

MAHATMA GANDHI UNIVERSITY

TIME TABLE FOR I SEMESTER M.TECH (ALL BRANCHES – 2014 ADMISSION REGULAR & 2013 ADMISSION SUPPLEMENTARY) DEGREE EXAMINATIONS, APRIL 2015

Ref: Notification No. EA I/1/75/M.Tech/Vol. V/2015 dated 10.03.2015

(Time:9.30 am to 12.30 pm on all days)

| DAY & DATE | BRANCH | SPECIALIZATION | CODE | TITLE | REMARKS |
|-------------------------|---------------------------|--|---|--|-----------------|
| WEDNESDAY 08.04.2015 | CIVIL ENGINEERING | COMPUTER AIDED STRUCTURAL ENGINEERING/ STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT | MCESE 101/ MCESC 101 | ANALYTICAL METHODS IN ENGINEERING | COMMON PAPER |
| | | TRANSPORTATION ENGINEERING/ ENVIRONMENTAL ENGINEERING | MCETE 101/ MCEEE 101 | APPLIED STATISTICS AND PROBABILITY | COMMON PAPER |
| | | GEOMECHANICS & STRUCTURES | MCEGS 101 | APPLIED MATHEMATICS FOR CIVIL ENGINEERING | |
| | MECHANICAL ENGINEERING | PRODUCTION AND INDUSTRIAL ENGINEERING/ ADVANCED MANUFACTURING ENGINEERING AND PRODUCTION MANAGEMENT/ COMPUTER INTEGRATED MANUFACTURING | MMEPI 101/ MMEMP 101/ MMECM 101 | ADVANCED ENGINEERING MATERIALS & PROCESSING | COMMON PAPER |
| | | MACHINE DESIGN | MMEMD 101 | ADVANCED ENGINEERING MAHEMATICS | |
| | | THERMAL POWER ENGINEERING | MMETP 101 | ADVANCED THERMODYNAMICS | |
| | | INDUSTRIAL ENGINEERING AND MANAGEMENT | MMEIM 101 | BUSINESS MATHEMATICS | |

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| | ELECTRONICS AND COMMUNICATION ENGINEERING | VLSI & EMBEDDED SYSTEMS | MECVE 101 | SEMICONDUCTOR DEVICES PHYSICS AND MODELING | |
| | | APPLIED ELECTRONICS | MECAE 101 | SYSTEM IDENTIFICATION AND MODELLING | |
| | | COMMUNICATION ENGINEERING | MECCE 101 | ANALYTICAL FOUNDATIONS FOR COMMUNICATION ENGINEERING | |
| | ELECTRONICS AND COMMUNICATION ENGINEERING/ APPLIED ELECTRONICS AND INSTRUMENTATION | ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING /ADVANCED COMMUNICATION AND INFORMATION SYSTEMS/ SIGNAL PROCESSING | MECEC 101/ MECCI 101/ MAESP 101 | LINEAR ALGEBRA | |
| | COMPUTER SCIENCE ENGINEERING | INFORMATION SYSTEMS/ CYBER SECURITY | MCSIS 101/ MCSCB 101 | MATHEMATICAL FOUNDATION FOR COMPUTER SCIENCE | COMMON PAPER |
| | | COMPUTER SCIENCE AND ENGINEERING | MCSCS 101 | COMPUTATIONAL INTELLIGENCE | |
| | | COMPUTER SCIENCE AND SYSTEMS ENGINEERING | MCSSE 101 | DISCRETE STRUCTURES FOR COMPUTER SCIENCE | |

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| | INFORMATION TECHNOLOGY | NETWORK ENGINEERING | MITNE 101 | MATHEMATICAL FOUNDATIONS | |
| | ELECTRICAL AND ELECTRONICS ENGINEERING | INDUSTRIAL DRIVES AND CONTROL/ POWER ELECTRONICS AND CONTROL | MEEID 101/ MEEPC 101 | ADVANCED MATHEMATICS | COMMON PAPER |
| | | POWER SYSTEMS | MEEPS 101 | APPLIED MATHEMATICS | |
| | | POWER ELECTRONICS | MEEPE 101 | OPTIMIZATION TECHNIQUES | |
| | | POWER ELECTRONICS AND POWER SYSTEMS/ENERGY SYSTEMS | MEEPP 101/ MEEES 101 | OPTIMIZATION TECHNIQUES | COMMON PAPER |

