Progressive Education Society's

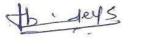
Modern College of Arts, Science and Commerce (Autonomous), Shivajinagar, Pune 5.

ESE (End Semester Examination) October -2024

M.Sc. Mathematics (SEM-II)Backlog

TIME-TABLE

Course Code	Course	Course / Paper Title	Credit	ESE MARKS	DATE	TIME
23ScMatP 211	Major Paper 1 (Theory)	Partial Differential Equations	4	50	16-12-2024	2.30pm-4.30pm
23ScMatP 212	Major Paper 2 (Theory)	Rings and Modules	4	50	17-12-2024	2.30pm-4.30pm
23ScMatP 213	Major Paper 3 (Theory)	General Topology	4	50	18-12-2024	2.30pm-4.30pm
23ScMatP 214	Major Paper 4 (Practical)	Lab Course on 23ScMatP211, 23ScMatP212 & 23ScMatP213	2	25	At Department	
	Major Elective 1 (Theory)	Numerical Analysis (T)	2	25	20-12-2024	2.30pm-3.30pm
23ScMatP 222	Major Elective 2 (Theory)	C++ and Data Structures (T)	2	25	20-12-2024	2.30pm-3.30pm
23ScMatP 241	OJT	On Job Training	4	50	At Department	
	23ScMatP 211 23ScMatP 212 23ScMatP 213 23ScMatP 214 23ScMatP 221 23ScMatP 222	23ScMatP 211Major Paper 1 (Theory)23ScMatP 212Major Paper 2 (Theory)23ScMatP 213Major Paper 3 (Theory)23ScMatP 214Major Paper 4 (Practical)23ScMatP 221Major Elective 1 (Theory)23ScMatP 222Major Elective 2 (Theory)	23ScMatP 211Major Paper 1 (Theory)Partial Differential Equations23ScMatP 212Major Paper 2 (Theory)Rings and Modules23ScMatP 213Major Paper 3 (Theory)General Topology23ScMatP 214Major Paper 4 (Practical)Lab Course on 23ScMatP211, 23ScMatP212 & 23ScMatP21323ScMatP 221Major (Practical)Numerical Analysis (T)23ScMatP 222Major Elective 2 (Theory)C++ and Data Structures (T)	23ScMatP 211Major Paper 1 (Theory)Partial Differential Equations423ScMatP 212Major Paper 2 (Theory)Rings and Modules423ScMatP 213Major Paper 3 (Theory)General Topology423ScMatP 214Major Paper 4 (Practical)Lab Course on 23ScMatP211, 23ScMatP212 & 23ScMatP213223ScMatP 221Major (Practical)Numerical Analysis (T)223ScMatP 222Major Elective 2 (Theory)C++ and Data Structures (T)2	Amage: Constraint of the constra	And ControlMarks23ScMatP 211Major Paper 1 (Theory)Partial Differential Equations45016-12-202423ScMatP 212Major Paper 2 (Theory)Rings and Modules45017-12-202423ScMatP 213Major Paper 3 (Theory)General Topology45018-12-202423ScMatP 214Major Paper 4 (Practical)Lab Course on 23ScMatP211, 23ScMatP212 & 23ScMatP213225At Departmed23ScMatP 221Major Elective 1 (Theory)Numerical Analysis (T)22520-12-202423ScMatP 222Major Elective 2 (Theory)C++ and Data Structures (T)22520-12-2024



Dr. Yugandhar Shinde Dy. COE

Dr. R. M. Jagtap Dr. Anjali Sardesai

CoE

Coordinator, IQAC

Dr. R. S. Zunjarrao Principal

Instructions to Students:

- 1. Please ensure that you will reach the examination Hall 25 minutes before examination time.
- 2. Duly signed Hall ticket and college ID card is compulsory to attend the examinations.
- 3. Use of mobile phone and smart watch is strictly prohibited.
- 4. If any misconduct by any student will be confirmed by Examination Squad during examination, then appropriate 'Disciplinary Action' will be admissible against the student as per SPPU rules.