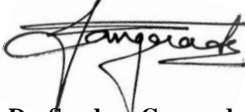


**END SEMESTER EXAMINATION (OFFLINE) - JULY 2022**
**TIME TABLE**
**M. TECH (MASTER OF TECHNOLOGY)**
**(1<sup>ST</sup> SEMESTER)**
**TIME; 11.00 AM TO 2.00 PM**
**STATUS: EX**

COURSE	19/07/2022 TUESDAY	20/07/2022 WEDNESDAY	21/07/2022 THURSDAY	22/07/2022 FRIDAY	23/07/2022 SATURDAY
M. Tech (CTM)	Advanced Mathematics MVCT-101	Construction Material MVCT-102	Ad. Geotechnical Engg. MVCT-103	Construction Technology MVCT-104	Low-cost Build materials & Construction Technology MVCT-105
M. Tech (Structural Engg.)	Advance Mathematics and Numerical Analysis MVSE-101	Strength of Material and Theory of Elasticity MVSE-102	Advance Structural Analysis MVSE-103	Design of Concrete Structures MVSE-104	Computer Aided Design MVSE-105
M. Tech (Thermal Engg.)	Advance Mathematics MMTE101	Thermodynamics and Combustion MMTE102	Heat & Mass transfer MMTE103	Advanced fluid Mechanics MMTE104	IC Engines and alternate fuels MMTE105
M. Tech (Transportation)	System Mathematics & Mathematical Modeling METE- 101	Material Science & Concrete Technology METE- 102	Alignment & Geometric Design of Highways METE- 103	Soil Mechanics in Highway Engineering METE- 104	Traffic Engineering METE- 105
M. Tech (Machine Design)	Advance Mathematics MMMD-101	Theory of Elasticity & Plasticity MMMD-102	Material Science MMMD-103	Theory of Vibration MMMD-104	Computer Aided Design & Drafting MMMD-105

**INSTRUCTIONS TO STUDENTS:**

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



Dr. Sandeep Gangrade  
Controller of Exams  
Sam Global University,  
Raisen (M.P.)

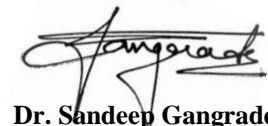


**END SEMESTER EXAMINATION (OFFLINE) - JULY 2022**
**TIME TABLE**
**M. TECH (MASTER OF TECHNOLOGY)**
**(1<sup>st</sup> SEMESTER)**
**TIME; 11.00 AM TO 2.00 PM**
**STATUS: EX**

COURSE	19/07/2022 TUESDAY	20/07/2022 WEDNESDAY	21/07/2022 THURSDAY	22/07/2022 FRIDAY	23/07/2022 SATURDAY
M. Tech (Data Science)	Advanced Data Structures and Algorithms Analysis DS-101	Data Preparation and Analysis DS- 102	Mathematics for Data Science DS -103	<b>Elective:</b> Web technologies and Services DS-104(1) / Data Visualization DS-104(2) / Internet of Things DS-104(3) / Data Mining DS-104(4)	<b>Elective:</b> Information Retrieval Systems DS-105(1) / Cyber Security DS-105(2)/ Artificial Intelligence DS-105(3) / Data Storage Technologies and Networks DS-105(4)
M. Tech (Machine Learning)	Data Structures and Algorithms Analysis ML-101	Machine Learning Techniques ML-102	Mathematics for Machine Learning ML-103	<b>Elective:</b> Probabilistic Graphical Models ML-104(1) / Bio-Inspired Computing ML-104(2) / Cognitive Science ML-104(3) / Knowledge Representation and Reasoning ML-104(4)	<b>Elective:</b> Big-data Analytics AI- 105(1)/ Game theory for AI and Data Science AI-105(2)/ Analysis of Large-Scale Social Networks AI- 105(3)/ Spatio-temporal Data Analytics AI- 105(4)
M. Tech (Artificial Intelligence)	Advanced Data Structures and Algorithms Analysis AI-101	Operating Systems and Virtualization AI- 102	Mathematics for Artificial Intelligence AI- 103	<b>Elective:</b> Artificial Intelligence AI-104(1) / Bio-Inspired Computing AI-104(2) / Cognitive Science AI-104(3) / Knowledge Representation and Reasoning AI-104(4)	<b>Elective:</b> Big-data Analytics AI- 105(1)/ Game theory for AI and Data Science AI-105(2)/ Analysis of Large-Scale Social Networks AI- 105(3)/ Spatio-temporal Data Analytics AI- 105(4)
M. Tech (Power System Engg.)	Advanced Mathematics MTMA-101	Advance Power System Protection Relays MTPS-102	Restructured Power Systems MTPS-103	Advance Course in Electrical Machines MTPS-104	Power System Dynamics Analysis & Control MTPS-105

**INSTRUCTIONS TO STUDENTS:**

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



Dr. Sandeep Gangrade  
Controller of Exams  
Sam Global University,  
Raisen (M.P.)

