I to V

Date & Day	Time	Semester	Courses
17.12.2020 Thursday	10.00 AM to 11.30 AM	V	18CEO301T - Advanced Design of RCC
		V	18CEO305T - Environmental Impact Assessment
		IV & V	18CEO306T - Municipal Solid Waste Management
		IV & V	18CEO405T - Water Pollution and its Management
		V	18CSC301T - Formal Language and Automata
		V	18CSO101T - IT Infrastructure Management
		V	18CSO107T - IOS Development
		IV & V	18EEO301T - Sustainable Energy
		V	18MBO405T - Principles of Marketing
		IV & V	18MEO102T - Alternative Sources of Energy
		V	18NTO403T - Scientific Research Principles
		V	18NTO408T - Industrial Nanotechnology



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Date & Day	Time	Semester	Courses
17.12.2020 Thursday	02.00 PM to 03.30 PM	III	18ASC104J – Aircraft Materials and Production Techniques
		III	18AUC201J – Manufacturing Technology for Automotive Engineers
		III	18BTC104T – Genetics and Cytogenetics
		III	18CEC202T – Fluid Mechanics
		III	18CHC205T – Chemical Engineering Fluid Mechanics
		III	18CSC201J – Data Structures and Algorithms
		III	18CSC261T – Formal Language and Automata Theory
		III	18ECC105T – Electromagnetics and Transmission Lines
		III	18EEC203J – Digital System Design
		III	18EEC209J – Programming Basics
		III	18MHC103T – Solid State Devices and Circuits
		III	18NTC102T – Quantum Mechanics for Nanotechnologists



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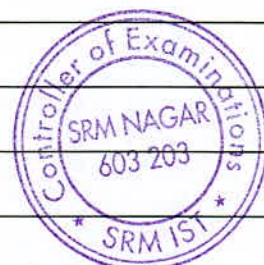
Degree: B.Tech.

REGULATIONS: 2018

Year : I/II/III

Semester : I to V

Date & Day	Time	Semester	Courses
21.12.2020 Monday	10.00 AM to 11.30 AM	V	18ASC304J - Aircraft Structures
		V	18AUE211J - Analog and Digital circuits for Automotive Applications
		V	18AUE322T - Welding and Joining Technique
		V	18AUE352T - Two and Three Wheeler Technology
		V	18BTC202J - Bioprocess Engineering
		V	18CEC302T - Geotechnical Engineering
		V	18CHC301T - Chemical Engineering Thermodynamics
		V	18CSE353T - Digital Image Processing
		V	18CSE355T - Data Mining and Analytics
		V	18CSE356T - Distributed Operating Systems
		V	18CSE357T - Biometrics
		V	18CSE361T - Web Programming
		V	18CSE371T - User Interface Design
		V	18CSE372T - Visual Programming
		V	18CSE378T - Principles of Cloud Computing
		V	18CSE383T - Information Assurance and Security
		V	18CSE388T - Artificial Neural networks
		V	18CSE392T - Machine Learning - I
		V	18CSE479T - Statistical Machine Learning
		V	18ECC203J - Microprocessor, Microcontroller and Interfacing Techniques
		V	18EEC302J - Power Electronics
		V	18MHE402T - Fundamentals of Robotics
		V	18MHE451T - Robotics
		V	18NTE301T - Carbon Nanotechnology
		V	18PYB201T - Waves and Optics



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Year : I/II/III

Semester : I to V

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21.12.2020 Monday	02.00 PM to 03.30 PM	III	18CSC263J - Object Oriented Programming
		III	18ASC105T - Aircraft Systems and Instruments
		III	18BTB103T - Human Physiology and Health
		III	18CEC204T - Engineering Surveying
		III	18CSC202J - Object Oriented Design and Programming
		III	18ECS201T - Control Systems
		III & IV	18MEC102T - Fluid Mechanics
		IV	18MHC107T - System Dynamics
		III & IV	18PYS201T - Materials Science
22.12.2020 Tuesday	10.00 AM to 11.30 AM	V	18MAB301T - Probability and Statistics
		IV & V	18MEC108T - Materials Technology
		IV	18ASO101T - Elements of Aeronautics
		IV	18BTO101T - Human Health and Diseases
		IV	18CHC206T - Mechanical Operations
		IV	18CSC206J - Software Engineering and Project Management
22.12.2020 Tuesday	02.00 PM to 03.30 PM	III	18ASC101T - Applied Engineering Mechanics
		III	18BTC102J - Cell Biology
		III	18CEC203T - Mechanics of Structures
		III	18CHC203T - Chemical Process Calculations
		III	18ECC103J - Digital Electronic Principles
		III	18ECC212J - Fundamentals of Computer System Design
		III	18EEC201J - Analysis of Electric Circuits
		III	18MBH462T - Human Resource Management
		III	18MEC101T - Thermodynamics
		III	18MHS201T - Thermodynamics and Heat Transfer
		III	18NTC101T - Nanoscale Chemistry