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| FRIDAY 10.04.2015 | CIVIL ENGINEERING | COMPUTER AIDED STRUCTURAL ENGINEERING/ STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT | MCESE 102/ MCESC 102 | ADVANCED DESIGN OF CONCRETE STRUCTURES | COMMON PAPER |
| | | TRANSPORTATION ENGINEERING | MCETE 102 | TRAFFIC ENGINEERING - I | |
| | | GEOMECHANICS & STRUCTURES | MCEGS 102 | THEORETICAL GEOMECHANICS | |
| | | ENVIRONMENTAL ENGINEERING | MCEEE 102 | ENVIRONMENTAL CHEMISTRY AND MICROBIOLOGY | |

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| | MECHANICAL ENGINEERING | PRODUCTION AND INDUSTRIAL ENGINEERING/ ADVANCED MANUFACTURING ENGINEERING AND PRODUCTION MANAGEMENT | MMEPI 102/ MMEMP 102 | MANUFACTURING SYSTEMS MANAGEMENT | COMMON PAPER |
| | | COMPUTER INTEGRATED MANUFACTURING | MMECM 102 | COMPUTER AIDED PROCESS PLANNING AND CONTROL | |
| | | MACHINE DESIGN | MMEMD 102 | THEORY OF VIBRATIONS | |
| | | THERMAL POWER ENGINEERING | MMETP 102 | ADVANCED FLUID MECHANICS | |
| | | INDUSTRIAL ENGINEERING AND MANAGEMENT | MMEIM 102 | BUSINESS PRACTICE AND INDUSTRIAL ECONOMICS | |
| | ELECTRONICS AND COMMUNICATION ENGINEERING | VLSI & EMBEDDED SYSTEMS | MECVE 102 | CMOS ANALOG DESIGN - I | |
| | | APPLIED ELECTRONICS | MECAE 102 | ANALOG INTEGRATED CIRCUIT DESIGN | |
| | | COMMUNICATION ENGINEERING | MECCE 102 | INFORMATION THEORY | |
| | ELECTRONICS AND COMMUNICATION ENGINEERING/ APPLIED ELECTRONICS AND INSTRUMENTATION | ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING /ADVANCED COMMUNICATION AND INFORMATION SYSTEMS/ SIGNAL PROCESSING | MECEC 102/ MECCI 102/ MAESP 102 | PROBABILITY AND RANDOM PROCESSES | COMMON PAPER |

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| | COMPUTER SCIENCE ENGINEERING | INFORMATION SYSTEMS | MCSIS 102 | ADVANCED DATA STRUCTURES | |
| | | COMPUTER SCIENCE AND ENGINEERING/CYBER SECURITY | MCSCS 102/ MCSCB 102 | ADVANCED DATA STRUCTURES AND ALGORITHMS | COMMON PAPER |
| | | COMPUTER SCIENCE AND SYSTEMS ENGINEERING | MCSSE 102 | DESIGN AND ANALYSIS OF ALGORITHMS | |
| | INFORMATION TECHNOLOGY | NETWORK ENGINEERING | MITNE 102 | DESIGN AND ANALYSIS OF NETWORKS | |
| | ELECTRICAL AND ELECTRONICS ENGINEERING | INDUSTRIAL DRIVES AND CONTROL/ POWER ELECTRONICS AND CONTROL | MEEID 102 MEEPC 102 | ANALYSIS OF POWER ELECTRONIC SYSTEMS I | COMMON PAPER |
| | | POWER ELECTRONICS | MEEPE 102 | ADVANCED POWER SEMICONDUCTOR DEVICES | |
| | | POWER SYSTEMS | MEEPS 102 | OPTIMIZATION OF POWER SYSTEM OPERATION | |
| | | POWER ELECTRONICS AND POWER SYSTEMS | MEEPP 102 | POWER ELECTRONIC CIRCUITS | |
| | | ENERGY SYSTEMS | MEEES 102 | NON-CONVENTIONAL ENERGY SOURCES | |

