



Semester End Examinations Time Table Nov - 2023

M.Sc. - All Programmes

REGULAR & ARREAR COURSES

Applicable for 2022 Admitted Batch Only

Duration: 3.00 Hrs

Time - FN : 10.00am to 01.00pm

AN : 02.00pm to 05.00pm

S.No	Date	DATA ANALYTICS	MATHS	CHEMISTRY	PHYSICS
1	23-11-2023 FN	60191CS120 - Data Visualization Techniques	60191MA102 - Advanced Algebra	60191CH107 - Organic Chemistry -III	60191PH106 - Electromagnetic Theory
2	24-11-2023 FN	60192CS111 - Text Analytics	-	60191CH110 - Electro Analytical and Separation Techniques	-
3	25-11-2023 FN	60191CS202 - Cloud Computing	60191MA106 - Complex Analysis	60191CH108 - Inorganic Chemistry - III	60191PH107 - Semiconductor Physics & Devices
4	27-11-2023 FN	60192CS202 - Deep Learning Techniques	60191MA111 - Classical Mechanics	60191CH109 - Physical Chemistry - III	60192PH105 - Microprocessors and Advanced Microcontrollers
5	27-11-2023 AN	-	-	60191CH106 - Physical Chemistry-II	60191PH101 - Classical Mechanics / 60193PH103 - Medical Imaging Physics
6	28-11-2023 FN	60193EE101 - Green Energy Resources	-	60191CH105 - Inorganic Chemistry - II	60191PH105 - Quantum Mechanics
7	28-11-2023 AN	-	-	60192CH107 - Organic Spectroscopy	60192PH103 - Nuclear and Particle Physics
8	29-11-2023 FN	60192CS207 - Health Care Analytics	60192MA107 - Number Theory	60193CH101 - Green Chemistry	60193PH101 - Nanomaterials
9	29-11-2023 AN	-	-	60192CH104 - Nuclear and Photochemistry	-

S.No	Date	DATA ANALYTICS	MATHS	CHEMISTRY	PHYSICS
10	01-12-2023 FN	60193EC101 - Embedded system	60192MA102 - Calculus of Variations and Integral Equations	60193CH104 - Chemistry of Batteries and Fuel Cells	-
11	01-12-2023 AN	-	-	60191CH103 - Physical Chemistry - I / 60192CH102 - Natural products / 60193CH102 - Food Safety and Quality Management	-
12	02-12-2023 FN	-	-	60191CH104 - Organic Chemistry-II	-
13	02-12-2023 AN	-	-	60191CH101 - Organic Chemistry - I	-


CONTROLLER OF EXAMINATIONS

