

## END SEMESTER EXAMINATION (OFFLINE) DECEMBER- 2023

### TIME TABLE SECOND SEMESTER (EX ONLY)

### COURSE: MASTER OF SCIENCE, (ALL BRANCHES)

### TIME: 10.00 AM TO 01.00 PM (SHIFT-I)

DATE	12-Feb-24	13-Feb-24	14-Feb-24	15-Feb-24	16-Feb-24
DAY	Monday	Tuesday	Wednesday	Thursday	Friday
<b>M.SC. Zoology</b>	MZO-201 Comparative Physiology	MZO -202 Animal Cell Biotechnology	MZO -203 Developmental Biology	MZO -204 Molecular Cell Biology	
<b>M.SC. Biotechnology</b>	MBT-201 Microbial Biotechnology	MBT -202 Plant Biotechnology	MBT -203 Immunotechnology	MBT -204 Bioinformatics	-----
<b>M.SC. Chemistry</b>	MCH-201 Inorganic Chemistry-II	MCH -202 Organic Chemistry-II	MCH -203 Physical Chemistry-II	MCH -204 Spectroscopy-II and Diffraction Methods	MCH -205 Bio Chemistry
<b>M.SC. Physics</b>	MPH-201 Mathematical Physics-II	MPH -202 Quantum Mechanics-II	MPH -203 Nuclear and Radiation Physics	MPH -204 Condensed Matter Physics and Electronics	-----
<b>M.SC. Mathematics</b>	MMAT-201 Algebra-II	MMAT -202 Linear Algebra-II	MMAT -203 Real Analysis-II	MMAT -204 Complex Analysis-I	MMAT 205 Numerical Analysis-II
<b>MSC Statistics</b>	MST 201 Probability Theory	MST 202 Stochastic Process	MST 203 Theory of Testing of Hypothesis	MST 204 Linear Models and Design of Experiments	MST 205 Sampling Theory
<b>MSC Environment Science</b>	MEVS 201 Biodiversity and Conservation	MEVS 202 Energy Resources and Conservation, Natural Resources and Management	MEVS 203 Environmental Pollution and Toxicology	MEVS 204 Environmental Monitoring and Management	-----
<b>MSC Botany</b>	MBOT 201 Mycology	MBOT 202 Gymnosperms and Embryo	MBOT 203 Plant Anatomy and Palynology	MBOT 204 Plant Physiology	-----
<b>M.SC. Computer Sci.</b>	MCS-201 Data Structures Using C++	MCS-202 Database Management System	MCS-203 Software Engineering	MCS-204 Computer Architecture	MCS-205 Computer Oriented Numerical and Statistical Method
<b>M.SC. I.T.</b>	MIT-201 Computer Organization & Architecture	MIT-202 Data Base Management System	MIT-203 Object Oriented Programming Structures (OOPS)	MIT-204 Data Communication and Computer Networks	-----
<b>M.SC. Applied Chemistry.</b>	MACH 201 Chemistry Of High Polymer	MACH 202 Environmental and Green Chemistry	MACH 203 Drugs and Pharmaceutical Chemistry	MACH 204 Instrumental Methods Of Chemical Analysis	-----

- NOTE:
- 1 Candidate should note the dates and sequence of subject papers very carefully.
  - 2 During examination schedule if Collector declares any local holiday, the examination will be held as per revised schedule.
  - 3 The right to change in Time Table and sequence of paper is reserved with the University.
  - 4 Practical Exam time table will be released by respective department.

*N. Bhargava*

**Dy. Registrar (Exams)**  
**MPU, Bhopal (M.P.)**