



M.A. & M.Sc.
Semester End Examinations
REGULAR & ARREAR COURSES - TIME TABLE MAY - 2022
Applicable for 2020 Admitted Batch Only

Duration : 3 Hrs

Time - FN : 10.00 am to 01.00 pm
AN : 02.00 pm to 05.00 pm

S.No	Date	M.A. - ENGLISH	M.Sc. - CSE	M.Sc. - MATHS	M.Sc. - CHEMISTRY	M.Sc. - PHYSICS
1	30-05-2022 FN	91191EN111 - Literary Criticism and Literary Theory	6193EE101 - Green Energy Resources	60191MA107 - Functional Analysis	60191CH107 - Organic chemistry - III	60191PH101 - Classical Mechanics
2	30-05-2022 AN	91192EN104 - Biography, Autobiography and Travelogue	60191CS110 - Cloud Computing and Internet of Things	60191MA101 - Linear Algebra	60192CH101 - Macromolecular Chemistry	60191PH104 - Thermodynamics & Statistical Physics
3	31-05-2022 FN	91192EN105 - Asian Literature	60192CS104 - Time series Analysis and Forecasting	60191MA102 - Advanced Algebra	-	60192PH101 - Optics & Fiber Optics
4	31-05-2022 AN	91191EN105 - American Literature	60192CS106 - Health Care Informatics	60191MA103 - Real Analysis	-	60193PH103 - Medical Imaging Physics
5	01-06-2022 FN	91191EN112 - Post Modernism	-	60191MA112 - Mathematical Statistics	-	60191PH108 - Molecular Spectroscopy
6	01-06-2022 AN	91191EN106 - Indian Writing in English	-	60191MA105 - Topology	-	-
7	02-06-2022 FN	91191EN110 - Research Writing	-	60191MA106 - Complex Analysis	-	-
8	02-06-2022 AN	91192EN103 - English Literature for UGC NET/SET Examination	-	60191MA108 - Ordinary Differential Equations	-	-
9	03-06-2022 FN	-	-	60193MA203 - Mathematical Computing using MATLAB	-	-
10	03-06-2022 AN	-	-	60191MA109 - Partial Differential Equations	-	-
11	04-06-2022 FN	-	-	60191MA111 - Classical Mechanics	-	-
12	04-06-2022 AN	-	-	60192MA101 - Theory of Probability	-	-

13	06-06-2022 FN	-	-	60192MA102 - Calculus of Variations and Integral Equations	-	-
14	06-06-2022 AN	-	-	60193MA102 - Stochastic Processes		
15	07-06-2022 FN	-	-	60193MA106 - Linear Programming and Operations Rersearch	-	-

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CONTROLLER OF EXAMINATIONS

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