

University of Mumbai



1S01153

Winter 2022

REVISED EXAMINATION TIME TABLE (Only for IDOL Students)

PROGRAMME - M.Sc. & M.Sc. (Research) (Choice Based)

SEMESTER - III M.Sc. IT & Comp. Sci. (60:40) Fresh and Repeatrs and M.Sc. Mathematics (80:20) Fresh and Repeatrs

Days and Dates	Time	Paper Code	IDOL paper Code	Paper
28 March, 2023	02:30 p.m. to 04:30 p.m.	82151	94814	Computer Science:Ubiquitous Computing
28 March, 2023	02:30 p.m. to 04:30 p.m.	82152	90905	Information Tech.: Technical Writing & Entrepreneurship Development
28 March, 2023	02:30 p.m. to 05:30 p.m.	82153	90938	Mathematics: Algebra III (R-2021-22)
29 March, 2023	02:30 p.m. to 04:30 p.m.	82154	94847	Computer Science: Social Network Analysis
29 March, 2023	02:30 p.m. to 04:30 p.m.	82155	90913	Information Tech.: Cloud Application Development (R-2020)
29 March, 2023	02:30 p.m. to 05:30 p.m.	82156	90939	Mathematics: Functional Analysis (R-2021-22)
1 April, 2023	02:30 p.m. to 04:30 p.m.	82157	94912	Computer Science: Cyber And Information Security - II (Cyber Forensics)
1 April, 2023	02:30 p.m. to 04:30 p.m.	82158	90921	Information Tech.: Machine Learning (R-2020)
1 April, 2023	02:30 p.m. to 05:30 p.m.	82159	90940	Mathematics: Differential Geometry (R-2021-22)
5 April, 2023	02:30 p.m. to 04:30 p.m.	82160	94965	Computer Science: Business Intelligence And Big Data Analytics-II (Mining Massive Data Sets)
5 April, 2023	02:30 p.m. to 04:30 p.m.	82161	90933	Information Tech.: Offensive Security
5 April, 2023	02:30 p.m. to 05:30 p.m.	82162	90941	Mathematics: Numerical Analysis (R-2021-22)
6 April, 2023	02:30 p.m. to 05:30 p.m.	82163	90943	Mathematics: Graph Theory (R-2021-22)

Important Note: •The candidates appearing for the examination should report 20 minutes before the start of examination.

- Mobile phones and other electronic gazets are prohibited in the examination hall.
- Change if any, in the time table shall be communicated on the university web site.

Mumbai - 400 098
17th March, 2023

Dr. Prasad Karande
I/c. Director

Board of Examinations & Evaluation