

KURUKSHETRA UNIVERSITY KURUKSHETRA

(Established by the State Legislature Act XII of 1956)

("A++" Grade NAAC Accredited)

Date-sheet for the M.Tech. Engineering 2nd Semester Examinations, May/June, 2025.**(THEORY EXAMINATION)****Examination Centre : As mentioned in Admit Card****Time of Examination : 09.30 A.M. (MORNING SESSION)**

DATE	REF. NO./SUBJECT/PAPERS
14-Jun-2025	MCG- 102 A:Dynamics of Soils and Foundations
14-Jun-2025	MTTE-102A/MCH-102A:Pavement Analysis and Design
14-Jun-2025	MTIP-102A:Mechatronics
14-Jun-2025	MTSE-102:Mechanical Forming of Materials
14-Jun-2025	MTME-102:Operation Research & Optimization Techniques
14-Jun-2025	MTEL-102A:Advanced Power System Protection
14-Jun-2025	MTPE-102A:Power Electronic Converters
14-Jun-2025	MTPS-102A:Power System Operation & Control
14-Jun-2025	MTEC-102A:Antennas and Radiating Systems
14-Jun-2025	MTSE- 102 A:FEM in Structural Engineering
14-Jun-2025	MTRA-201:Industrial Robotics
14-Jun-2025	MTAMT-102:CNC Technology and Programming
17-Jun-2025	MCG-104A:Subsurface Investigations and Instrumentation
17-Jun-2025	MTTE-106A/MCH-104A:Pavement Construction, Maintenance and Management
17-Jun-2025	MTIP-104A:Industrial Tribology
17-Jun-2025	MTCM-102:Design, Optimization and Simulation of Engineering Systems
17-Jun-2025	MTMS-102A:Optimization Techniques
17-Jun-2025	MTMT-102:Automation and Computer- Integrated Manufacturing
17-Jun-2025	MTSE-104:Computer Integrated Manufacturing and Automation
17-Jun-2025	MTME-104:Refrigeration & Cryogenics
17-Jun-2025	MTEL-104A:Intelligent Control
17-Jun-2025	MTPE-104A:Digital Control of Power Electronic and Drive Systems
17-Jun-2025	MTPS-104A:Power System Protection & Relaying
17-Jun-2025	MTEC-104A:Advanced Digital Signal Processing
17-Jun-2025	MTSE-104 A:Structural Dynamics
17-Jun-2025	MTRA-202:Pattern recognition & Machine Learning
17-Jun-2025	MTAMT-104:Robotics and Automation
20-Jun-2025	MCG-106 A:Offshore Geotechnical Engineering/marine Geotechniques
20-Jun-2025	MCG-108 A:Computational Geomechanics
20-Jun-2025	MCG-110 A:Engineering Rock Mechanics
20-Jun-2025	MTTE-104 A:Bridge Engineering
20-Jun-2025	MCH-106A:Public Transportation
20-Jun-2025	MTIP-106A:Advanced Welding Processes
20-Jun-2025	MTIP-108A:Advanced Metal Cutting
20-Jun-2025	MTIP-110A:Metrology
20-Jun-2025	MTEL-106A:HVDC Transmission & FACTS Devices
20-Jun-2025	MTEL-108A:Transients in Power System
20-Jun-2025	MTEL-110A:Advanced Power Distribution & Automation
20-Jun-2025	MTEC-106A:Satellite Communication
20-Jun-2025	MTEC-108A:Internet of Things
20-Jun-2025	MTEC-110A:Voice and Data Networks
20-Jun-2025	MTSE-106 A:Advanced Steel Design
20-Jun-2025	MTSE-108 A:Design of Formwork
20-Jun-2025	MTSE-110 A:Design of High Rise Structures
20-Jun-2025	MTSE-112 A:Design of Masonry Structures
20-Jun-2025	MTRA-203:Expert System

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20-Jun-2025	MTRA-204:Optimization Technique
20-Jun-2025	MTRA-205:Deep Learning
20-Jun-2025	MTAMT-106:Additive Manufacturing
20-Jun-2025	MTAMT-108:Optimization Techniques
20-Jun-2025	MTIP-106 A:Advanced Welding Processes
20-Jun-2025	MTIP-108 A:Advanced Metal Cutting
23-Jun-2025	MCG-112A:Earth Retaining Structures
23-Jun-2025	MCG-114A:Design of Underground Excavations
23-Jun-2025	MCG-116A:Physical and Constitutive Modelling on Geomechanics
23-Jun-2025	MTTE-108 A:Advanced Railway Engineering
23-Jun-2025	MTTE-110 A:Transportation Planning
23-Jun-2025	MCH-114A:Accidental Analysis
23-Jun-2025	MTIP-112A:Sequencing and Scheduling
23-Jun-2025	MTIP-114A:Quality Engineering and Management
23-Jun-2025	MTIP-116A:Reliability Engineering
23-Jun-2025	MTEL-112A:Digital Control System
23-Jun-2025	MTEL-114A:Advanced Microprocessors
23-Jun-2025	MTEL-116A:Reliability Engineering
23-Jun-2025	MTEC-112A:Optimization Techniques
23-Jun-2025	MTEC-114A:MIMO System
23-Jun-2025	MTEC-116A: Programmable Networks – SDN, NFV
23-Jun-2025	MTSE-114 A:Design of Advanced Concrete Structures
23-Jun-2025	MTSE-116 A:Advanced Design of Foundations
23-Jun-2025	MTSE-118 A:Soil Structure Interaction
23-Jun-2025	MTSE-120 A:Design of Industrial Structure
23-Jun-2025	MTRA-206: Data Science
23-Jun-2025	MTAMT-110:Composite Materials
23-Jun-2025	MTAMT-112:Design Thinking
23-Jun-2025	MTIP-112 A:Sequencing and Scheduling
23-Jun-2025	MTIP-114 A:Quality Engineering and Management
26-Jun-2025	MTTE-112 A:Transportation Safety & Environment
26-Jun-2025	MTTE-114 A:Transportation Economics & Finance
26-Jun-2025	MCH-108A:Highway Drainage System
26-Jun-2025	MCH-110A:Advanced Methods in Road and Airfield Infrastructure Design
26-Jun-2025	MCH-112A:Traffic Management and Intelligent Transport System

- 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.

KURUKSHETRA
13-May-2025

CONTROLLER OF EXAMINATIONS