

Department of Mathematics, University of Mumbai  
SEMESTER END ONLINE EXAMINATIONS TIME TABLE  
M. Sc. / M. A. Mathematics,  
Semester I and Semester III ATKT (All Schemes) April 2022

Day/Date/ Time	Subject	Course Co-ordinators
Day: Friday Date: 15/04/2022 Time: 9.00 am to 10.30 am	Algebra - I	Prof. R. P. Deore
Day: Saturday Date: 16/04/2022 Time: 9.00 am to 10.30 am	Analysis-I	Prof. J. V. Prajapat
Day: Monday Date: 18/04/2022 Time: 9.00 am to 10.30 am	Complex Analysis	Mr. K. R. Surwade
Day: Tuesday Date: 19/04/2022 Time: 2.00 pm to 3.30 pm	Complex Analysis I (Old Course)	Dr. Dr. J. R. Junghare
Day: Wednesday Date: 20/04/2022 Time: 9.00 am to 10.30 am	Ordinary Differential Equations	Mr. D. U. Sarwe
Day: Thursday Date: 21/04/2022 Time: 9.00 am to 10.30 am	Discrete Mathematics	Prof. R. M. Pawale /Dr. Anuradha Garge
Day: Friday Date: 22/04/2022 Time: 9.00 am to 10.30 am	Soft Skill/ Set Theory and Logic (Old Course)	Mr. D. U. Sarwe
Day: Saturday Date: 23/04/2022 Time: 9.00 am to 10.30 am	Algebra - III	Prof. R. M. Pawale /Dr. Anuradha Garge
Day: Monday Date: 25/04/2022 Time: 9.00 am to 10.30 am	Functional Analysis	Prof. B. S. Desale
Day: Tuesday Date: 26/04/2022 Time: 9.00 am to 10.30 am	Differential Geometry	Prof. V. S. Kulkarni
Day: Wednesday Date: 27/04/2022 Time: 9.00 am to 10.30 am	Integral Transform	Dr. J. R. Junghare
Day: Thursday Date: 28/04/2022 Time: 9.00 am to 10.30 am	Numerical Analysis	Mr. S. D. Shendage
Day: Friday Date: 29/04/2022 Time: 2.00 pm to 3.30 pm	Numerical Analysis I (Old Course)	Mr. S. D. Shendage
Day: Saturday Date: 30/04/2022 Time: 9.00 am to 10.30 am	Graph Theory	Prof. R. M. Pawale

## **Instructions**

1. Candidates are requested to furnish their personal details before answering questions.
2. The paper pattern of above Examinations will be hybrid type with TWO sections.
3. In all, there shall be 10 MCQ's (5 MCQ's in each section and each MCQ is of TWO marks), all MCQ's shall be compulsory AND 12 descriptive answer type questions (6 descriptive answer type questions in each section with Four marks each. Attempt any 5 descriptive answer type questions from 6 in each section).
4. A candidate has to answer 10 MCQ from both sections (section I & II) in first 20 minutes and to submit the answer keys to the Course coordinator by 9.25 am/2.25 pm. Answers of MCQ's will not be accepted after 9.25 am/2.25 pm which may kindly be noted.
5. Students giving internal ATKT examination will attempt only section-I, with time limit 10 minutes for MCQ type question and will submit answers of descriptive type questions in 45 minutes.
6. Examinations will be conducted in online mode through MOODLE / GOOGLE platform with proctoring measures.
7. A candidate has to upload pdf file of hand written copy of answer sheet FOR DESCRIPTIVE TYPE OF QUESTIONS in MOODLE /GOOGLE. Additional 10 minutes will be provided for uploading.
8. The online examinations will be conducted for those candidates who have filled examination forms of SEM I & III. Final mark sheet will be submitted for those who have filled examination forms.
9. You have to contact your course INSTRUCTOR via email/mobile for registration if notification about examination is not received from your course INSTRUCTOR. The course INSTRUCTOR will be the final authority for your course examination.
10. You have to submit your active email id/mobile number to the course INSTRUCTOR before commencement of your examination for conducting online examination of your course if not submitted earlier, failing which the course INSTRUCTOR or the Department will not responsible for the same.
11. This schedule of examinations is subject to change in day/date by the university.
12. Old ATKT examination will be conducted as per the equivalence uploaded on page 6 of [http://121.241.25.26/news/2020-21/MSc\\_Mathematics\\_Sem\\_III\\_and\\_IV\\_Syllabus\\_2021-22.pdf](http://121.241.25.26/news/2020-21/MSc_Mathematics_Sem_III_and_IV_Syllabus_2021-22.pdf)