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Semester : I to V

Date & Day	Time	Semester	Courses
23.12.2020 Wednesday	10.00 AM to 11.30 AM	V	18ASC303J - Rocket Propulsion
		V	18AUE202T - Sensors Actuators and Signal Conditioners
		V	18AUE327T - Metrology and Measurements
		V	18AUE452T - Automotive Safety and Ergonomics
		V	18BTC201J - Gene Manipulation and Genomics
		V	18CEC301T - Hydrology and Water Resources Engineering
		V	18CHC304T - Chemical Process Technology
		V	18CSC302J - Computer Networks
		V	18ECC205J - Analog and Digital Communication
		V	18EEC301J - Control Systems
		V	18MEE305T - Finite Element Method
		V	18MHC201J - Linear and Digital Control Systems
23.12.2020 Wednesday	02.00 PM to 03.30 PM	V	18NTC202J - Nanobiotechnology
		III	18BTC103J - Microbiology
		III	18CHS204T - Engineering Thermodynamics
		III	18CSC262J - Computer Organization and Architecture
		III	18CSS201J - Analog and Digital Electronics
		III & IV	18MAB203T - Probability and Stochastic Processes
		III	18MEC103T - Manufacturing Technology



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Year : I/II/III

Semester : I to V

Date & Day	Time	Semester	Courses
24.12.2020 Thursday	10.00 AM to 11.30 AM	V	18AUO103T - Special Type of Vehicles
		V	18AUO105T - Transport Management
		V	18AUO109T - New Product Development
		V	18AUO112T - Intelligent Vehicle Technology
		V	18BTO106T - Waste to Wealth to Wheels
		V	18CEO304T - Emerging Trends in Steel Design
		IV & V	18CEO307T - Disaster Mitigation and Management
		V	18CEO402T - Bridge Engineering
		IV & V	18CEO406T - Global Warming and Climate Change
		IV & V	18CEO407T - Applications of Remote Sensing and GIS
		IV & V	18CSO102T - Mobile Application Development
		IV & V	18CSO106T - Data Analysis Using Open Source Tool
		V	18ECO102J - Electronic Circuits and Systems
		V	18ECO106J - PCB Design and Manufacturing
		V	18ECO108J - Embedded System Design using Arduino
		V	18ECO109J - Embedded System Design Using Raspberry Pi
		V	18ECO124T - Human Assist Devices
		V	18ECO125T - Quality Control for Biomedical Devices
		V	18ECO126T - Sports Biomechanics
		V	18ECO134T - Industrial Automation
		V	18ECO135T - Fundamentals of MEMS
		V	18EEO304T - Power Plant Engineering
		V	18EEO305T - Electrical Drives



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Year : I/II/III

Semester : I to V

Date & Day	Time	Semester	Courses
24.12.2020 Thursday	10.00 AM to 11.30 AM	IV & V	18MBO401T - Total Engineering Quality Management
		IV & V	18MBO402T - Principles of Technology and Innovation Management
		IV & V	18MBO403T - Ethical Values for Business
		V	18MBO406T - B2B Marketing
		V	18MBO408T - Financial Services
		V	18MBO409T - Finance for Engineers
		V	18MBO410T - Theory and Practices of Entrepreneurship
		V	18MBO412T - Management Information Systems
		V	18MEO113T - Design of Experiments
		IV & V	18NTO301T - Applications of Nanotechnology
		V	18NTO304T - Environmental Nanotechnology
		IV & V	18NTO305T - Medical Nanotechnology
		V	18NTO307T - Nanocomputing
		IV & V	18NTO308T - Smart Sensor Systems
24.12.2020 Thursday	02.00 PM to 03.30 PM	III	18ASC103T - Aero Engineering Thermodynamics
		III	18CHS201J - Physical and Analytical Chemistry
		III	18CHS251T - Basic Chemical Engineering
		III	18CSC265J - Software Engineering
		III	18ECC102J - Electronic Devices
		III	18ECC211J - Solid State Semiconductor Devices
		III	18EEC204J - Electrical Machines - I
		III	18EEC210J - Electronics - I
		III	18MHC102T - Electrical Machines and Actuators
		III	18NTS101T - Nanoscience and Nanotechnology



