

KURUKSHETRA UNIVERSITY KURUKSHETRA

(Established by the State Legislature Act XII of 1956)

("A++" Grade NAAC Accredited)

Date-Sheet of M.Tech. Engineering Ist Semester Examinations, December, 2024.**(THEORY EXAMINATION)****Time of Examination : 09.30 A.M. (MORNING SESSION)**

DATE	SUBJECT & PAPER
30-Dec-2024	MCG-101 A: Advanced Soil Mechanics
30-Dec-2024	MTTE-101 A: Traffic Engineering
30-Dec-2024	MTSE-101 A: Advanced Structural Analysis
30-Dec-2024	MCH-101A: Traffic Engineering
30-Dec-2024	MTIP-101A: Advanced Metal Casting
30-Dec-2024	MTCM-101A: Design of Hydraulic and Pneumatic System
30-Dec-2024	MTMS-101A: Tribology
30-Dec-2024	MTMT-101: Advanced Tribology
30-Dec-2024	MTME-101: Industrial Engineering & Ergonomics
30-Dec-2024	MTEL-101A: Advanced Power System Analysis
30-Dec-2024	MTPE-101A: PWM Converter and Application
30-Dec-2024	MTEC-101A: RF and Microwave Circuit Design
30-Dec-2024	MTRA-101: Introduction to Artificial Intelligence
30-Dec-2024	MTAMT-101: Advanced Manufacturing Technology
2-Jan-2025	MCG-103 A: Advanced Foundation Engineering
2-Jan-2025	MCH/MTTE-103A: Geometric Design of Highways
2-Jan-2025	MTSE-103 A: Advanced Solid Mechanics
2-Jan-2025	MTSE-101: Intelligent Manufacturing Systems
2-Jan-2025	MTIP-103A: Computer Aided Design and Manufacturing
2-Jan-2025	MTMS-103: Advanced Manufacturing Technology
2-Jan-2025	MTEL-103A: Advanced Instrumentation & Control
2-Jan-2025	MTPS-103A: EHV-AC Transmission System
2-Jan-2025	MTPE-103A: Power Quality
2-Jan-2025	MTEC-103A: Wireless & Mobile Communications
2-Jan-2025	MTRA-102: Introduction to Robotics
2-Jan-2025	MTAMT-103: Mechatronics
7-Jan-2025	MTTE-105 A: Public Transportation
7-Jan-2025	MTRM-116: Research Methodology and IPR
7-Jan-2025	MTRM-111 A: Research Methodology & IPR
10-Jan-2025	MCG-105 A: Soil Structure Interaction
10-Jan-2025	MCG-107 A: Ground Improvement Techniques
10-Jan-2025	MCG-109 A: Pavement Analysis and Design
10-Jan-2025	MTTE-107 A: Concrete Technology
10-Jan-2025	MTTE-109 A: Pavement Materials
10-Jan-2025	MTSE-105 A: Theory of Thin Plates and Shells
10-Jan-2025	MTSE-107 A: Theory and Applications of Cement Composites
10-Jan-2025	MTSE-109 A: Theory of Structural Stability
10-Jan-2025	MCH-107A: Concrete Technology
10-Jan-2025	MCH-109A: Mass Transportation System
10-Jan-2025	MCH-111A: Transportation Data Analysis
10-Jan-2025	MTIP-105A: Tool Engineering
10-Jan-2025	MTIP-107A: Advanced Engineering Materials
10-Jan-2025	MTIP-109A: Non-Conventional Machining
10-Jan-2025	MTEL-105A: Renewable Energy Resources

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10-Jan-2025	MTEL-107A: Power Electronics Applications in Renewable Energy
10-Jan-2025	MTEL-109A: Smart Grid
10-Jan-2025	MTEC-105A: Advanced Communication Networks
10-Jan-2025	MTEC-107A: Pattern Recognition and Machine Learning
10-Jan-2025	MTEC-109A: Statistical Information Processing
10-Jan-2025	MTRA-103: Embedded Systems
10-Jan-2025	MTRA-104: Internet of Things (IoT)
10-Jan-2025	MTRA-105: Number Theory and Cryptography
10-Jan-2025	MTIP-105 A: Tool Engineering
10-Jan-2025	MTIP-107 A: Advanced Engineering Materials
10-Jan-2025	MTIP-109 A: Non-Conventional Machining
10-Jan-2025	MTAMT-105: Advanced Metal Forming
14-Jan-2025	MCG-111 A: FEM in Geomechanics
14-Jan-2025	MCG-113 A: Environmental Geotechnology
14-Jan-2025	MCG-115 A: Critical Soil Mechanics
14-Jan-2025	MTTE-111 A: Intelligent Transport Systems
14-Jan-2025	MTTE-113 A: Environmental Impact Assessment
14-Jan-2025	MTSE-111A: Analytical and Numerical Methods for Structural Engineering
14-Jan-2025	MTSE-113 A: Structural Health Monitoring
14-Jan-2025	MTSE-115 A: Structural Optimization
14-Jan-2025	MCH-113A: Transport Safety and Environment
14-Jan-2025	MCH-115A: Low Volume Roads
14-Jan-2025	MCH-117A: Highway Subgrade and Foundation Analysis
14-Jan-2025	MTIP-111A: Product Design and Development
14-Jan-2025	MTIP-113A: Simulation of Industrial Systems
14-Jan-2025	MTIP-115A: Supply Chain Management
14-Jan-2025	MTEL-111A: Bio-Medical Signal & Image Processing
14-Jan-2025	MTEL-113A: Advanced Digital Signal Processing
14-Jan-2025	MTEL-115A: Bio-Medical Instrumentation
14-Jan-2025	MTEC-111A: Cognitive Radio
14-Jan-2025	MTEC-113A: Wireless Sensor Networks
14-Jan-2025	MTEC-115A: High Performance Networks
14-Jan-2025	MTRA-106: Automation in Robotics
14-Jan-2025	MTRA-107: Advanced Data Structure and Programming
14-Jan-2025	MTRA-108: Speech and Language Processing
14-Jan-2025	MTAMT-107: Industry 4.0
14-Jan-2025	MTAMT-109: Precision Engineering
14-Jan-2025	MTAMT-111: Sustainable Manufacturing
14-Jan-2025	MTIP-111 A: Product Design and Development
17-Jan-2025	MCH-105A: Pavement Materials
17-Jan-2025	MTAD-101: English for Research Paper Writing
17-Jan-2025	MTAD-103: Disaster Management
17-Jan-2025	MTAD-105: Sanskrit for Technical Knowledge
17-Jan-2025	MTAD-107: Value Education

- NOTES :
- 1 On getting a question-paper and before answering it, the candidates must check up and ensure that they have been supplied with the correct question-paper. If the question-paper is not correct they should bring the same to the notice of the Invigilator. Complaints in this regard after the examination shall not be entertained.
 - 2 Electronics gadgets such as pagers, Cell phone and Programmable Calculators etc. are not allowed in the Examination Hall.
 - 3 No extra answer-sheet will be provided.