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| MONDAY 13.04.2015 | CIVIL ENGINEERING | COMPUTER AIDED STRUCTURAL ENGINEERING/ STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT | MCESE 103/ MCESE 103 | THEORY OF ELASTICITY | COMMON PAPER |
| | | TRANSPORTATION ENGINEERING | MCETE 103 | PAVEMENT ANALYSIS AND DESIGN | |
| | | GEOMECHANICS & STRUCTURES | MCEGS 103 | ADVANCED SOIL MECHANICS | |
| | | ENVIRONMENTAL ENGINEERING | MCEEE 103 | PRINCIPLES OF PHYSICO-CHEMICAL TREATMENT | |

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| | MECHANICAL ENGINEERING | PRODUCTION AND INDUSTRIAL ENGINEERING/ COMPUTER INTEGRATED MANUFACTURING | MMEPI 103/ MMECM 103 | COMPUTER AIDED DESIGN IN MANUFACTURING | COMMON PAPER |
| | | ADVANCED MANUFACTURING ENGINEERING AND PRODUCTION MANAGEMENT | MMEMP 103 | COMPUTER INTEGRATED MANUFACTURING | |
| | | MACHINE DESIGN | MMEMD 103 | COMPUTER AIDED DESIGN MANUFACTURING | |

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| | | THERMAL POWER ENGINEERING | MMETP 103 | ADVANCED HEAT AND MASS TRANSFER | |
| | | INDUSTRIAL ENGINEERING AND MANAGEMENT | MMEIM 103 | FINANCIAL MANAGEMENT AND ACCOUNTING | |

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| | ELECTRONICS AND COMMUNICATION ENGINEERING | VLSI & EMBEDDED SYSTEMS | MECVE 103 | CMOS DIGITAL DESIGN - i | |
| | | APPLIED ELECTRONICS | MECAE 103 | DIGITAL INTEGRATED CIRCUIT DESIGN | |
| | | COMMUNICATION ENGINEERING | MECCE 103 | ADVANCED DIGITAL COMMUNICATION TECHNIQUES | |
| | ELECTRONICS AND COMMUNICATION ENGINEERING/ APPLIED ELECTRONICS AND INSTRUMENTATION | ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING / SIGNAL PROCESSING | MECEC 103/ MAESP 103 | DSP ALGORITHMS AND ARCHITECTURE | COMMON PAPER |
| | ELECTRONICS AND COMMUNICATION ENGINEERING | ADVANCED COMMUNICATION AND INFORMATION SYSTEMS | MECCI 103 | QUEUING THEORY AND COMMUNICATION NETWORK | |

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| | COMPUTER SCIENCE ENGINEERING | INFORMATION SYSTEMS | MCSIS 103 | COMPILER DESIGN | |
| | | COMPUTER SCIENCE AND ENGINEERING | MCSCS 103 | WEB SECURITY | |
| | | CYBER SECURITY | MCSCB 103 | OPERATING SYSTEM AND SECURITY | |
| | | COMPUTER SCIENCE AND SYSTEMSENGINEERING | MCSSE 103 | OPERATING SYSTEM DESIGN | |
| | INFORMATION TECHNOLOGY | NETWORK ENGINEERING | MITNE 103 | COMPUTER NETWORK MANAGEMENT | |

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| | ELECTRICAL AND ELECTRONICS ENGINEERING | INDUSTRIAL DRIVES AND CONTROL/ POWER ELECTRONICS AND CONTROL | MEEID 103/ MEEPC 103 | DYNAMICS OF ELECTRICAL MACHINES | |
| | | POWER ELECTRONICS | MEEPE 103 | POWER CONVERTORS | |
| | | POWER SYSTEMS | MEEPS 103 | COMPUTER APPLICATIONS IN POWER SYSTEMS | |
| | | POWER ELECTRONICS AND POWER SYSTEMS/ ENERGY SYSTEMS | MEEPP 103/ MEEES 106-2 | ADVANCED POWER SYSTEM ANALYSIS | COMMON PAPER |