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Year : I/II/III

Semester : I to V

Date & Day	Time	Semester	Courses
26.12.2020 Saturday	10.00 AM to 11.30 AM	V	18AUC301J - Automotive Engines
		V	18BTE305T - Pharmaceutical Biotechnology
		V	18BTE313T - Enzyme Engineering and Technology
		V	18BTE317T - Environmental Biotechnology
		V	18BTE414T - Biomaterials in Tissue Engineering
		V	18BTE423T - Genetics of Crop Improvement
		V	18BTE424T - Molecular Biology of Infectious Diseases
		V	18CHE351T - Renewable Energy Engineering
		V	18CSE343T - Web Application Development
		V	18CSE344T - Cloud Architecture
		V	18CSE345T - Internet of Things Architecture and Protocols
		V	18CSE351T - Computational Logic
		V	18CSE352T - Neuro Fuzzy and Genetic Programming
		V	18CSE360T - Information Storage and Management
		V	18CSE365T - Fundamentals of Virtualization
		V	18CSE373T - Programming in Java Script
		V	18CSE379T - Internet of Things
		V	18CSE381T - Cryptography
		V	18CSE384T - Secure Software Development Life Cycle



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Year : I/II/III

Semester : I to V

Date & Day	Time	Semester	Courses
26.12.2020 Saturday	10.00 AM to 11.30 AM	V	18CSE390T - Computer Vision
		V	18CSE396T - Data Science
		V	18CSE453T - Network Routing Algorithms
		V	18ECC204J - Digital Signal Processing
		V	18EEE305T - Design of Electrical Machines
		V	18EEE310T - Energy Conservation and Auditing
		V	18EEE313T - High Voltage Engineering
		V	18EEE320T - Signals and Systems
		V	18EEE327T - Sensors and Transducers
		V	18MEC202T - Heat and Mass Transfer
26.12.2020 Saturday	02.00 PM to 03.30 PM	III	18MAB201T - Transforms and Boundary Value Problems
		IV	18BTC108J - Plant Biotechnology
		IV	18CSS202J - Computer Communications



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Year : I/II/III

Semester : I to V

Date & Day	Time	Semester	Courses
28.12.2020 Monday	10.00 AM to 11.30 AM	V	18ASC301J - Compressible Aerodynamics
		V	18CEE305J - Concrete Technology
		V	18CEE307T - Design of Earthquake Resistant Structures
		V	18CEE309T - Geographic Information System
		V	18CHC302T - Chemical Reaction Engineering
		V	18EEC303T - Power System Analysis
		V	18MAB302T - Discrete Mathematics for Engineers
		V	18MEC201T - Machines and Mechanisms
		V	18MHE401T - Elements of Mechatronics Systems
		V	18MHE453T - Mobile Robotics
		V	18MHE455T - Computer Vision and Its Applications
28.12.2020 Monday	02.00 PM to 03.30 PM	III & IV	18BTB101T - Biology
		III	18MBH461T - Financial Management
29.12.2020 Tuesday	10.00 AM to 11.30 AM	IV	18CEC206T - Hydraulic Engineering and Design
		IV & V	18CSO105T - Android Development
		IV & V	18ECE322T - Opto Electronics
		V	18MBO407T - Managing of Stress
		IV & V	18MEO101T - Robotics Engineering and Applications
29.12.2020 Tuesday	02.00 PM to 03.30 PM	III & IV	18PDH102T - Management Principles for Engineers



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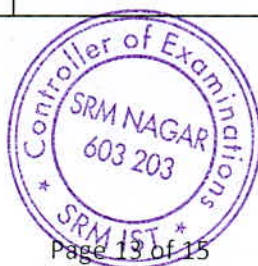
Degree: B.Tech.

