

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 to be held in March, 2022.

(THEORY EXAMINATION)

Time of Examination : 09.30 A.M. (MORNING SESSION)

| DATE | SUBJECT & PAPER |
|-------------|--|
| | M.Tech. (Engineering) Ist Semester (wef 2018-19 Syllabus) |
| 11/Mar/2022 | MCG-101 A: Advanced Soil Mechanics (Syllabus wef 2018-19) |
| 11/Mar/2022 | MTTE-101 A: Traffic Engineering (Syllabus wef 2018-19) |
| 11/Mar/2022 | MTSE-101 A: Advanced Structural analysis (Syllabus wef 2018-19) |
| 11/Mar/2022 | MCH-101A: Traffic Engineering (Syllabus wef 2018-19) |
| 11/Mar/2022 | MTIP-101A: Advanced Metal Casting (Syllabus wef 2018-19) |
| 11/Mar/2022 | MTCM-101A: Design of Hydraulic and Pneumatic System (Syllabus wef 2018-19) |
| 11/Mar/2022 | MTMS-101A: Tribology (Syllabus wef 2018-19) |
| 11/Mar/2022 | MTMT-101: Advanced Tribology (Syllabus wef 2018-19) |
| 11/Mar/2022 | MTME-101: Industrial Engineering & Ergonomics (Syllabus wef 2018-19) |
| 11/Mar/2022 | MTEL-101A: Advanced Power System Analysis (Syllabus wef 2018-19) |
| 11/Mar/2022 | MTPE-101A: PWM converter and Application (Syllabus wef 2018-19) |
| 11/Mar/2022 | MTEC-101A: RF and Microwave Circuit Design (Syllabus wef 2018-19) |
| 11/Mar/2022 | MTCE-101A: Advanced Computer Architecture and Parallel Processing (Syllabus wef 2018-19) |
| 11/Mar/2022 | MTIT-101A: Parallel Computer Architecture (Syllabus wef 2018-19) |
| 11/Mar/2022 | MTBT-101A: Genomics and Proteomics (Syllabus wef 2018-19) |
| 11/Mar/2022 | MFT-101A: Advance in Food Technology (Syllabus wef 2018-19) |
| 15/Mar/2022 | MCG-103 A: Advanced Foundation Engineering (Syllabus wef 2018-19) |
| 15/Mar/2022 | MCH/MTTE-103A: Geometric Design of Highways (Syllabus wef 2018-19) |
| 15/Mar/2022 | MTSE-103 A: Advanced solid mechanics (Syllabus wef 2018-19) |
| 15/Mar/2022 | MTSE-101: Intelligent Manufacturing Systems (Syllabus wef 2018-19) |
| 15/Mar/2022 | MTIP-103A: Computer Aided Design and Manufacturing (Syllabus wef 2018-19) |
| 15/Mar/2022 | MTMS-103: Advanced Manufacturing Technology (Syllabus wef 2018-19) |
| 15/Mar/2022 | MTEL-103A: Advanced Instrumentation & Control (Syllabus wef 2018-19) |
| 15/Mar/2022 | MTPS-103A: EHV-AC Transmission System (Syllabus wef 2018-19) |
| 15/Mar/2022 | MTPE-103A: Power Quality (Syllabus wef 2018-19) |
| 15/Mar/2022 | MTEC-103A: Wireless & Mobile Communications (Syllabus wef 2018-19) |
| 15/Mar/2022 | MTCE-103A: Software Quality Models & Testing (Syllabus wef 2018-19) |
| 15/Mar/2022 | MTIT-103 A: Mobile computing (Syllabus wef 2018-19) |
| 15/Mar/2022 | MTBT-103A: Advances in Bioprocess Engineering (Syllabus wef 2018-19) |
| 15/Mar/2022 | MFT-103 A: Flavor Technology (Syllabus wef 2018-19) |
| 17/Mar/2022 | MTTE-105 A: Public Transportation (Syllabus wef 2018-19) |
| 17/Mar/2022 | MCH-105A: Pavement Materials (Syllabus wef 2018-19) |
| 22/Mar/2022 | MCG-105 A: Soil Structure Interaction (Syllabus wef 2018-19) |
| 22/Mar/2022 | MCG-107 A: Ground Improvement Techniques (Syllabus wef 2018-19) |
| 22/Mar/2022 | MCG-109 A: Pavement Analysis and Design (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTTE-107 A: Concrete Technology (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTTE-109 A: Pavement Materials (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTSE-105 A: Theory of Thin Plates and Shells (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTSE-107 A: Theory and Applications of Cement Composites (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTSE-109 A: Theory of Structural Stability (Syllabus wef 2018-19) |
| 22/Mar/2022 | MCH-107A: Concrete Technology (Syllabus wef 2018-19) |
| 22/Mar/2022 | MCH-109A: Mass Transportation System (Syllabus wef 2018-19) |
| 22/Mar/2022 | MCH-111A: Transportation Data Analysis (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTIP-105A: Tool Engineering (Syllabus wef 2018-19) |