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| Friday 17.04.2015 | CIVIL ENGINEERING | STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT | MCESC 104 | CONSTRUCTION MANAGEMENT | |
| | | TRANSPORTATION ENGINEERING | MCETE 104 | URBAN TRANSPORTATION PLANNING | |
| | | GEOMECHANICS & STRUCTURES | MCEGS 104 | ADVANCED DESIGN OF CONCRETE STRUCTURES | |
| | | ENVIRONMENTAL ENGINEERING | MCEEE 104 | DESIGN OF PHYSICO-CHEMICAL TREATMENT SYSTEMS | |
| | MECHANICAL ENGINEERING | PRODUCTION AND INDUSTRIAL ENGINEERING/ ADVANCED MANUFACTURING ENGINEERING AND PRODUCTION MANAGEMENT / COMPUTER INTEGRATED MANUFACTURING | MMEPI 104/ MMEMP 104/ MMECM 106-3 | QUALITY ENGINEERING AND MANAGEMENT | COMMON PAPER |

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| | MECHANICAL ENGINEERING | MACHINE DESIGN | MMEMD 104 | ADVANCED MECHANICS OF SOLIDS | |
| | | THERMAL POWER ENGINEERING | MMETP 104 | ENERGEY CONSERVATION IN THERMAL SYSTEMS | |
| | | INDUSTRIAL ENGINEERING AND MANAGEMENT | MMEIM 104 | WORK SYSTEM DESIGN | |
| | ELECTRONICS AND COMMUNICATION ENGINEERING | VLSI & EMBEDDED SYSTEMS | MECVE 104 | EMBEDDED SYSTEM HARDWARE ARCHITECTURE - I | |
| | | APPLIED ELECTRONICS | MECAE 104 | R F SYSTEM DESIGN | |
| | | COMMUNICATION ENGINEERING | MECCE 104 | COMMUNICATION NETWORKS | |
| | | ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING | MECEC 104 | DESIGN OF CMOS-VLSI CIRCUITS | |
| | | ADVANCED COMMUNICATION AND INFORMATION SYSTEMS | MECCI 104 | ADVANCED OPTICAL COMMUNICATION SYSTEM | |
| | APPLIED ELECTRONICS AND INSTRUMENTATION | SIGNAL PROCESSING | MAESP 104 | MULTIRATE SIGNAL PROCESSING | |
| | COMPUTER SCIENCE ENGINEERING | INFORMATION SYSTEMS/ COMPUTER SCIENCE AND ENINERNG | MCSIS 104 MCSCS 104 | OBJECT ORIENTED SOFTWARE ENGINEERING | COMMON PAPER |
| | | CYBER SECURITY | MCSCB 104 | CRYPTOGRAPHIC PROTOCOLS AND STANDARDS | |
| | | COMPUTER SCIENCE AND SYSTEMS ENGINEERING | MCSSE 104 | AUTOMATA THEORY AND COMPUTABILITY | |

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| | INFORMATION TECHNOLOGY | NETWORK ENGINEERING | MITNE 104 | MOBILE COMPUTING | |
| | ELECTRICAL AND ELECTRONICS ENGINEERING | INDUSTRIAL DRIVES AND CONTROL | MEEID 104 | ELECTRIC DRIVES | |
| | | POWER ELECTRONICS | MEEPE 104 | MODERN CONTROL SYSTEMS | |
| | | POWER SYSTEMS | MEEPS 104 | ANALYSIS OF POWER ELECTRONIC SYSTEMS | |
| | | POWER ELECTRONICS AND POWER SYSTEM/ENERGY SYSTEM | MEEPP 104/ MEEES 106-1 | ADVANCED POWER SYSTEM STABILITY | COMMON PAPER |
| | | POWER ELECTRONICS AND CONTROL | MEEPC 105 – 3 | ARTIFICIAL NEURAL NETWORKS AND FUZZY SYSTEMS | |
| | | | MEEPC 105 - 2 | OPTIMIZATION TECHNIQUES FOR ENGINEERING APPLICATIONS | |

