



# SRM Institute of Science & Technology

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

UNIVERSITY EXAMINATIONS TIME TABLE – JANUARY / FEBRUARY - 2022

(For the candidates admitted during the academic year 2020-'21 & 2021-'22 )

\*\*\*\*\* REVISED ON 09.02.2022 \*\*\*\*\*

Degree: B.Tech.

REGULATIONS: 2018

Year : I/ II

Semester : I/II/III

| Date & Day              | Time                       | Semester | Courses  |
|-------------------------|----------------------------|----------|--|
| 16.02.2022<br>Wednesday | 10.00 AM<br>to<br>11.30 AM | III      | 18AIC201J - Foundation of Artificial Intelligence  |
|                         |                            | III      | 18ASC101T - Applied Engineering Mechanics          |
|                         |                            | III      | 18BMC203J - Electric and Electronic Circuits       |
|                         |                            | III      | 18BTC102J - Cell Biology                           |
|                         |                            | III      | 18CEC203T - Mechanics of Structures                |
|                         |                            | III      | 18CHC203T - Chemical Process Calculations          |
|                         |                            | III      | 18CSC262J - Computer Organization and Architecture |
|                         |                            | III      | 18CSS201J - Analog and Digital Electronics         |
|                         |                            | III      | 18ECC103J - Digital Electronic Principles          |
|                         |                            | III      | 18ECC212J - Fundamentals of Computer System Design |
|                         |                            | III      | 18EEC201J - Analysis of Electric Circuits          |
|                         |                            | III      | 18EIC202J - Digital Principles and System Design   |
|                         |                            | III      | 18MEC101T - Thermodynamics                         |
|                         |                            | III      | 18MHS201T - Thermodynamics and Heat Transfer       |
|                         |                            | III      | 18NTC101T - Nanoscale Chemistry                    |
| 16.02.2022<br>Wednesday | 02.00 PM<br>to<br>03.30 PM | I        | 18MAB101T - Calculus and Linear Algebra            |
|                         |                            | I        | 18MAB165T - Discrete Mathematics                   |



*B. Jeeva*



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|------------------------|----------------------------|----------|--|
| 17.02.2022<br>Thursday | 10.00 AM<br>to<br>11.30 AM | III      | 18AIS202T - Digital Logic and Computer Architecture            |
|                        |                            | III      | 18ASC102J - Applied Fluid Mechanics                            |
|                        |                            | III      | 18BMC201J - Biomedical Sensors                                 |
|                        |                            | III      | 18BTC101J - Biochemistry                                       |
|                        |                            | III      | 18CEC201T - Engineering Geology                                |
|                        |                            | III      | 18CHS204T - Engineering Thermodynamics                         |
|                        |                            | III      | 18CSC203J - Computer Organization and Architecture             |
|                        |                            | III      | 18CSC264J - Computational Statistics                           |
|                        |                            | III      | 18ECC104T - Signals and Systems                                |
|                        |                            | III      | 18EEC202T - Electromagnetic Theory                             |
|                        |                            | III      | 18EIC203J - Instrument Transducers                             |
|                        |                            | III      | 18MES201T - Engineering Mechanics                              |
|                        |                            | III      | 18MHC101J - Mechanics of Solids and Fluids                     |
|                        |                            | III      | 18NTC104T - Thermodynamics and Statistical Mechanics           |
| 17.02.2022<br>Thursday | 02.00 PM<br>to<br>03.30 PM | I        | 18AIS101J - Introduction to MATLAB for Artificial Intelligence |
|                        |                            | I        | 18CSC161J - Fundamentals of Computer Science                   |
|                        |                            | I/II     | 18CYB101J - Chemistry  |
|                        |                            | I        | 18CYB102J - Concepts in Chemistry                              |



*B. Jones*





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|----------------------|----------------------------|----------|--|
| 18.02.2022<br>Friday | 10.00 AM<br>to<br>11.30 AM | III      | 18AIC204T - Software Engineering Principles                                      |
|                      |                            | III      | 18ASC103T - Aero Engineering Thermodynamics                                      |
|                      |                            | III      | 18BTB101T - Biology  |
|                      |                            | III      | 18CHS201J - Physical and Analytical Chemistry                                    |
|                      |                            | III      | 18CHS251T - Basic Chemical Engineering   |
|                      |                            | III      | 18CSC208T - Fundamentals of Cloud Computing                                      |
|                      |                            | III      | 18CSC265J - Software Engineering   |
|                      |                            | III      | 18ECC102J - Electronic Devices   |
|                      |                            | III      | 18ECC211J - Solid State Semiconductor Devices                                    |
|                      |                            | III      | 18EEC204J - Electrical Machines - I  |
|                      |                            | III      | 18EEC210J - Electronics - I  |
|                      |                            | III      | 18EIC201T - Electrical and Electronic Measurements and Instrumentation           |
|                      |                            | III      | 18MEC103T - Manufacturing Technology   |
|                      |                            | III      | 18MHC102T - Electrical Machines and Actuators                                    |
|                      |                            | III      | 18NTS101T - Nanoscience and Nanotechnology                                       |
|                      |                            | III      | 18PYS202T - Medical Physics  |
| 18.02.2022<br>Friday | 02.00 PM<br>to<br>03.30 PM | I / II   | 18PYB101J - Physics: Electromagnetic Theory, Quantum Mechanics, Waves and Optics |
|                      |                            |          | 18PYB102J - Physics: Mechanics and Mechanics of Solids                           |
|                      |                            |          | 18PYB103J - Physics: Semiconductor Physics                                       |
|                      |                            | I        | 18PYB104J - Physics of Semiconductors  |
|                      |                            | II       | 18MBH163T - Fundamentals of Economics  |



