



# SRI SATYA SAI UNIVERSITY OF TECHNOLOGY AND MEDICAL SCIENCES

[Established by Govt. of M.P. & Registered Under Section 2(F) of UGC Act. 1956]

**Examination December – 2022**

**Master of Science I Semester (Regular/Ex)**

**Time: 11:00 AM to 02:00 PM**

Branch	21-02-2023		23-02-2023		25-02-2023		27-02-2023		01-03-2023	
	Code	Subject	Code	Subject	Code	Code	Subject	Code	Subject	Code
<b>Botany</b>	BOT 101	BIOLOGY AND DIVERSITY OF VIRUSES, BACTERIA AND FUNGI	BOT 102	BIOLOGY AND DIVERSITY OF ALGAE, BRYOPHYTES & PTERIDOPHYTES	BOT 103	BIOLOGY AND DIVERSITY OF GYMNOSPERMS	BOT 104	PLANT ECOLOGY	---	---
<b>Chemistry</b>	CHE 101	INORGANIC CHEMISTRY – I	CHE 102	ORGANIC CHEMISTRY – I	CHE 103	PHYSICAL CHEMISTRY – I	CHE 104	GROUP THEORY SPECTROSCOPY – I	CHE 105[A] CHE 105[B]	MATHEMATICS FOR CHEMIST BIOLOGY FOR CHEMIST
<b>Computer Science</b>	MCS 101	DISCRETE MATHEMATICAL STRUCTURE	MCS 102	PROGRAMMING LANGUAGE USING "C"	MCS 103	COMPUTER ORGANIZATION AND ARCHITECTURE	MCS 104	WINDOWS AND PC SOFTWARE	---	---
<b>Mathematics</b>	MAT 101	ADVANCED ABSTRACT ALGEBRA – I	MAT 102	REAL ANALYSIS – I	MAT 103	TOPOLOGY – I	MAT 104	COMPLEX ANALYSIS – I	MAT 105	ADVANCE DISCRETE MATHEMATICS – I
<b>Microbiology</b>	MMB 101	BACTERIOLOGY	MMB 102	VIROLOGY	MMB 103	MYCOLOGY	MMB 104	MICROBIAL BIOCHEMISTRY	---	---
<b>Physics</b>	PHY 101	MATHEMATICAL PHYSICS	PHY 102	CLASSICAL MECHANICS	PHY 103	QUANTUM MECHANICS – I	PHY 104	ELECTRONIC DEVICES	---	---
<b>Zoology</b>	ZOO 101	BIOSYSTEMATICS, TAXONOMY, EVOLUTION	ZOO 102	STRUCTURE AND FUNCTION OF INVERTEBRATES	ZOO 103	QUANTITATIVE BIOLOGY, BIODIVERSITY AND WILDLIFE	ZOO 104	BIOMOLECULES AND STRUCTURAL BIOLOGY	---	---

**Note: For Practical Examination Schedule please contact with the concerned department.**

1. This Time Table can be changed at any time without prior notice.
2. Candidate should note the dates and sequence of question papers very carefully.
3. No re-examination will be held if students/examinees boycott any paper/examination.
4. No duplicate admission card will be issued by the university.

**Controller Examination**