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| MONDAY 20.04.2015 | CIVIL ENGINEERING | COMPUTER AIDED STRUCTURAL ENGINEERING/ STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT | MCESE 105 – 1/ MCESC 105-1 | ADVANCED ANALYSIS OF STRUCTURES | COMMON PAPER |
| | | STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT | MCESC 105 - 4 | ADVANCED CONSTRUCTION TECHNIQUES | |
| | | TRANSPORTATION ENGINEERING | MCETE 105 - 2 | GEOMETRIC DESIGN | |
| | | | MCETE 105 - 4 | BRIDGE ENGINEERING | |
| | | GEOMECHANICS & STRUCTURES | MCEGS 105 -1 | SOIL EXPLORATION AND FIELD TESTING | |
| | | ENVIRONMENTAL ENGINEERING | MCEEE 105 - 4 | ENVIRONMENTAL GEO-TECHNOLOGY | |

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| | MECHANICAL ENGINEERING | PRODUCTION AND INDUSTRIAL ENGINEERING/ ADVANCED MANUFACTURING ENGINEERING AND PRODUCTION MANAGEMENT/ COMPUTER INTEGRATED MANUFACTURING | MMEPI 105 – 1/ MMECM 105-1/ MMEMP 105-1 | METROLOGY AND COMPUTER AIDED INSPECTION | COMMON PAPER |
| | | ADVANCED MANUFACTURING ENGINEERING AND PRODUCTION MANAGEMENT/ PRODUCTION AND INDUSTRIAL ENGINEERING | MMEMP 105 – 2/ MMEPI – 105-2 | TOOLING FOR MANUFACTURING AND AUTOMATION | |
| | | COMPUTER INTEGRATED MANUFACTURING | MMECM 105 - 3 | RAPID PROTOTYPING | |
| | | MACHINE DESIGN | MMEMD 105 - 2 | OIL HYDRAULICS AND PNEUMATIC SYSTEMS | |
| | | | MMEMD 105-4 | INDUSTRIAL TRIBOLOGY | |
| | | THERMAL POWER ENGINEERING | MMETP 105 - 2 | COMBUSTION AND EMISSION IN I C ENGINES | |
| | | INDUSTRIAL ENGINEERING AND MANAGEMENT | MMEIM 105 - 1 | MARKETING AND CONSUMER BEHAVIOUR | |
| | | | MMEIM 105 – 4 | ORGANISATIONAL BEHAVIOUR | |
| | | ELECTRONICS AND COMMUNICATION ENGINEERING | VLSI & EMBEDDED SYSTEMS | MECVE 105 - 1 | ADVANCED DIGITAL DESIGN |
| | MECVE 105 - 2 | | | VLSI PROCESS TECHNOLOGY | |
| | MECVE 105 - 4 | | | ELECTRONIC SYSTEM DESIGN | |
| | APPLIED ELECTRONICS | | MECAE 105 - 1 | ADVANCED DIGITAL COMMUNICATIONS | |

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| | ELECTRONICS AND COMMUNICATION ENGINEERING | APPLIED ELECTRONICS/ ADVANCED COMMUNICATION AND INFORMATION SYSTEMS/ COMMUNICATION ENGINEERING | MECAE 105 -3 MECCI 105 -3 MECCE 105 -3 | IMAGE AND VIDEO PROCESSING | COMMON PAPER |
| | | COMMUNICATION ENGINEERING | MECCE 105 -1 | OPTICAL COMMUNICATION | |
| | | | MECCE 105 -2 | ANTENNA THEORY AND DESIGN | |
| | | ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING | MECEC 105 – 2 | SYNTHESIS OF DIGITAL SYSTEMS | |
| | | ADVANCED COMMUNICATION AND INFORMATION SYSTEMS/ ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING | MECCI 105 -1 MECEC 105 – 1 | ESTIMATION AND DETECTION THEORY | COMMON PAPER |
| | | ADVANCED COMMUNICATION AND INFORMATION SYSTEMS | MECCI 105 -4 | CODING THEORY | |
| | APPLIED ELECTRONICS AND INSTRUMENTATION | SIGNAL PROCESSING | MAESP 105- 1 | NEURAL NETWORKS | |
| | COMPUTER SCIENCE ENGINEERING | INFORMATION SYSTEMS | MCSIS 105 -1 | HIGH PERFORMANCE SYSTEM ARCHITECTURE | |
| | | | MCSIS 105 -2 | IMAGE PROCESSING | |
| | | | MCSIS 105 -4 | INFORMATION THEORY AND CODING | |

