

**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**  
**commencing w.e.f. 09-06-2014**  
**(THEORY EXAMINATION)**

**Time of Examination : 9.30 A.M. onwards (Morning Session)**

DATE	REF. NO./SUBJECT/PAPERS
09-06-14	MTSE-210: Software Quality Management MTEC.2.1: Information Theory & Coding MBT-202E: Metabolic Engineering MTEEI-2.1: Electric Drives M5 2.0.1 : Advanced Operation Research ME-502: Mechatronics MTIP-612: Non Conventional Machining MCS-201: Design of Bridges MCG-201: Foundation Engineering MTEE-102: Power System Protection & Relaying MT-COE-210: Advance Database Design MTPS-102: Power System Operation & Control MET-502: Mechatronic Systems MMST-201: Ion Beam Based Characterization Techniques MT-502: Design Optimization & Simulation of Engg. Systems
12-06-14	MTSE-220: Software Verification, Validation and Testing MTEC.2.2: Optical Communication MBT-204E: Advances in Genetic Engineering MTEEI-2.2:Power Apparatus and Machines M5 2.0.2 :Micro Machining Processes ME-504: Advance Manufacturing Technology MTIP-614: Industrial Automation and Robotics MCM-202: Management of Quality & Safety in Construction MCS-202: Advanced Design of Steel Structures MCG-202: Soil Dynamics & Machine Foundations MTEE-104: Virutal Instrumentation MT-COE-220 Object Oriented S/W System Design MTPS-104: HVDC Transmission MET-504: Advanced Manufacturing Sc. MMST-202: Statistical Methods for Data Analysis MT-504: Robotics Engineering
16-06-14	MTSE-230: Software Standards and Metrics MTEC.2.3: Wireless and Mobile Communication MBT-206E: Drug Discovery and Development MTEEI-2.3:AC Controllers M5 2.0.3 : Modeling & Simulation ME-506: Tribology MTME-716: Metrology and Computer Aided Inspection MTTH-712: Computational Fluid Dyanamic MCM-203: Building Services & Maintenance Management MCS-203: Finite Element Methods in Structural Engineering MCG-203: Rock Mechanics-I MTEE-106: HVDC Transmission & Distribution MT-COE-230 Mobile Ad-hoc and Wireless Sensor Networks MTPS-106: Power Apparatus & Machines MET-506: Advanced Tribology MMST-203: Nano Materials MT-506: Design of Hydraulic & Pneumatic Systems
19-06-14	MTSE-240: Software Project Management MTEC.2.4: Satellite Communication MTEC 2.4: Neural Networks MTEC 2.4: DSP Architcture and Applications MBT-214E: Advanced Environmental Biotechnology MTEEI-2.4: Cryptography M5 2.1.1. Welding Technology ME508: Optimization Technology MTME-718: Management Information System MTH-714: Advanced Internal Combustion Engine MCM-403: GIS in Construction Engineering and Management Relability MCS-403: Composite Materials MCG-401: Pavement Design

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<b>19-06-14</b>	MTEE-108: System Engineering MT-COE-240(i) Probability ,Random Variable and Stochastic Processes MT-COE-240(ii) Embedded Systems MTPS-108: Intelligent Control MET-508: Operation Research & Optimization Techniques MMST-204: Environmental Materials MT-508: Computer Integrated Manufacturing Systems
<b>23-06-14</b>	M5 2.3.1 : Theory of Elasticity and Plasticity M5 2.2.2: I C Engines Combustion & Pollution ME-510: Project Design MCM-201: Comstruction Methods & Equipment MET-510 Product Designed and Development MT-527: Manufacturing Systems Engg.

- 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**  
**20-May-2014**

**CONTROLLER OF EXAMINATIONS**

**(BUILDING NOTICE PRINTED ATTACHED)**