



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 December 2017

Master of Technology I-Semester (Regular/Ex)

Time: 11:00 AM to 2:00 PM

Branch	20/12/2017		22/12/2017		26/12/2017		28/12/2017		30/12/2017	
	Wednesday		Friday		Tuesday		Thursday		Saturday	
	Code	Subject	Code	Subject	Code	Subject	Code	Subject	Code	Subject
Computer Science & Engineering	MCSE 101	Advanced Mathematics	MCSE 102	Internet Technology	MCSE 103	Object Oriented Technology & UML	MCSE 104	Computer Graphics & Multimedia	MCSE 105	Advance Database Management System
Computer Technology & Applications	MCTA 101	Advanced Mathematics	MCTA 102	Advanced Data Structures and Algorithm	MCTA 103	Software Engg.	MCTA 104	Object Oriented Technology & UML	MCTA 105	Advanced Computer Networking
Software Engineering	MSE 101	Advanced Mathematics	MSE 102	Programming System	MSE 103	Object Oriented Modeling & UML	MSE 104	Advanced D.B.M.S.	MSE 105	Computer Graphics & Multimedia
Information Technology	MCIT 101	Advanced Mathematics	MCIT 102	Advanced Data Structures and Algorithm	MCIT 103	Advanced Computer Architecture	MCIT 104	Object Oriented Technology & UML	MCIT 105	Advanced Computer Networking
Industrial Design Engineering	MID 101	Advanced Mathematics	MID 102	Product Design and Development	MID 103	Materials and Manufacturing Technology	MID 104	Computer Aided Geometric Design	MID 105	Advance Machine Design
Thermal Engineering	MTE 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	MEDC-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	MEVD-101	Advanced Mathematics	MEVD-102	VLSI Design Concepts	MEVD-103	Modeling of Digital Systems using HDL	MEVD-104	Advanced Digital Signal Processing	MEVD-105	VLSI Technology
Power Electronics	MEPE-101	Advanced Mathematics	MEPE-102	Power Electronics	MEPE-103	Modern Control Systems	MEPE-104	Forced Commutation Circuits	MEPE-105	Electrical Drives
Electrical Power System	MEPS-101	Advanced Mathematics	MEPS-102	Power System Analysis And Control	MEPS-103	Advanced Power System Analysis	MEPS-104	Advanced Electrical Machines	MEPS-105	Advance Power System Protection Relays
Structural Design	MTSD 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

Note: Practical Examination Schedule will be declare by Department or Dean of Constituent Unit, Students should contact to concerned Department/Dean.

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



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 December 2017

Master of Technology II Semester (Ex)

Time: 11:00 AM to 2:00 PM

Branch	21/12/2017		23/12/2017		27/12/2017		29/12/2017		2/1/2018	
	Thursday		Saturday		Wednesday		Friday		Tuesday	
	Code	Subject	Code	Subject	Code	Subject	Code	Subject	Code	Subject
Computer Science & Engineering	MCSE 201	Information Security, Coding & Cryptography	MCSE 202	Advanced Computer Architecture	MCSE 203	Soft Computing	MCSE 204	Cloud Computing	MCSE 205	Advance Data Structures & Algorithms
Computer Technology & Applications	MCTA 201	Information Security, Coding & Cryptography	MCTA 202	Advance Distributed System	MCTA 203	Advance Database Management System	MCTA 204	Artificial Intelligence	MCTA 205	Cellular Mobile Systems
Software Engineering	MSE 201	Software Verification Validation & Testing	MSE 202	Advance Distributed System	MSE 203	Soft Computing	MSE 204	Advance Data Structures & Algorithms	MSE 205	Software Project Management
Information Technology	MCIT 201	Information Security, Coding & Cryptography	MCIT 202	Advance Distributed System	MCIT 203	Computer Graphics & Multimedia	MCIT 204	Artificial Intelligence	MCIT 205	Cellular Mobile Systems
Industrial Design Engineering	MID 201	Theory of Vibration	MID 202	Product Life Cycle Management	MID 203	Computer Application in Design	MID 204	Simulation & Modeling of Manufacturing Systems	MID 205	Quality and Reliability Engineering
Thermal Engineering	MTE 201	Equipment Design for Thermal Systems	MTE 202	Refrigeration & Air Conditioning	MTE 203	Fundamentals of Gas Dynamics	MTE 204	Thermal & Nuclear Power Plants	MTE 205	Renewable Energy Engineering
Digital Communication	MEDC-201	Advance Optical Communication	MEDC-202	Wireless Communication & Networks	MEDC-203	Advance Data Communication	MEDC-204	Telecommunication Switching & Networks	MEDC-205	Cellular & Mobile Communications
VLSI Design	MEVD-201	ICMOS Mixed Signal Circuit Design	MEVD-202	ASIC Design & FPGA	MEVD-203	Embedded Real Time Operating Systems	MEVD-204	Embedded System Design	MEVD-205	System on Chip
Power Electronics	MEPE-201	Flexible AC Transmission System (FACTS)	MEPE-202	Special Electrical Machines	MEPE-203	Advance Microprocessors & Applications	MEPE-204	Solid State DC Drives	MEPE-205	Solid State AC Drives
Electrical Power System	MEPS-201	Flexible AC Transmission System (FACTS)	MEPS-202	Energy Conservation Management & Auditing	MEPS-203	Power Quality & Monitoring	MEPS-204	Transient Over Voltages in Power System	MEPS-205	Power System Securities & Deregulation
Structural Design	MTSD 201	Structural Dynamics	MTSD 202	FEM in Structural Engineering	MTSD 203	Design of Steel Structures	MTSD 204	Experimental Stress Analysis	MTSD 205	Theory of Plates & Shells

Note: Practical Examination Schedule will be declare by Department or Dean of Constituent Unit, Students should contact to concerned Department/Dean.