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| | | | MCSCB 105 - 1 | MOBILE NETWORK SECURITY | |
| | | CYBER SECURITY | MCSCB 105-2 | CRYPTOGRAPHY AND NETWORK SECURITY | |
| | | | MCSCB 105-3 | BIOMETRIC SECURITY | |
| | | | MCSCS 105 -1 | BIO COMPUTING | |
| | | COMPUTER SCIENCE AND ENGINEERING | MCSCS 105 -2 | REAL TIME SYSTEMS | |
| | | | MCSCS 105 -3 | MULTICORE ARCHITECTURE | |
| | | | MCSCS 105 -4 | CLOUD COMPUTING | |
| | | COMPUTER SCIENCE AND SYSTEMS ENGINEERING | MCSSE 105 -2 | DIGITAL IMAGE COMPUTING | |
| | | | MCSSE 105 -3 | ADVANCED DATABASES | |
| | INFORMATION TECHNOLOGY | NETWORK ENGINEERING | MITNE 105 -1 | INTERNET AND WEB TECHNOLOGIES | |
| | | | MITNE 105 -2 | VIRTULIZATION TECHNIQUES | |
| | | POWER ELECTRONICS AND CONTROL/INDUSTRIAL DRIVES AND CONTROL/POWER ELECTRONICS AND POWER SYSTEMS/POWER SYSTEMS | MEEPC 104 MEEID – 105-1 MEEPP 105-1 MEEPS 105-1 | SYSTEMS THEORY | COMMON PAPER |
| | | POWER ELECTRONICS | MEEPE 105 -1 | SPECIAL ELECTRICAL MACHINES AND DRIVES | |
| | | | MEEPE 105 -3 | POWER QUALITY | |
| | ELECTRICAL AND ELECTRONICS ENGINEERING | POWER ELECTRONICS /POWER ELECTRONICS AND POWER SYSTEMS | MEEPE 105-2 MEEPP 105-3 | ROBOTICS AND AUTOMATION | COMMON PAPER |
| | | POWER ELECTRONICS AND POWER SYSTEMS | MEEPP 105-4 | INDUSTRIAL CONTROL ELECTRONICS | |
| | | POWER SYSTEMS | MEEPS 105-2 | DISTRIBUTED GENERATION | |
| | | ENERGY SYSTEMS | MEEES 104 | POWER ELECTRONIC DEVICES AND CIRCUITS | |

