



Semester End Examinations Time Table June.2025

M.Sc. - All Programmes

Regular & Arrear Courses

Applicable for 2024 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	05.06.2025 FN	60231CS104 - Design and Analysis of Algorithms	60231MA113 - Numerical Analysis	60231CH104 - Organic Chemistry - II	60231PH103 - Condensed Matter Physics
2	06.06.2025 FN	60231CS101 - Statistics for Data Analytics	60232MA101 - Theory of Probability	60231CH101 - Organic Chemistry	-
3	09.06.2025 FN	60231CS202 - Big Data Analytics	60231MA105 - Topology	60231CH105 - Inorganic Chemistry - II	60231PH105 - Quantum Mechanics
4	10.06.2025 FN	60231CS102 - Data Structures	-	60231CH102 - Inorganic Chemistry	-
5	11.06.2025 FN	60231CS204 - Machine Learning	60231MA109 - Partial Differential Equations	60231CH106 - Physical Chemistry - II	60231PH107 - Electronic Devices and Circuits
6	12.06.2025 FN	60231CS201 - Python Programming	-	60232CH106 - Organic Spectroscopy	-
7	13.06.2025 FN	60231CS205 - Object Oriented Programming Using Java	60231MA104 - Measure and Integration	60232CH109 - Nanoscience and Nanotechnology	60231PH109 - Nuclear Physics
8	14.06.2025 FN	-	-	60232CH110 - Photochemistry and its Applications	-
9	16.06.2025 FN	60232CS103 - Linear Algebra for Computing	60232MA104 - Graph Theory	60233PH102 - Physics of Imaging	60233CH105 - Surface Analytical Techniques

S.No	Date	Data Analytics	Maths	Chemistry	Physics
10	18.06.2025 FN	60232CS201 - Data Visualization			


 CONTROLLER OF EXAMINATIONS


