**Term End Examination Time Table May 2024**

Name of School / Faculty : **WPU School of Science & Environmental Studies**          **Examination Month-Year : May 2024**

Class: **Department of Mathematics and Statistics**          **Term End Examination :Backlog**

| Exam Time Objective Type (O) : 1 hr Descriptive Type (D) : 1 hr 30 mins(40 Marks)/2 hr 30 mins(70 Marks). | Date | 17-May-24 | 20-May-24 | 21-May-24 | 22-May-24 | 23-May-24 | 24-May-24 |
|---|---|---|---|---|---|---|---|
| | **Day** | **Friday** | **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** |
| **02:00 pm to 04:30 pm (70 Marks)** | **Semester** | Sem-I (Backlog) (2023-2024) | | | | | |
| | **FY B.Sc (CMS)** | Introduction to Probability Theory BMS1PF02A | Calculus BMS1PM01A | Discrete Mathematics BMS1PM02A | Descriptive Statistics I BMS1PF01A | - | |
| **02:00 pm to 03:30 pm (40 Marks)** | **Semester** | **Sem-II (Backlog) (2022-2023)** | | | | | |
| | **FY B.Sc (CMS)** | - | | | Linear Algebra MAS1014B | - | |
| **02:00 pm to 04:30 pm (70 Marks)** | **Semester** | **Sem-III (Backlog) (2023-2024)** | | | | | |
| | **SY B.Sc (CMS)** | - | OOPs with Java MAS2004B | - | | | |
| **02:00 pm to 03:30 pm (40 Marks)** | **Semester** | **Sem-III (Backlog) (2022-2023)** | | | | | |
| | **SY B.Sc (CMS)** | - | | Web Technology MAS2019B | - | | |
| **02:00 pm to 03:30 pm (40 Marks)** | **Semester** | **Sem-IV (Backlog) (2022-2023)** | | | | | |
| | **SY B.Sc (CMS)** | Elective-2 (Soft Computing) MAS2026B | Combinatorics MAS2021B | Differential Equations MAS2029B | Numerical Methods MAS2020B | - | |
| **10:30 am to 1:00 pm (70 Marks)** | **Semester** | **Sem-V (Backlog) (2023-2024)** | | | | | |
| | **TY B.Sc (CMS)** | - | | | | Predictive analysis MAS3016B | Partial Differential Equations MAS3018B |
| **02:00 pm to 04:30 pm (70 Marks)** | **Semester** | **Sem-I (Backlog) (2023-2024)** | | | | | |
| | **FY B.Sc (ASDA)** | Introduction to Probability Theory BMS1PF02A | Calculus BMS1PM01A | Discrete Mathematics BMS1PM02A | Descriptive Statistics - I BMS1PF01A | | |
| **02:00 pm to 03:30 pm** | **Semester** | **Sem-II (Backlog) (2022-2023)** | | | | | |

| Time | Semester | | | | | |
|---|---|---|---|---|---|---|
| **(40 Marks)** | **FY B.Sc (ASDA)** | - | | Linear Algebra MAS1014B | | - |
| **02:00 pm to 04:30 pm (70 Marks)** | **Semester** | **Sem-III (Backlog) (2023-2024)** | | | | |
| | **SY B.Sc (ASDA)** | - | Data Analytics for HRM MAS2039B | Time Series Analysis MAS2034B | - | |
| **02:00 pm to 04:30 pm (70 Marks)** | **Semester** | **Sem-I (Backlog) (2023-2024)** | | | | |
| | **FY M.Sc (Mathematics)** | Linear Algebra SMM7PF01A | - | | | |
| **02:00 pm to 03:30 pm (40 Marks)** | **Semester** | **Sem-II (Backlog) (2022-2023)** | | | | |
| | **FY M.Sc (Mathematics)** | - | Ordinary Differential Equation MAS5027B | Data Mining (Elective I) MAS5036B | Topology MAS5032B | Ring Theory MAS5031B | Partial Differential Equation MAS5033B |
| **02:00 pm to 04:30 pm (70 Marks)** | **Semester** | **Sem-III (Backlog) (2023-2024)** | | | | |
| | **SY M.Sc (Mathematics)** | Field Theory MAS6016B | Functional Analysis MAS6018 | Measure Theory MAS6015B | | |
| **10:30 am to 1:00 pm (70 Marks)** | **Semester** | **Sem-I (Backlog) (2023-2024)** | | | | |
| | **FY M.Sc (Statistics)** | Linear Algebra MST7PF01A | Distribution Theory MST7PF02A | DBMS MST7PE11A | Sampling MST7PM03A | - |
| **10:30 pm to 12:00 pm (40 Marks)** | **Semester** | **Sem-I (Backlog) (2022-2023)** | | | | |
| | **FY M.Sc (Statistics)** | - | | Statistical Computing MAS6001B | - | |
| **10:30 am to 1:00 pm (70 Marks)** | **Semester** | **Sem-III (Backlog) (2023-2024)** | | | | |
| | **SY M.Sc (Statistics)** | Stochastic Process MAS6007B | - | | | |

Note : 1) Any unfair means during the examination is punishable as per the University rules and regulations.

2) University authorities reserves rights for any change in schedule.

3) Candidates appearing for above said Examinations are requested to reporting 30 min before the commencement of the examinations hall.

**Dr. Rahul Joshi**
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