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| 22/Mar/2022 | MTIP-107A: Advanced Engineering Materials (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTIP-109A: Non-Conventional Machining (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTEL-105A: Renewable Energy Resources (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTEL-107A: Power Electronics Applications in Renewable Energy (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTEL-109A: Smart Grid (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTEC-105A: Advanced Communication Networks (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTEC-107A: Pattern Recognition and Machine Learning (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTEC-109A: Statistical Information Processing (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTCE-105A/MTIT-115A: Advanced Computer Networks (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTCE-107A: Distributed Operating Systems (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTCE/MTIT-109A: Number Theory and Cryptography (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTIT-105 A: Signals and System (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTIT-107 A: Advanced computer architecture (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTBT-105A: Phytomedicine (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTBT-107A: Microbial Diversity (Syllabus wef 2018-19) |
| 22/Mar/2022 | MTBT-109A: Fungal Biotechnology (Syllabus wef 2018-19) |
| 22/Mar/2022 | MFT-105 A: Food Additives & Contaminant (Syllabus wef 2018-19) |
| 22/Mar/2022 | MFT-107 A: Advance in Cereal Science & Technology (Syllabus wef 2018-19) |
| 22/Mar/2022 | MFT-109 A: Enzymes In Food Processing (Syllabus wef 2018-19) |
| 25/Mar/2022 | MCG-111 A: FEM in Geomechanics (Syllabus wef 2018-19) |
| 25/Mar/2022 | MCG-113 A: Environmental Geotechnology (Syllabus wef 2018-19) |
| 25/Mar/2022 | MCG-115 A: Critical Soil Mechanics (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTTE-111 A: Intelligent Transport Systems (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTTE-113 A: Environmental Impact Assessment (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTSE-111A: Analytical and Numerical Methods for Structural Engineering (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTSE-113 A: Structural Health Monitoring (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTSE-115 A: Structural Optimization (Syllabus wef 2018-19) |
| 25/Mar/2022 | MCH-113A: Transport Safety and Environment (Syllabus wef 2018-19) |
| 25/Mar/2022 | MCH-115A: Low Volume Roads (Syllabus wef 2018-19) |
| 25/Mar/2022 | MCH-117A: Highway Subgrade and Foundation Analysis (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTIP-111A: Product Design and Development (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTIP-113A: Simulation of Industrial Systems (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTIP-115A: Supply Chain Management (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTEL-111A: Bio-Medical Signal & Image Processing (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTEL-113A: Advanced Digital Signal Processing (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTEL-115A: Bio-Medical Instrumentation (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTEC-111A: Cognitive Radio (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTEC-113A: Wireless Sensor Networks (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTEC-115A: High Performance Networks (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTCE-111A: Algorithm Analysis and Design (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTCE-113A/MTIT: Soft Computing (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTCE-115A: Speech and Language Processing (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTIT-111 A: Information Storage Management (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTBT-111A: Biomaterial Technology (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTBT-113A: Biosensor Technology (Syllabus wef 2018-19) |
| 25/Mar/2022 | MTBT-115A: Protein Engineering (Syllabus wef 2018-19) |
| 25/Mar/2022 | MFT-111 A: Bioprocess Engg. (Syllabus wef 2018-19) |
| 25/Mar/2022 | MFT-113 A: Neuraceutical & Functional Foods (Syllabus wef 2018-19) |
| 25/Mar/2022 | MFT-115 A: Advances In Dairy Engg. (Syllabus wef 2018-19) |
| 29/Mar/2022 | MTRM 111 A: Research Methodology and IPR (Syllabus wef 2018-19) |
| | M.Tech. (Engineering) Ist Semester (Old Syllabus) |
| 11/Mar/2022 | MTEE-101 : Advanced Power System |
| 11/Mar/2022 | M.TEC 1.1 : Digital Communication Systems |
| 11/Mar/2022 | MTPS-101: Advanced Power System Analysis |
| 11/Mar/2022 | MCS-101 : Advanced Structural Analysis |

