Department of Mathematics, University of Mumbai
SEMESTER END OFFLINE EXAMINATIONS TIME TABLE (Revised)
M. Sc. / M. A. Mathematics,
Semester II and Semester IV REGULAR and ATKT Students (All Schemes) May-2022

Day/Date/ Time	Subject	Course Co-ordinators
Day: Wednesday Date: 11/05/2022 Time: 2.00 pm to 4.00 pm	Satistical Methods (Sem-IV)	Dr. Ajeet Kumar Yadav
Day: Wednesday Date: 11/05/2022 Time: 2.00 pm to 4.00 pm	OC1 and OC2 (Linear & Non linear Probraming) (Sem-IV)	Dr. J. R. Junghare
Day: Wednesday Date: 11/05/2022 Time: 2.00 pm to 4.00 pm	Operations Research (Old Course) (Sem-IV)	Prof. D. U. Sarwe
Day: Thrusday Date: 12/05/2022 Time: 2.00 pm to 4.00 pm	Algebra-II (Sem-II)	Dr. R. P. Deore
Day: Friday Date: 13/05/2022 Time: 2.00 pm to 4.00 pm	Algebra-IV (Sem-IV)	Dr. A. S. Garge
Day: Tuesday Date: 17/05/2022 Time: 2.00 pm to 4.00 pm	Analysis-II (Sem-II)	Prof. K. R. Surwade
Day: Wednesday Date: 18/05/2022 Time: 2.00 pm to 4.00 pm	Fourier Analysis (Sem-IV)	Prof. B. S. Desale
Day: Thrusday Date: 19/05/2022 Time: 2.00 pm to 4.00 pm	Probability Theory (Sem-II)	Dr. Madhumita Gangopadhyay
Day: Friday Date: 20/05/2022 Time: 2.00 pm to 4.00 pm	Calculus on Manifolds (Sem-IV)	Dr. V. S. Kulkarni
Day: Saturday Date: 21/05/2022 Time: 2.00 pm to 4.00 pm	Topology (Sem-II)	Prof. S. D. Shendage
Day: Saturday Date: 21/05/2022 Time: 2.00 pm to 4.00 pm	Graph Theory (Sem – IV Old Course)	Dr. R.M. Pawale
Day: Monday Date: 23/05/2022 Time: 2.00 pm to 4.00 pm	Partial Differential Equation (Sem-II)	Prof. D.U.Sarwe

Instructions

1. With referance to the circular DBOEE/ICC/2022-23/01 dated 13/04/2022, 30 minutes extra will be given for writing answers.

2. Candidates are requested to furnish their personal details before answering questions.

3. The paper pattern of above Examinations will be hybrid type with TWO sections.

4. Section I on Unit-I & Unit-II, and Section-II on Unit-III & Unit-IV of syllabus.

5. In all, there shall be 15 MCQ's (7 MCQ's on unit I and II and 8 MCQ's on unit III and IV. Each MCQ is of TWO marks). All MCQs shall be compulsory AND 10 out of 12 descriptive type questions have to be answered. Each descriptive type question is of 3 marks and 3 descriptive type questions from each unit will be given. Attempt any 5 out of 6 descriptive type questions from each section.

6. Students giving internal ATKT examination will attempt only section-I of MCQ and Discriptive type questions with time limit one hour.

7. The Offline examinations will be conducted for those candidates who have filled examination forms of SEM II&IV. However, KT students (all schemes 60:40 and 100) are requested to write KT Exams of above courses along with regular students only.

8. This schedule of examinations is subject to change according to the university guidelines.

9. 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