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



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 December-2017

Master of Technology III-Semester (Regular/Ex)

Time: 11:00 AM to 2:00 PM

Branch	3/1/2018			5/1/2018		
	Wednesday			Friday		
	Code		Subject	Code		Subject
Computer Science & Engineering	MCSE 301 A	(Elective - I)	Data Mining and Warehousing	MCSE 302 A	(Elective - II)	Wireless LAN and Mobile Computing
	MCSE 301 B	(Elective - I)	Simulation and Modeling	MCSE 302 B	(Elective - II)	Ad. Distributed System
	MCSE 301 C	(Elective - I)	High Performance Computing	MCSE 302 C	(Elective - II)	Parallel Computation and Applications
Computer Technology & Applications	MCTA 301 A	(Elective - I)	Data Mining and ware housing	MCTA 302 A	(Elective - II)	Software testing and quality assurance
	MCTA 301 B	(Elective - I)	Web Engineering	MCTA 302 B	(Elective - II)	Analysis Design & Embedded Systems
	MCTA 301 C	(Elective - I)	Simulation & Modeling	MCTA 302 C	(Elective - II)	Parallel Computation & Applications
	MCTA 301 D	(Elective - I)	Ad-hoc Networks	-	-	-
Software Engineering	MSE 301 A	(Elective - I)	Web Engineering	MSE 302 A	(Elective - II)	Data Mining and Warehousing
	MSE 301 B	(Elective - I)	Parallel Computation and Applications	MSE 302 B	(Elective - II)	Software Configuration Management
	MSE 301 C	(Elective - I)	Wireless LAN and Mobile Computing	-	-	-
	MSE 301 D	(Elective - I)	Cloud Computing	-	-	-
Information Technology	MCIT 301 A	(Elective - I)	Ad-hoc Networks	MCIT 302 A	(Elective - II)	Software Testing & Quality assurance
	MCIT 301 B	(Elective - I)	Parallel Computation and Applications	MCIT 302 B	(Elective - II)	Data Mining and Warehousing.
	MCIT 301 C	(Elective - I)	Web Engineering	MCIT 302 C	(Elective - II)	High Performance Computing
Industrial Design Engineering	MID 301 A	(Elective - I)	Mechatronics and Flexible Manufacturing	MID 302 A	(Elective - II)	Industrial Robotics
	MID 301 B	(Elective - I)	Automation In Manufacturing	MID 302 B	(Elective - II)	Product Analysis And Cost Optimization
	MID 301 C	(Elective - I)	Product Data Management	MID 302 C	(Elective - II)	Composite Materials
Thermal Engineering	MTE 301 A	(Elective - I)	Thermal Power Plant Engineering	MTE 302 A	(Elective - II)	Design of heat Exchangers
	MTE 301 B	(Elective - I)	Computational Fluid Dynamics	MTE 302 B	(Elective - II)	Solar Energy Technology
	-	-	-	MTE 302 C	(Elective - II)	Modelling And Analysis Of I.C. Engine
Digital Communication	MEDC 301 A	(Elective - I)	Wireless LAN	MEDC 302 A	(Elective - II)	Network Design Technology
	MEDC 301 B	(Elective - I)	Soft Computing Techniques	MEDC 302 B	(Elective - II)	Micro Controller System Design
VLSI Design	MEVD 301 A	(Elective - I)	CAD for VLSI Circuits	MEVD 302 A	(Elective - II)	VLSI Signal Processing
	MEVD 301 B	(Elective - I)	Design for Testability	MEVD 302 B	(Elective - II)	Low Power and High Speed VLSI
Power Electronics	MEPE 301 A	(Elective - I)	Power Electronic Converters	MEPE 302 A	(Elective - II)	EHV AC and DC transmission
	MEPE 301 B	(Elective - I)	Micro-Controllers Based Power Electronics	MEPE 302 B	(Elective - II)	Energy Efficient Electrical systems
Electrical Power System	MEPS 301 A	(Elective - I)	Power Controller	MEPS 302 A	(Elective - II)	Power System Instrumentation
	MEPS 301 B	(Elective - I)	Special Machines	MEPS 302 B	(Elective - II)	Advanced Electrical Drives
Structural Design	MTSD 301 A	(Elective - I)	Advanced Foundation Engineering	MTSD 302 A	(Elective - II)	Design of Offshore Structures
	MTSD 301 B	(Elective - I)	Design of Earth Quake Resistant Structures	MTSD 302 B	(Elective - II)	Fracture Mechanism
	MTSD 301 C	(Elective - I)	Design & Analysis of Steel Structures	MTSD 302 C	(Elective - II)	Low cost Housing Techniques
	MTSD 301 D	(Elective - I)	Building Structure & Construction Management	MTSD 302 D	(Elective - II)	Design of Bridges

Note: Practical Examination Schedule will be declare by Department or Dean of Constituent Unit, Students should contact to concerned Department/Dean.

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