

MAHATMA GANDHI UNIVERSITY

No. EA I/1/75/M.Tech/Vol. IV/2013

P.D. Hills,
10.06.2014

NOTIFICATION

In continuation of Notification of even No. dated 26.03.2014, it is further notified that the I Semester M.Tech degree (Prior to 2013 Admissions) Supplementary examinations are scheduled to be conducted from **20.06.2014** as detailed below.

TIME TABLE

(Time 9.30 am to 12.30 pm on all days)

Day & Date	Subject
	Branch: Electronics and Communication Engineering Specialization: Communication Engineering
Friday 20.06.2014	MECCE 101 : Applied Mathematics for Communication Engineering
Friday 27.06.2014	MECCE 104 : High Performance Communication Network
Monday 30.06.2014	MECCE 105.4 : Satellite Communication (Elective I)
Wednesday 02.07.2014	MECCE 106.3 : Information Theory and Coding (Elective II)
	Specialization :VLSI & Embedded System
Friday 20.06.2014	MEC VE 101: Semiconductor Devices – Physics and Technology
Monday 23.06.2014	MEC VE 102: Advanced Digital System Design
Wednesday 25.06.2014	MEC VE 103: CMOS VLSI Design
Friday 27.06.2014	MEC VE 104: Embedded System Design
Monday 30.06.2014	MEC VE 105.1: ASIC Design (Elective I)
	MEC VE 105.2: High Speed Digital Design (Elective I)
	MEC VE 105.4: Semiconductor Memories (Elective I)
Wednesday 02.07.2014	MEC VE 106.1: Processor Architecture & Parallel Processing (Elective II)
	MEC VE 106.3: System Design Using ARM (Elective II)
	Specialization :Advanced Communication and Information Systems
Monday 23.06.2014	MECCI 102 : Probability and Random Process
	Branch : Applied Electronics
Friday 20.06.2014	MECAE 101 Electronic System Modelling and Design
Monday 23.06.2014	MECAE 102 : Analog Integrated Circuit Design
Wednesday 25.06.2014	MECAE 103 : Digital Integrated Circuit Design
Friday 27.06.2014	MECAE 104 : RF System Design

Monday 30.06.2014	MECAE 105.1 : Digital Communication System Design (Elective I)
Wednesday 02.07.2014	MECAE 106.2 : RF Antenna Design (Elective II)
	MECAE 106.4 : Embedded System Design (Elective II)
	Branch : Applied Electronics and Instrumentation
	<u>Specialisation: Signal Processing</u>
Friday 20.06.2014	MAESP 101 : Linear Algebra for Signal Processing
Monday 23.06.2014	MAESP 102 : Random Processes
Wednesday 25.06.2014	MAESP 103 : Multirate Signal Processing
Monday 30.06.2014	MAESP 105.1 : Signal Compression - Theory and Methods (Elective I)
	Branch : Computer Science & Engineering/Computer Science & Engineering with specialisation in Information Systems
Friday 20.06.2014	MCS 101 : Mathematical Foundations for Computer Science
Wednesday 25.06.2014	MCS 103 : Advanced Data Structures and Algorithms
Friday 27.06.2014	MCS 104 : Parallel Computer Architecture
Wednesday 02.07.2014	MCS 106.1 : Data Warehousing and Data Mining (Elective II)
	Branch : Computer Science & Engineering
	<u>Specialisation: Computer Science and Engineering</u>
Monday 30.06.2014	MCSCS 105.2 : Digital Image Processing (Elective I)
	MCSCS 105.4 : Multimedia Systems (Elective I)
	Branch : Computer Science & Engineering
	<u>Specialisation: Information Systems</u>
Monday 30.06.2014	MCSIS 105.2 : Bio Informatics (Elective I)
Wednesday 02.07.2014	MCSIS 106.4 : Software Project Management (Elective II)
	Branch : Computer Science & Engineering
	<u>Specialisation : Computer Science and Systems Engineering</u>
Friday 20.06.2014	MCSSE 101 : Discrete Structures for Computer Science
Monday 23.06.2014	MCSSE 102 : Design and Analysis of Algorithms
Monday 30.06.2014	MCSSE 105.2 : Digital Image Computing (Elective I)
	Branch : Civil Engineering
	<u>Specialisation: Computer Aided Structural Engineering</u>
Friday 20.06.2014	MCESE 101 : Analytical Methods in Engineering (Common to MCESE 101)
Monday 23.06.2014	MCESE 102 : Advanced Design of Concrete Structures (Common to MCESE 102)
Wednesday 25.06.2014	MCESE 103 : Theory of Elasticity (Common to MCESE 103)