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| WEDNESDAY 22.04.2015 | | COMPUTER AIDED STRUCTURAL ENGINEERING/ STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT | MCESE 106 – 1 MCESE 106-1 | PRESTRESSED CONCRETE | COMMON PAPER |
| | | COMPUTER AIDED STRUCTURAL ENGINEERING/ STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT | MCESE 106 – 3 MCESE 106-3 | ADVANCED CONCRETE TECHNOLOGY | COMMON PAPER |
| | CIVIL ENGINEERING | STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT | MCESE 106 - 4 | CONSTRUCTION METHODS AND EQUIPMENTS | |
| | | TRANSPORTATION ENGINEERING/ ENVIRONMENTAL ENGINEERING | MCETE 106 – 4/ MCEEE 106-4 | ENVIRONMENTAL IMPACT ASSESSMENT | COMMON PAPER |
| | | GEOMECHANICS & STRUCTURES | MCEGS 106 - 3 | SLOPE STABILITY | |
| | | GEOMECHANICS & STRUCTURES | MCEGS 106 - 4 | PRESTRESSED CONCRETE STRUCTURES | |
| | MECHANICAL ENGINEERING | PRODUCTION AND INDUSTRIAL ENGINEERING/ ADVANCED MANUFACTURING ENGINEERING AND PRODUCTION MANAGEMENT/COMPUT ER INTEGRATED MANUFACTURING | MMEPI 106 – 1/ MMEMP 106-1/ MMECM 106-1 | PRODUCTION SCHEDULING | COMMON PAPER |
| | | PRODUCTION AND INDUSTRIAL ENGINEERING/ COMPUTER INTEGRATED MANUFACTURING | MMEPI 106 – 2/ MMECM 106-2 | MANAGEMENT INFORMATION SYSTEMS | COMMON PAPER |

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| | MECHANICAL ENGINEERING | PRODUCTION AND INDUSTRIAL ENGINEERING | MMEPI 106-3 | FINANCIAL ENGINEERING AND ECONOMICS | |
| | | COMPUTER INTEGRATED MANUFACTURING | MMECM 106 – 4 | LEAN MANUFACTURING | |
| | | MACHINE DESIGN | MMEMD 106 – 1 | EXPERIMENTAL STRESS ANALYSIS | |
| | | | MMEMD 106 – 2 | COMPOSITE MATERIALS AND MACHANICS | |
| | | | MMEMD 106 – 4 | INDUSTRIAL INSTRUMENTATION | |
| | | THERMAL POWER ENGINEERING | MMETP 106 – 3 | SOLAR ENERGY TECHNOLOGY | |
| | | INDUSTRIAL ENGINEERING AND MANAGEMENT | MMEIM 106 – 3 | INTEGRATED MATERIALS MANAGEMENT | |
| | | | MMEIM 106 – 4 | PRACTICAL PROJECT MANAGEMENT | |

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| | ELECTRONICS AND COMMUNICATION ENGINEERING | VLSI & EMBEDDED SYSTEMS | MECVE 106 – 1 | VLSI CAD | |
| | | | MECVE 106 - 2 | NANO MATERIALS, STRUCTURES AND DEVICES | |
| | | | MECVE 106 - 3 | RF IC TECHNOLOGY | |
| | | | MECVE 106 - 4 | MODELLING OF EMBEDDED SYSTEMS | |
| | ELECTRONICS AND COMMUNICATION ENGINEERING /APPLIED ELECTRONICS AND INSTRUMENTATION | ADVANCED COMMUNICATION AND INFORMATION SYSTEMS/SIGNAL PROCESSING | MECCI 106 – 1/ MAESP 106-1 | SIGNAL COMPRESSION | COMMON PAPER |
| | ELECTRONICS AND COMMUNICATION ENGINEERING | ADVANCED COMMUNICATION AND INFORMATION SYSTEMS/ ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING | MECCI 106 – 3/ MECEC 106-3 | FPGA BASED SYSTEM DESIGN | COMMON PAPER |
| | | ADVANCED COMMUNICATION AND INFORMATION SYSTEMS/ ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING | MECCI 106 – 4/ MECEC 106-4 | PATTERN RECOGNITION | COMMON PAPER |
| | | APPLIED ELECTRONICS | MECAE 106 – 1 | OPTICAL COMMUNICATION SYSTEMS | |
| | | | MECAE 106 – 4 | EMBEDDED SYSTEM DESIGN | |

