



# 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 – 2021**

**Master of Technology I Semester [Regular/Ex]**

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

Branch	22-02-2022		24-02-2022		26-02-2022		28-02-2022		02-03-2022	
	Code	Subject	Code	Subject	Code	Subject	Code	Subject	Code	Subject
<b>CSE</b>	MTCH 101	ADVANCED MATHEMATICS	MCSE 102	INTERNET TECHNOLOGY	MCSE 103	OBJECT ORIENTED TECHNOLOGY AND UML	MCSE 104	COMPUTER GRAPHICS AND MULTIMEDIA	MCSE 105	ADVANCE DATABASE MANAGEMENT SYSTEM
<b>CTA</b>	MTCH 101	ADVANCED MATHEMATICS	MCTA 102	ADVANCED DATA STRUCTURES AND ALGORITHM	MCTA 103	SOFTWARE ENGINEERING	MCTA 104	OBJECT ORIENTED TECHNOLOGY AND UML	MCTA 105	ADVANCED COMPUTER NETWORKING
<b>DC</b>	MTCH 101	ADVANCED MATHEMATICS	MEDC 102	DIGITAL COMMUNICATION	MEDC 103	VLSI TECHNOLOGY AND DESIGN	MEDC 104	ADVANCED DIGITAL SIGNAL PROCESSING	MEDC 105	INFORMATION THEORY AND CODING
<b>EPS</b>	MTCH 101	ADVANCED MATHEMATICS	MEPS 102	POWER SYSTEM ANALYSIS AND CONTROL	MEPS 103	ADVANCED POWER SYSTEM ANALYSIS	MEPS 104	ADVANCED ELECTRICAL MACHINES	MEPS 105	ADVANCED POWER SYSTEM PROTECTION RELAYS
<b>ID</b>	MTCH 101	ADVANCED MATHEMATICS	MTID 102	PRODUCT DESIGN AND DEVELOPMENT	MTID 103	MATERIALS AND MANUFACTURING TECHNOLOGY	MTID 104	COMPUTER AIDED GEOMETRIC DESIGN	MTID 105	ADVANCED MACHINE DESIGN
<b>IT</b>	MTCH 101	ADVANCED MATHEMATICS	MCIT 102	ADVANCED DATA STRUCTURES AND ALGORITHM	MCIT 103	ADVANCED COMPUTER ARCHITECTURE	MCIT 104	OBJECT ORIENTED TECHNOLOGY AND UML	MCIT 105	ADVANCED COMPUTER NETWORKING
<b>PE</b>	MTCH 101	ADVANCED MATHEMATICS	MEPE 102	POWER ELECTRONICS	MEPE 103	MODERN CONTROL SYSTEMS	MEPE 104	FORCED COMMUNICATION CIRCUITS	MEPE 105	ELECTRICAL DRIVES
<b>SE</b>	MTCH 101	ADVANCED MATHEMATICS	MTSE 102	PROGRAMMING SYSTEM	MTSE 103	OBJECT ORIENTED TECHNOLOGY AND UML	MTSE 104	ADVANCE DATABASE MANAGEMENT SYSTEM	MTSE 105	COMPUTER GRAPHICS AND MULTIMEDIA
<b>SD</b>	MTCH 101	ADVANCED MATHEMATICS	MTSD 102	THEORY OF ELASTICITY AND PLASTICITY	MTSD 103	OPTIMIZATION TECHNIQUES IN STRUCTURAL	MTSD 104	MATRIX ANALYSIS OF STRUCTURES	MTSD 105	ADVANCED CONCRETE TECHNOLOGY
<b>TH</b>	MTCH 101	ADVANCED MATHEMATICS	MTTE 102	ADVANCED FLUID DYNAMICS	MTTE 103	ADVANCED HEAT TRANSFER	MTTE 104	ADVANCED INTERNAL COMBUSTION ENGINE	MTTE 105	ADVANCED THERMODYNAMICS
<b>VLSI</b>	MTCH 101	ADVANCED MATHEMATICS	MEVD 102	VLSI DESIGN CONCEPTS	MEVD 103	MODELING OF DIGITAL SYSTEM USING HDL	MEVD 104	ADVANCED DIGITAL SIGNAL PROCESSING	MEVD 105	VLSI TECHNOLOGY

**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**

*Note: Mode of Examination may be change due to effect of Covid-19 or Govt. guidelines.*