Friday 27.06.2014	MCESE 104 : Structural Dynamics (Common to MCESE 105.3)
Monday 30.06.2014	MCESE 105.1 : Advanced Analysis of Structures (Elective I) (Common to MCESE 105.1)
Wednesday 02.07.2014	MCESE 106.3 : Advanced Concrete Technology (Elective II) (Common to MCESE 106.3)
	Branch : Civil Engineering
	<u>Specialisation : Structural Engineering and Construction Management</u>
Monday 23.06.2014	MCESE 102 : Advanced Design of Concrete Structures (Common to MCESE 102)
Wednesday 25.06.2014	MCESE 103 : Theory of Elasticity (Common to MCESE 103)
Monday 30.06.2014	MCESE 105.1 : Advanced Analysis of Structures (Elective I) (Common to MCESE 105.1)
Friday 04.07.2014	MCESE 104: Construction Management
	Branch : Civil Engineering
	<u>Specialisation : Geomechanics and Structures</u>
Friday 20.06.2014	MCEGS 101: Applied Mathematics for Civil Engineers
Monday 23.06.2014	MCEGS 102 : Theoretical Geomechanics
Wednesday 25.06.2014	MCEGS 103 : Advanced Soil Mechanics
Friday 27.06.2014	MCEGS 104 : Advanced Design of Concrete Structures
Monday 30.06.2014	MCEGS 105.1 : Soil Exploration and Field Testing (Elective I)
Wednesday 02.07.2014	MCEGS 106.2 : Finite Element Analysis (Elective II)
	MCEGS 106.4 : Prestressed Concrete Structures (Elective II)
	Branch : ELECTRICAL AND ELECTRONICS ENGINEERING
	<u>Specialisation : Power System</u>
Wednesday 25.06.2014	MEEPS 103 : Computer Applications in Power Systems
Friday 27.06.2014	MEEPS 104 : Analysis of Power Electronic Systems
Wednesday 02.07.2014	MEEPS 106.4 : Power Distribution Systems (Elective II)
	Branch : ELECTRICAL AND ELECTRONICS ENGINEERING
	<u>Specialisation :Industrial Drives and Control</u>
Friday 20.06.2014	MEEID 101 : Advanced Mathematics (Common to MEEPC 101)
Monday 23.06.2014	MEEID 102 : Analysis of Power Electronic Systems I (Common to MEEPC 102)
Wednesday 25.06.2014	MEEID 103 : Dynamics of Electrical Machines (Common to MEEPC 103)
Friday 27.06.2014	MEEID 104 : Electric Drives

Monday 30.06.2014	MEEID 105.1 : Systems Theory (Elective I) (Common to MEEPC 104)
Wednesday 02.07.2014	MEEID 106.3 : Advanced Power Semiconductor Devices (Elective II)
	Branch : ELECTRICAL AND ELECTRONICS ENGINEERING
	<u>Specialisation :Power Electronics and Power Systems</u>
Friday 20.06.2014	MEEPP 101 : Optimization Techniques
Monday 23.06.2014	MEEPP 102 : Power Electronic Circuits
Wednesday 25.06.2014	MEEPP 103 : Advanced Power System Analysis
Friday 27.06.2014	MEEPP 104 : Advanced Power System Stability
Monday 30.06.2014	MEEPP 105.1 Modern Control Theory(Elective I) (Common to MEEPE 105.1)
	Branch : ELECTRICAL AND ELECTRONICS ENGINEERING
	<u>Specialisation :Power Electronics and Control</u>
Friday 20.06.2014	MEEPC 101: Advanced Mathematics(Common to MEEID 101)
Monday 23.06.2014	MEEPC 102: Analysis of Power Electronic Systems (Common to MEEID102)
Monday 30.06.2014	MEEPC 104: Systems Theory (Common to MEEID 105.1)
	Branch : ELECTRICAL AND ELECTRONICS ENGINEERING
	<u>Specialisation :Power Electronics</u>
Wednesday 25.06.2014	MEEPE 103 : Power Converters
Wednesday 02.07.2014	MEEPE 105. 2 : Robotics and Automation (Elective 1)
	Branch : MECHANICAL ENGINEERING
	<u>Specialisation :Industrial Engineering and Management</u>
Friday 20.06.2014	MMEIM 101: Business Mathematics
Friday 27.06.2014	MMEIM 104 : Work Study
Wednesday 02.07.2014	MMEIM 106.4 : Practical Project Management (Elective II)
	Branch : MECHANICAL ENGINEERING
	<u>Specialisation :Machine Design</u>
Friday 20.06.2014	MMEMD 101 : Advanced Engineering Mathematics
Monday 23.06.2014	MMEMD 102 : Theory of Vibrations
Wednesday 25.06.2014	MMEMD 103 : Advanced Mechanics of Solids
Friday 27.06.2014	MMEMD 104 : Advanced Theory of Mechanisms
Monday 30.06.2014	MMEMD 105.2 : Oil Hydraulics and Pneumatics (Elective I)