REGULATIONS: 2018

Year : I/II/III

Semester : I to V

Date & Day	Time	Semester	Courses
30.12.2020 Wednesday	10.00 AM to 11.30 AM	IV	18ASC202J - Incompressible Aerodynamics
		IV	18AUC203T - Applied Thermal Engineering for Automotive Engineers
		IV	18BTC105J - Molecular Biology
		IV	18CEC207T - Design of RC and Steel Structures
		IV	18CHC208T - Principles of Mass Transfer
		IV	18CSC204J - Design and Analysis of Algorithms
		IV	18ECC201J - Analog Electronic Circuits
		IV	18EEC208T - Generation, Transmission and Distribution
		IV	18MEC107T - Applied Thermal Engineering
		IV	18MHC105J - Fluid Power System and Automation
30.12.2020 Wednesday	02.00 PM to 03.30 PM	III & IV	18PDH103T - Social Engineering
31.12.2020 Thursday	10.00 AM to 11.30 AM	IV	18ASC201J - Applied Solid Mechanics
		IV	18BTC107J - Bioprocess Principles
		IV	18CEC205T - Structural Analysis
		IV	18CHC207T - Heat Transfer
		IV	18CSC205J - Operating Systems
		IV	18ECC202J - Linear Integrated Circuits
		IV	18MEC106T - Mechanics of Solids
		IV	18MHC106T - Kinematics and Dynamics of Rigid Bodies and Mechanisms
31.12.2020 Thursday	02.00 PM to 03.30 PM	I	18MAB101T - Calculus and Linear Algebra
		I	18MAB162T - Probability and Statistics



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Date & Day	Time	Semester	Courses
02.01.2021 Saturday	10.00 AM to 11.30 AM	IV	18ASC203T - Air Breathing Propulsion
		IV	18CEC208T - Environmental Engineering and Design
		IV	18CHS252T - Chemical Engineering Principles
		IV	18CSC207J - Advanced Programming Practice
		IV	18ECE203T - Semiconductor Device Modeling
		IV	18ECE206J - Advanced Digital System Design
		IV	18ECE241J - Signal Processing for Auditory System
		IV	18ECE303T - Nanoelectronic Devices and Circuits
02.01.2021 Saturday	02.00 PM to 03.30 PM	IV	18MHC108J - Digital Systems and Microprocessors
		II	18MAB102T - Advanced Calculus and Complex Analysis
		II	18MAB164J - Statistical Modeling
04.01.2021 Monday	10.00 AM to 11.30 AM	III	18CYB103T - Chemistry (LE)
		IV	18BTC106J - Immunology
		IV	18MAB202T - Numerical Methods for Engineers
04.01.2021 Monday	02.00 PM to 03.30 PM	IV	18MAB204T - Probability and Queueing Theory
		II	18PDH101T - General Aptitude
04.01.2021 Monday	02.00 PM to 03.30 PM	III	18MAB205T - Mathematics (LE)



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05.01.2021 Tuesday	10.00 AM to 11.30 AM	I & II	18EES101J – Basic Electrical and Electronics Engineering
			18MES102J – Basic Civil and Mechanical Engineering
		II	18CSC162J – Data Structures and Algorithms
05.01.2021 Tuesday	02.00 PM to 03.30 PM	I & II	18CSS101J – Programming for Problem Solving
		I	18EES161J – Principles of Electrical Engineering
		III	18PYB104T – Engineering Physics (LE)
06.01.2021 Wednesday	10.00 AM to 11.30 AM	I & II	18PYB101J – Physics: Electromagnetic Theory, Quantum Mechanics, Waves and Optics
			18PYB102J – Physics: Mechanics and Mechanics of Solids
			18PYB103J – Physics: Semiconductor Physics
		I	18MAB161T – Discrete Mathematics
06.01.2021 Wednesday	02.00 PM to 03.30 PM	I & II	18CYB101J – Chemistry
07.01.2021 Thursday	10.00 AM to 11.30 AM	I & II	18LEH101J – English
		II	18MBH163T – Fundamentals of Economics
07.01.2021 Thursday	02.00 PM to 03.30 PM	I & II	18LEH102J – Chinese
			18LEH103J – French
			18LEH104J – German
			18LEH105J – Japanese
		I	18CSC161J – Fundamentals of Computer Science



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REGULATIONS: 2018

Year : I

Semester : I & II

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06.01.2021 Wednesday	02.00 PM to 03.30 PM	I & II	18CYB102J – Concepts in Chemistry



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