



SRM Institute of Science & Technology
Delhi-NCR Campus, Ghaziabad, UP-201204

REVISED

Internal Examinations - III, B.Tech. - 2024 Batch, 1st Sem, [December- 2024]

FN - 10:00 AM To 11:30 AM**AN - 02:00 PM To 03:30 PM**

Date:	03.12.2024	04.12.2024	05.12.2024	06.12.2024	06.12.2024	07.12.2024
Session	FN	FN	FN	FN	AN	FN
Deptt/Weekday	Tuesday	Wednesday	Thursday	Friday	Friday	Saturday
CSE	21MAB101T- Calculus and Linear Algebra	21GNH101J- Philosophy of Engineering	21PYB102J- Semi Conductor Physics and Computational Methods	21BTB102T- Introduction to Computational Biology	21LEH101T- Communicative English	21CSS101J- Programming for Problem Solving
CSE-AIML	21MAB101T- Calculus and Linear Algebra	21GNH101J- Philosophy of Engineering	21CYB101J- Chemistry	21BTB102T- Introduction to Computational Biology	21LEH103T/21LEH104T/ 21LEH105T- French /German/Japanese	21CSS101J- Programming for Problem Solving
CSE-DS	21MAB101T- Calculus and Linear Algebra	21GNH101J- Philosophy of Engineering	21CYB101J- Chemistry	21BTB102T- Introduction to Computational Biology	21LEH103T/21LEH104T/ 21LEH105T- French /German/Japanese	21CSS101J- Programming for Problem Solving
CSE-CC	21MAB101T- Calculus and Linear Algebra	21GNH101J- Philosophy of Engineering	21CYB101J- Chemistry	21BTB102T- Introduction to Computational Biology	21LEH103T/21LEH104T/ 21LEH105T- French /German/Japanese	21CSS101J- Programming for Problem Solving
CSE-CS	21MAB101T- Calculus and Linear Algebra	21GNH101J- Philosophy of Engineering	21CYB101J- Chemistry	21BTB102T- Introduction to Computational Biology	21LEH103T/21LEH104T/ 21LEH105T- French /German/Japanese	21CSS101J- Programming for Problem Solving
ECE	21MAB101T- Calculus and Linear Algebra	21GNH101J- Philosophy of Engineering	21PYB101J- Physics , Electromagnetic Theory, Quantum Mechanics, Wave and Optics	21BTB103T- Biology	21LEH103T/21LEH104T/ 21LEH105T- French /German/Japanese	21EES101T- Electrical and Electronics Engineering
ECE(DS)	21MAB101T- Calculus and Linear Algebra	21GNH101J- Philosophy of Engineering	21PYB101J- Physics , Electromagnetic Theory, Quantum Mechanics, Wave and Optics	21BTB103T- Biology	21LEH103T/21LEH104T/ 21LEH105T- French /German/Japanese	21EES101T- Electrical and Electronics Engineering
MECH	21MAB101T- Calculus and Linear Algebra	21GNH101J- Philosophy of Engineering	21PYB101J- Physics , Electromagnetic Theory, Quantum Mechanics, Wave and Optics	21BTB103T- Biology	21LEH103T/21LEH104T/ 21LEH105T- French /German/Japanese	21EES101T- Electrical and Electronics Engineering

Ashwini
Head-IEC

