

**KURUKSHETRA UNIVERSITY KUTUKSHETRA**

Established by the State Legislature Act XII of 1956)

("A" Grade, NAAC Accredited)

**REVISED Date-Sheet of M.Tech. (Engineering) Ist Semester examinations commencing  
w.e.f. 10.1.2014.**

**(THEORY EXAMINATION)**

**Time of Examination: 9.30 A.M. onwards (MORNING SESSION)**

| <b>DATE</b>        | <b>SUBJECT &amp; PAPER</b>  |
|--------------------|---|
| <b>10-Jan-2014</b> | MTSE-110 : Introduction to Software Engineering<br>M.TEC 1.1 : Digital Communicatiou Systems<br>MBT-101E: Genomics and Proteomics<br>MT-501 : Modern Machining Tecnology<br>ME-501: Flexible Manufacturing System<br>MTIP-611 : Advance Welding Process<br>MTTH-711 : Advanced Fluid Engineering<br>MCM-101 : Project Planning & Control<br>MCS-101 : Advanced Structural Analysis<br>MCG-101: Engineering Properties of Soils<br>MTEE-101 : Advanced Power System<br>MTIT-110: Data Structure and Algorrithm Design<br>MTEE1-1.1 : Power Electronics Devices<br>M.5.1.0.1 : Advanced Mathematics<br>MTPS-101: Advanced Power System Analysis<br>MT-COE-110: Advanced Computer Architcture                          |
| <b>14-Jan-2014</b> | MTSE-120 : Modeling & Simulation in Software Engineering<br>M.TEC 1.2 : Digital Signal Processing<br>MBT-103E: Bio-Material Technology<br>MT-503 : Finite Element Methods<br>ME-503 : Mechanism and Robotics<br>MTIP-613 : Product Design & Development<br>MTTH-713 : Advanced Heat Transfer<br>MCM-102 : Civil Engineering Materials<br>MCS-102 : Advanced RCC Design<br>MCG-102: Earth Dams and Slope Stability<br>MTEE-103 : Advanced Power Apparatus and Electric Drives<br>MTIT-120: Advanced Database Management System<br>MTEE1-1.2 : Advanced Power System<br>M.5.1.0.2 : Numerical Anlysis & Computer Programming<br>MTPS-103: Power System Protection & Relaying<br>MT-COE-120: Advanced Computer Network |
| <b>16-Jan-2014</b> | MTSE-130 : Technical Communication<br>M.TEC 1.3 : Basic of State-Variable Techniques<br>MBT-105E: Advance in Bio-Process<br>MT-505 : Manufacturing Planning and Control<br>ME-505 : Machine Tool Engineering<br>MTIP-615 : Computer Aided Design and Manufacturing<br>MTTH-715 : Refrigeration Engineering<br>MCM-103 : Quantitative Mathods in Construction Management<br>MCS-103 : Structural Dynamics<br>MCG-103 : Earth Pressure<br>MTEE-105 : Digital Control System<br>MTIT-130: Data Warehousing and Data Mining<br>MTEE1-1.3 : Digital Control Systems<br>M.5.1.0.3 :Computer Aided Design and Manufacturing<br>MTPS-105: EHVAC Transmission<br>MT-COE-130: Algorithm Analysis and Design                   |
| <b>18-Jan-2014</b> | MTSE-140 : Software Design & Construction<br>M.TEC 1.4 : Stochastic Methods<br>MBT-107E: Microbial Diversity and Genomics<br>MBT-107E: Bio-Diversity & Bio-Resource Technology (Old Syllabus)<br>MT-507 : Computer Aided Design<br>MTIP-619 : Maintenance & Reliability Engineering<br>MTTH-719 : Design of Thermal Systems<br>MCM-402 : Construction & Contract Management<br>MCS-401 : Design of Pre-Stresses Concrete Structures<br>MCG-404 : Geotechnical Exploration and Advanced Soil Testing   |