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|-----------------------|----------------------------|----------|--|
| 21.02.2022<br>Monday  | 10.00 AM<br>to<br>11.30 AM | III      | 18BTC103J - Microbiology                                 |
|                       |                            | III      | 18MAB201T - Transforms and Boundary Value Problems       |
|                       |                            | III      | 18MAB203T - Probability and Stochastic Processes         |
|                       |                            | III      | 18MBH461T - Financial Management                         |
| 21.02.2022<br>Monday  | 02.00 PM<br>to<br>03.30 PM | I / II   | 18CSS101J - Programming for Problem Solving              |
|                       |                            | I        | 18PYB161J - Fundamentals of Physics                      |
| 22.02.2022<br>Tuesday | 10.00 AM<br>to<br>11.30 AM | III      | 18AIC203J - Object Oriented Design and Programming       |
|                       |                            | III      | 18ASC105T - Aircraft Systems and Instruments             |
|                       |                            | III      | 18BTB103T - Human Physiology and Health                  |
|                       |                            | III      | 18BTC205J - Pathology and Microbiology                   |
|                       |                            | III      | 18CEC204T - Engineering Surveying                        |
|                       |                            | III      | 18CSC202J - Object Oriented Design and Programming       |
|                       |                            | III      | 18CSC263J - Object Oriented Programming                  |
|                       |                            | III      | 18ECS201T - Control Systems                              |
|                       |                            | III      | 18EIC205T - Signals, Systems and Communication           |
|                       |                            | III      | 18PYS201T - Materials Science                            |
| 22.02.2022<br>Tuesday | 02.00 PM<br>to<br>03.30 PM | I / II   | 18EES101J - Basic Electrical and Electronics Engineering |
|                       |                            |          | 18MES102J - Basic Civil and Mechanical Engineering       |
|                       |                            | I        | 18MBH161T - Business Communication and Value Science - I |



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|-------------------------|----------------------------|----------|--|
| 23.02.2022<br>Wednesday | 10.00 AM<br>to<br>11.30 AM | III      | 18AIC202J - Data Structure and its Applications        |
|                         |                            | III      | 18MBH462T - Human Resource Management                  |
|                         |                            | III      | 18PDH102T - Management Principles for Engineers        |
|                         |                            | III      | 18PDH103T - Social Engineering                         |
| 23.02.2022<br>Wednesday | 02.00 PM<br>to<br>03.30 PM | I        | 18EES161J - Principles of Electrical Engineering       |
|                         |                            | I        | 18PCB101J - Engineering Physics, Chemistry and Biology |
|                         |                            | II       | 18MAB102T - Advanced Calculus and Complex Analysis     |
| 24.02.2022<br>Thursday  | 10.00 AM<br>to<br>11.30 AM | III      | 18MAB205T - Mathematics (LE)                           |
| 24.02.2022<br>Thursday  | 02.00 PM<br>to<br>03.30 PM | II       | 18PDH101T - General Aptitude                           |
| 25.02.2022<br>Friday    | 10.00 AM<br>to<br>11.30 AM | III      | 18CYB103T - Chemistry (LE)                             |
| 26.02.2022<br>Saturday  | 10.00 AM<br>to<br>11.30 AM | III      | 18PYB104T - Engineering Physics (LE)                   |



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|----------------------|----------------------------|----------|---|
| 28.02.2022<br>Monday | 10.00 AM<br>to<br>11.30 AM | III      | 18AIS201T - Linear Systems and Signal Processing              |
|                      |                            | III      | 18ASC104J - Aircraft Materials and Production Techniques      |
|                      |                            | III      | 18AUC201J - Manufacturing Technology for Automotive Engineers |
|                      |                            | III      | 18BMC202T - Biomedical Signals and Systems                    |
|                      |                            | 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      | 18EIC204J - Electronics for Analog Signal Processing          |
|                      |                            | III      | 18MEC102T - Fluid Mechanics                                   |
|                      |                            | III      | 18MHC103T - Solid State Devices and Circuits                  |
|                      |                            | III      | 18NTC102T - Quantum Mechanics for Nanotechnologists           |
| 28.02.2022<br>Monday | 02.00 PM<br>to<br>03.30 PM | I        | 18CSH141T - Written English                                   |
|                      |                            | I / II   | 18LEH101J - English   |
|                      |                            |          | 18LEH102J - Chinese   |
|                      |                            |          | 18LEH103J - French  |
|                      |                            |          | 18LEH104J - German  |
|                      |                            |          | 18LEH105J - Japanese  |
|                      |                            |          | 18LEH106J - Korean  |
|                      |                            |          | 18MAB166T - Probability and Statistics                        |



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*[Signature]*  
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