

## **END SEMESTER EXAMINATION (OFFLINE) - JULY 2022**

## TIME TABLE

## M.SC (Chemistry, Mathematics, Microbiology, Biotechnology) (3<sup>RD</sup> SEMESTER)

**TIME; 02.00 PM TO 5.00 PM** 

**STATUS: EX** 

COURSE	18/07/2022	19/07/2022	20/07/2022	21/07/2022
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY
M.Sc. Chemistry	Application of spectroscopy CHEM-301	Photochemistry CHEM-302	•	Organotransition Metal Chemistry CHEM-304
M.Sc. Mathematics	Functional Analysis-I MAT-301	Topology-I MAT-302	MAT-303	Integral Transform-/ Advanced Graph Theory MAT-E304
M.Sc. Physics	Atomic Physics and Molecular Spectroscopy PHY-301	Nuclear and Particle Physics PHY-302		Physics of Nanomaterials PHY-E304
M.Sc. (Microbiology)	Enzyme Technology MB-P301	Bioprocess Engineering and Technology MB-P302	and Proteomics	Soil and Agriculture Microbiology MB-304
M.Sc. (Biotechnology)	Genetic Engineering BT-P301	Bioinformatics, biostatistics and computer application BT-P302		Food Biotechnology BT-P304

## **INSTRUCTIONS TO STUDENTS:**

- 1. Candidate should note the dates and sequence of subject papers very carefully.
- 2. The right to change in Time Table and sequence of paper is reserved with the University.
- 3. During examination schedule if Collector declares any local holiday still the examination will be held as per declared schedule.
- 4. Exams are subjected to COVID Guidelines.
- 5. Students are required to fill exam form to appear in practical or theory exams, without which they are not allowed to appear in exams.
- 6. Students required to fill separate exam form for Regular subjects and for EX subjects.
- 7. Practical Exam time table will be released by respective department.

Dr. Sandeep Gangrade Controller of Exams

Sam Global University, Raisen (M.P.