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|-------------|---|
| 18-Jan-2014 | MTEE-107 : Optimal Control System<br>MTIT-140: Advanced Computer Architecture<br>MTEE1-1.4 : Microprocessors and Digital Signal Processors<br>M.5.1.0.4 : Systems Management<br>MTPS-107: Electric Drives & Control<br>MT-COE-140: Distributed Operating System |
| 21-Jan-2014 | MT-509 : Concurrent Engineering<br>MTME-717 : Advanced Engineering Material (Common with Thermal Engineering)<br>MCG-402: Flow Through Porous Media (Common with 3rd Semester)  |

- 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  
30-Dec-2013

CONTROLLER OF EXAMINATIONS

(BUILDING NOTICE PRINTED ATTACHED)

**KURUKSHETRA UNIVERSITY KUTUKSHETRA**

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**REVISED Date-Sheet of M.Tech. (Engineering) 3rd Semester examinations commencing  
w.e.f. 11.1.2014.**

**(THEORY EXAMINATION)**

**Time of Examination: 9.30 A.M. onwards (MORNING SESSION)**

| <b>DATE</b>        | <b>SUBJECT &amp; PAPER</b>   |
|--------------------|--|
| <b>11-Jan-2014</b> | MTSE-310 : Advanced Topics in Software Engineering<br>M.TEC-3.1 : Data Communication<br>MBT-311E : Advanced Industrial Biotechnology<br>MBT-309E : Advanced Medical Biotechnology<br>M.TEEI-3.1 : System Modeling and Optimization<br>ME-601 : Modern Machining Technology<br>MTIT-310: Mobile Computing<br>M.5.3.0.1 Maintenance & Reliability<br>MCM-301: Construction Economics and Finance<br>MCS-301: Earthquake Analysis and Design Structures<br>MT-513 : Flexible Manufacturing Systems<br>MTIP-633: Work Design and Ergonomics<br>MTIP-647: Material Management |
| <b>15-Jan-2014</b> | MTSE-331 : Software Risk Management<br>M.TEC-3.2 : Advanced Digital Communication System<br>MBT-313E : Advanced Plant Biotechnology<br>M.TEEI-3.2 : Modeling and Analysis of Electrical Machines<br>ME-603 : Manufacturing Planning and Control<br>MTIT-320: Ethical Hacking<br>M5.3.1.1 Industrial Robotics & Automation( Group-A) Thermal<br>M5.3.1.2 Method Engineering & Ergonomics (Group-A )Thermal<br><b>MCG-301: Theoretical Soil Mechanics</b><br>MTIP-627: Supply Chain Management<br>MTIP-635: Research Methodology   |
| <b>17-Jan-2014</b> | MBT-315E : Advanced Food Biotechnology<br>M.TEEI-3.3 : Information Security<br>ME-605 : Mechanical Behaviours of Metals and Tools Steels<br>MTIT-330: Distributed System Security<br>M5.3.3.1 Turbo Machinery (Group-B)<br>M5.3.2.2 Computation Fluid Dynamics(Group-B)<br>MCM-406: Recent Advances in construction Materials<br>MCS-402: Construction and Contract Management<br>MT-525 : Industrial System Engineering<br>MTIP-643: Operations Management<br>MTIP-639: Advanced Metal Casting  |
| <b>20-Jan-2014</b> | MBT-317E : Advanced Animal Biotechnology<br>M.TEEI-3.4 : Intelligent Control (Elective)<br>ME-621 : Total Quality Management<br>MTIT-340: E-Commerce<br>M.5.3.3.1 Stability of Mechanical System ( Group-C)<br>M.5.3.1.1 Industrial Robotics & Automation (Group-C)<br>MTIP-637: Strategic Entrepreneurship  |
| <b>21-Jan-2014</b> | <b>MCG-402: Flow Through Porous Media (Common with Ist Semester)</b>   |

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