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**Online Login Slot Time**

**A= Afternoon (Time : 3.00 PM to 8.00 PM)M=Morning ( Time : 8.00AM to 1.00 PM ) Exam Pattern- MCQ, Exam Time - 60 Minutes, Exam Marks - 60 will be converted to 80 Actual Paper Time - 60 Marks 60 Minutes, 40 Marks 40 Minutes .Please see programme code in the time table to see your exam dates and time.**

**1. Login Slot time is for Morning (Time : 8.00AM to 1.00 PM ) and Afternoon (Time : 3.00 PM to 8.00 PM) = 5 Hrs., but actual paper time is 60 Min. starting from student actual online start of the paper, starting from student actual online start of the paper within the given slot time only.**

**2. If online examination is terminated due to connectivity failure, power or any reason, student may login within the given Login slot time and he will get his remaining time out of schedule of 60 minutes.**

**e.g. If online examination is terminated due to connectivity failure, power or any other problems in 10 min. from starting of his time, he may log in again within the scheduled login slot time of 5 hrs. and he will get his remaining period of 50 mins. and he will have to solve remaining questions, his earlier solved questions/answers are saved automatically**

**V57 : M.Sc. (Mathematics) Programme (2015 Pattern)**

## Examination Dec 2020 - TIMETABLE

**Circular No- ycmouexam3/Dec 2020 /V57/**

| Day ID | Date | Login Slot | Session | Course Code | Course Name | Semester |
|---|---|---|---|---|---|---|
| 1 | 21.12.2020 | 8.00AM to 1.00 PM | M | S24011 | Algebra -1 | 1 |
| | | 3.00 PM to 8.00 PM | A | S24012 | Advanced Calculus | 1 |
| 2 | 22.12.2020 | 8.00AM to 1.00 PM | M | S24013 | Real Analysis | 1 |
| | | 3.00 PM to 8.00 PM | A | S24014 | Differential Equations | 1 |
| 3 | 23.12.2020 | 8.00AM to 1.00 PM | M | S24015 | Classical Mechanics | 1 |
| | | 3.00 PM to 8.00 PM | A | S24021 | Linear Algebra | 2 |
| 4 | 24.12.2020 | 8.00AM to 1.00 PM | M | S24022 | Topology | 2 |
| | | 3.00 PM to 8.00 PM | A | S24023 | Complex Analysis | 2 |
| 5 | 26.12.2020 | 8.00AM to 1.00 PM | M | S24024 | Numerical Analysis | 2 |
| | | 3.00 PM to 8.00 PM | A | S24025 | Differential Geometry | 2 |
| 6 | 27.12.2020 | 8.00AM to 1.00 PM | M | S24031 | Functional Analysis | 3 |
| | | 3.00 PM to 8.00 PM | A | S24032 | Advanced Discrete Mathematics | 3 |
| 6 | 28.12.2020 | 8.00AM to 1.00 PM | M | S24033 | Number Theory | 3 |
| | | 3.00 PM to 8.00 PM | A | S24034 | Integral Equations | 3 |
| 7 | 29.12.2020 | 8.00AM to 1.00 PM | M | S24035 | Operation Research-I | 3 |

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**Controller of Examinations**