	Branch : MECHANICAL ENGINEERING
	<u>Specialisation :Advanced Manufacturing Engineering and Production Management</u>
Friday 20.06.2014	MMEMP 101: Advanced Engineering Materials and Processing(Common to MMEPI 101& MMECM 101)
Monday 23.06.2014	MMEMP 102 : Manufacturing Systems Management (Common to MMEPI 102)
Wednesday 25.06.2014	MMEMP 103 : Computer Integrated Manufacturing
Friday 27.06.2014	MMEMP 104: Quality Engineering and Management (Common to MMEPI 106.3 & MMECM 106.3)
Monday 30.06.2014	MMEMP 105.3: Advanced Material Joining and Testing (Elective I)
Wednesday 02.07.2014	MMEMP 106.1: Supply Chain Management (Elective II) (Common to MMEPI 104)
	Branch : MECHANICAL ENGINEERING
	<u>Specialisation :Production and Industrial Engineering</u>
Wednesday 25.06.2014	MMEPI 103: Computer Aided Design in Manufacturing (Common to MMECM 103)
Friday 04.07.2014	MMEPI 106.1: Production Scheduling (Elective II) (Common to MMECM 106.1)
	Branch : MECHANICAL ENGINEERING
	<u>Specialisation :Computer Integrated Manufacturing</u>
Monday 30.06.2014	MMECM 104: Finite Element Analysis in Manufacturing

(Prior to 2011 Admission - Supplementary)

Day & Date	Subject
	MMD - Machine Design
Friday 20.06.2014	MMD 101: Advanced Engineering Mathematics
Monday 23.06.2014	MMD 102: Theory of Vibrations
Friday 27.06.2014	MMD 104: Theory of Mechanisms
	CE - Communication Engineering
Friday 20.06.2014	CE 101 : Applied Mathematics for Communication Engineering
	PEPS- Power Electronics & Power Systems
Monday 30.06.2014	PEPS 105: Modern Control Theory
	MAE- Applied Electronics
Wednesday 25.06.2014	MAE 103: Advanced Digital Communication
Friday 27.06.2014	MAE 104: RF System Design
	LMV - VLSI & Embedded System
Friday 20.06.2014	LMV 101: Analog Integrated Circuit Design
Monday 23.06.2014	LMV 102 : CMOS Digital Integrated Circuit
	CSE MCS - Computer Science and Engineering / CSE MIS - Computer Science and Information System
Monday 30.06.2014	MIS 105: Software Quality Assurance (Elective I)
	MCE - Computer Aided Structural Engineering
Monday 30.06.2014	MCE 105.1: Advanced Analysis of Structures (Elective I)

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/III/DR II/ VIII/AR XI/XII/XVIII/ XXI/ Pool Officer (Exams)
5. PA to CE/ C.E's Sn/CT & D/Mon. Cell/ CV Cell/ CETEX/Front Office
6. EB II / IV/ EI XXXIV/ Ac.C/Ac. AV/ EK Sns./ Uty. Information Centres
7. Exam Tappal / Exam Store
8. SF / FC

Approved for Issue

SECTION OFFICER