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| | | COMMUNICATION ENGINEERING | MECCE 106 – 1 | WIRELESS COMMUNICATION | |
| | COMPUTER SCIENCE ENGINEERING | INFORMATION SYSTEMS | MCSIS 106 – 1 | DATA MINING AND KNOWLEDGE DISCOVERY | |
| | | | MCSIS 106 - 4 | SOFTWARE PROJECT MANAGEMENT | |
| | | INFORMATION SYSTEMS/ COMPUTER SCIENCE AND ENGINEERING | MCSIS 106 – 3/ MCSCS 106-3 | NATURAL LANGUAGE PROCESSING | COMMON PAPER |
| | | COMPUTER SCIENCE AND ENGINEERING | MCSCS 106 – 1 | DATA MINING CONCEPTS | |
| | | | MCSCS 106 - 2 | NEURAL NETWORKS | |
| | | | MCSCS 106 - 4 | MOBILE COMMUNICATION NETWORKS | |
| | | CYBER SECURITY | MCSCB 106-1 | INFORMATION SECURITY POLICIES IN INDUSTRIES | |
| | | | MCSCB 106 - 2 | INFORMATION RISK MANAGEMENT | |
| | | | MCSCB 106 - 4 | SECURE CODING | |
| | | COMPUTER SCIENCE AND SYSTEMS ENGINEERING | MCSSE 106.3 | MACHINE LEARNING | |
| | INFORMATION TECHNOLOGY | NETWORK ENGINEERING | MITNE 106 – 1 | PROTOCOL ENGINEERING | |
| | | | MITNE 106 – 2 | HIGH PERFORMANCE SCIENTIFIC COMPUTING | |
| | ELECTRICAL AND ELECTRONICS ENGINEERING | INDUSTRIAL DRIVES AND CONTROL | MEEID 106 – 3 | ADVANCED POWER SEMICONDUCTOR DEVICES | |
| | | POWER ELECTRONICS | MEEPE 106 – 2 | POWER SYSTEM OPERATION AND CONTROL | |
| | | POWER ELECTRONICS | MEEPE 106-1 | HIGH VOLTAGE D C TRANSMISSION | |

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| | | POWER ELECTRONICS AND POWER SYSTEM | MEEPP 106-3 | HIGH VOLTAGE D C TRANSMISSION | |
| | | POWER ELECTRONICS AND CONTROL | MEEPC 106 -1 | POWER SEMI CONDUCTOR DEVICES AND MODELLING | |
| | | | MEEPC 106-2 | OPTIMAL AND ADAPTIVE CONTROL THEORY | |
| | | POWER SYSTEMS | MEEPS 106 –1 | ANALYSIS OF AC MACHINES | |
| | | | MEEPS 106 –4 | POWER DISTRIBUTION SYSTEMS | |
| | | POWER ELECTRONICS AND POWER SYSTEM | MEEPP 106-1 | COMPUTATIONAL INTELLIGENT TECHNIQUES | |
| | | ENERGY SYSTEMS | MEEES 105-4 | HEAT TRANSFER IN ENERGY SYSTEMS | |

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| FRIDAY 24.04.2015 | CIVIL ENGINEERING | COMPUTER AIDED STRUCTURAL ENGINEERING/ STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT | MCESE 104/ MCESE 105-3 | STRUCTURAL DYNAMICS | COMMON PAPER |
| | ELECTRICAL AND ELECTRONICS ENGINEERING | ENERGY SYSTEMS | MEEES 103 | ENERGY RESOURCES ECONOMICS AND ENVIRONMENT | |
| | MECHANICAL ENGINEERING | COMPUTER INTEGRATED MANUFACTURING | MMECM 104 | FINITE ELEMENT METHOD | |

The time table for the I Semester M.Tech degree examinations for the 2010 to 2012 Admissions Supplementary candidates shall be issued later.

P.D. HILLS,
19.03.2015

Sd/-
Dr. M. THOMAS JOHN
Controller of Examinations

To

1. The Principals of Colleges concerned
2. PRO for a Press Release/Enquiry
3. PS to VC/PVC
4. JR I/IV/DR II/ VIII/AR XI/XII/XVIII/XXI/ Pool Officer (Exams.)/
System Administrator
5. PA to CE/CE'S Sn./CT & D/Mon. Cell/CV Cell/CETEX/Front Office
6. EB II/IV/EI XXXIV/Ac.C/Ac.AV/Uty. Information Centres
7. SF/FC

Approved for Issue

SECTION OFFICER