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| 11/Mar/2022 | MCG-101: Engineering Properties of Soils |
| 11/Mar/2022 | M.5.1.0.1 : Advanced Mathematics |
| 11/Mar/2022 | MTE/MCH-101: Traffic Engineering |
| 11/Mar/2022 | MT-COE-110: Advanced Computer Architecture |
| 11/Mar/2022 | MTIP-601 : Non-Conventional Machining |
| 11/Mar/2022 | MTECE-101N: Advanced Communication Systems |
| 11/Mar/2022 | MTEE1-1.1 : Power Electronics Devices |
| 15/Mar/2022 | MTEE-103 : Power Apparatus and Electric Drives |
| 15/Mar/2022 | M.TEC 1.2 : Digital Signal Processing |
| 15/Mar/2022 | MTPS-103: Power System Protection & Relaying |
| 15/Mar/2022 | MCS-102 : Advanced RCC Design |
| 15/Mar/2022 | MCG-102: Earth Dams and Slope Stability |
| 15/Mar/2022 | M.5.1.0.2 : Numerical Analysis & Computer Programming |
| 15/Mar/2022 | MTE/MCH-102: Geometric Design of Highway |
| 15/Mar/2022 | MT-COE-120: Advanced Computer Networks |
| 15/Mar/2022 | MTIP-603 : Product Design & Development |
| 15/Mar/2022 | MTECE-102N: Advanced Digital Signal Processing |
| 15/Mar/2022 | MTEE1-1.2 : Advanced Power System Analysis |
| 17/Mar/2022 | MTEE-105 : Digital Control System |
| 17/Mar/2022 | M.TEC 1.3 : Basic of State-Variable Techniques |
| 17/Mar/2022 | MTPS-105: EHVAC Transmission |
| 17/Mar/2022 | MCS-103 : Structural Dynamics |
| 17/Mar/2022 | MCG-103 : Earth Pressure |
| 17/Mar/2022 | M.5.1.0.3 :Computer Aided Design and Manufacturing (CAD/CAM) |
| 17/Mar/2022 | MTE/MCH-103: Pavement Materials |
| 17/Mar/2022 | MT-COE-130: Algorithms Analysis and Design |
| 17/Mar/2022 | MTIP-605 : Computer Aided Design and Manufacturing |
| 17/Mar/2022 | MTECE-103N: Antenna Theory and Design |
| 17/Mar/2022 | MTEE1-1.3 : Digital Control Systems |
| 22/Mar/2022 | MTEE-107 : Optimal Control System |
| 22/Mar/2022 | M.TEC 1.4 : Stochastic Methods |
| 22/Mar/2022 | MTPS-107: Electric Drives & Control |
| 22/Mar/2022 | MCS-401 : Design of Pre-Stressed Concrete Structures |
| 22/Mar/2022 | MCG-402: Flour Through Porous Media (Common for I & III Sem) |
| 22/Mar/2022 | MCG-404 : Geotechnical Exploration and Advanced Soil Testing (Common for I & III Sem) |
| 22/Mar/2022 | MCG-401: Pavement Design (Common for I & III Sem) |
| 22/Mar/2022 | M.5.1.0.4 : Management of Systems |
| 22/Mar/2022 | MTE-105/MCH-402: Concrete Technology (Elective) |
| 22/Mar/2022 | MTE-106/MCH-408: Transportation Safety & Environment (Elective) |
| 22/Mar/2022 | MTE-107/MCH-401: Statistics and Operational Research (Elective) |
| 22/Mar/2022 | MT-COE-140: Distributed Operating Systems |
| 22/Mar/2022 | MTIP-607 : Advanced Engg. Materials |
| 22/Mar/2022 | MTECE-104N: Advanced Information Theory and Coding |
| 22/Mar/2022 | MTEE1-1.4 : Microprocessors and Digital Signal Processors |
| 25/Mar/2022 | MTIP-609 : Research Methodology & Optimization Technology |
| 25/Mar/2022 | MTECE-105N: VLSI Signal Processing |

- NOTE :**
- 1 Before attempting the paper, the candidate will ensure that he/she has received the correct question-paper. No complaint for attempting wrong question-paper by the candidate will be entertained later on.**
 - 2 The mode of Examination will be intimated one week before commencement of examination by the Result Branch to the candidate through their Admit Card/Roll No., keeping in view the prevailing situation of COVID-19 at that time.**