



SRI SATYA SAI UNIVERSITY OF TECHNOLOGY & MEDICAL SCIENCES

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

Time Table Examination May/June-2017

Master of Technology I Semester (Ex)

Time : 11:00 AM to 02:00 PM

Branch	09/06/2017		13/06/2017		15/06/2017		17/06/2017		20/06/2017	
	Friday		Tuesday		Thursday		Saturday		Tuesday	
	Code	Subject	Code	Subject	Code	Subject	Code	Subject	Code	Subject
Computer Science & Engineering	MTCH-101	Advanced Mathematics	MCSE-102	Internet Technology	MCSE-103	Object Oriented Technology & UML	MCSE-105	Advance Database Management System	MCSE-104	Computer Graphics & Multimedia
Computer Technology & Applications	MTCH-101	Advanced Mathematics	MCTA-102	Advanced Data Structures & Algorithm	MCTA-104	Object Oriented Technology & UML	MCTA-103	Software Engineering	MCTA-105	Advanced Computer Networking
Software Engineering	MTCH-101	Advanced Mathematics	MSE-102	Programming System	MSE-103	Object Oriented Modeling & UML	MSE-104	Advance Database Management System	MSE-105	Computer Graphics & Multimedia
Information Technology	MTCH-101	Advanced Mathematics	MCIT-102	Advanced Data Structures & Algorithm	MCIT-104	Object Oriented Modeling & UML	MCIT-103	Advanced Computer Architecture	MCIT-105	Advanced Computer Networking
Industrial Design Engineering	MTCH-101	Advanced Mathematics	MID-102	Product Design & Development	MID-103	Materials & Manufacturing Technology	MID-104	Computer Aided Geometric Design	MID-105	Advanced Machine Design
Thermal Engineering	MTCH-101	Advanced Mathematics	MTE-102	Advanced Fluid Dynamics	MTE-103	Advanced Heat Transfer	MTE-104	Advanced Internal Combustion Engine	MTE-105	Advanced Thermodynamics
Digital Communication	MTCH-101	Advanced Mathematics	MEDC-102	Digital Communication	MEDC-103	VLSI Technology & Design	MEDC-104	Advanced Digital Signal Processing	MEDC-105	Information Theory & Coding
VLSI Design	MTCH-101	Advanced Mathematics	MEVD-102	VLSI Design Concepts	MEVD-103	Modeling of Digital Systems using VHDL	MEVD-104	Advanced Digital Signal Processing	MEVD-105	VLSI Technology
Power Electronics	MTCH-101	Advanced Mathematics	MEPE-102	Power Electronics	MEPE-103	Modern Control Systems	MEPE-104	Forced Commutation Circuits	MEPE-105	Electrical Drives
Electrical Power System	MTCH-101	Advanced Mathematics	MEPS-102	Power System Analysis & Control	MEPS-103	Advanced Power System Analysis	MEPS-104	Advanced Electrical Machines	MEPS-105	Advanced Power System Protection Relays
Structural Design	MTCH-101	Advanced Mathematics	MTSD-102	Theory of Elasticity & Plasticity	MTSD-103	Optimization Techniques in Structural	MTSD-104	Matrix Analysis of Structures	MTSD-105	Advanced Concrete Technology

Note : Practical Examination to be held between 01/06/2017 to 08/06/2017.

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