MAHATMA GANDHI UNIVERSITY

No. EAI/1/75/M.Tech/Vol.IV/2013   P.D. Hills,
                                                                                      07.10.2014

NOTIFICATION

It is hereby notified that the II Semester M.Tech degree (All branches - 2013 Admission – Regular) degree examinations are scheduled to be held from 31.10.2014 as per the details given below.

TIME TABLE

(Time: 9.30 a.m to 12.30 p.m on all days)

DAY & DATE	BRANCH	SPECIALIZATION	CODE	TITLE	REMARKS
FRIDAY 31.10.2014	CIVIL ENGINEERING	COMPUTER AIDED STRUCTURAL ENGINEERING/ STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT	MCESE 201/ MCESC 201	Microstructure and Innovations in Structural Concrete	COMMON PAPER
		TRANSPORTATION ENGINEERING/ ENVIRONMENTAL ENGINEERING	MCETE 201	Urban Planning	
		GEOMECHANICS & STRUCTURES	MCEGS 201	Ground Improvement Techniques	
		ENVIRONMENTAL ENGINEERING	MCEEE 201	Principles And Design Of Biological Treatment Systems	
	MECHANICAL ENGINEERING	COMPUTER INTEGRATED MANUFACTURING/ PRODUCTION AND INDUSTRIAL ENGINEERING/ ADVANCED MANUFACTURING ENGINEERING AND PRODUCTION MANAGEMENT	MMECM 205-2/ MMEPI 201/ MMEMP 201	PRECISION AND MICROMACHINING	COMMON PAPER
		MACHINE DESIGN	MMEMD 201	FINITE ELEMENT ANALYSIS	

		THERMAL POWER ENGINEERING	MMETP 201	MEASUREMENT SYSTEMS IN THERMAL ENGINEERING	
		INDUSTRIAL ENGINEERING AND MANAGEMENT	MMEIM 201	QUANTITATIVE TECHNIQUES	
	ELECTRONICS AND COMMUNICAT ION ENGINEERING	VLSI & EMBEDDED SYSTEMS	MECVE 201	EMBEDDED SYSTEM SOFTWARE ARCHITECTURE	
		COMMUNICATION ENGINEERING	MECCE 201	CODING THEORY	
		APPLIED ELECTRONICS	MECAE 201	SYSTEM DESIGN FOR ELECTROMAGNETIC COMPATIBILITY	
	APPLIED ELECTRONICS AND INSTRUMENTA TION	SIGNAL PROCESSING	MAESP 201	ADAPTIVE & NON LINEAR SIGNAL PROCESSING	
	ELECTRONICS AND COMMUNICAT ION ENGINEERING	ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING/ ADVANCED COMMUNICATION AND INFORMATION SYSTEMS	MECEC 201/ MECCI 201	MULTIRATE SIGNAL PROCESSING AND WAVELETS	COMMON PAPER
	COMPUTER SCIENCE ENGINEERING	CYBER SECURITY	MCSCB 201	CYBER FORENSICS	
		INFORMATION SYSTEMS	MCSIS 201	ADVANCED COMPUTER NETWORKS	
		COMPUTER SCIENCE AND ENGINEERING	MCSCS 201	MODERN DATABASE MANAGEMENT	
		COMPUTER SCIENCE AND SYSTEMS ENGINEERING	MCSSE 201	OBJECT ORIENTED SYSTEMS ENGINEERING	
	INFORMATION TECHNOLOGY	NETWORK ENGINEERING	MITNE 201	WEB SECURITY	

	ELECTRICAL AND ELECTRONICS ENGINEERING	POWER ELECTRONICS AND CONTROL	MEEPC 201	ELECTRIC DRIVES	
		INDUSTRIAL DRIVES AND CONTROL	MEEID 201	ADVANCED CONTROL OF AC DRIVES	
		POWER SYSTEMS	MEEPS 201	POWER SYSTEM CONTROL AND SECURITY	
		POWER ELECTRONICS	MEEPE 201	SOLID STATE DC AND AC DRIVES.	
		POWER ELECTRONICS AND POWER SYSTEMS	MEEPP 205 – 3	COMPUTER APPLICATION OF POWER SYSTEMS	
		ENERGY SYSTEMS	MEEES 201	ENERGY MANAGEMENT AND AUDIT	
WEDNESDAY 05.11.2014	CIVIL ENGINEERING	COMPUTER AIDED STRUCTURAL ENGINEERING/ STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT	MCESE 202/ MCESC 202	FINITE ELEMENT ANALYSIS	COMMON PAPER
		TRANSPORTATION ENGINEERING	MCETE 202	TRANSPORTATION ECONOMICS	
		GEOMECHANICS & STRUCTURES	MCEGS 202	FOUNDATION ANALYSIS AND DESIGN	
		ENVIRONMENTAL ENGINEERING	MCEEE 202	AIR QUALITY MANAGEMENT AND METEOROLOGY	

		PRODUCTION AND INDUSTRIAL ENGINEERING/ ADVANCED MANUFACTURING ENGINEERING AND PRODUCTION MANAGEMENT	MMEMP 202 /MMEPI 202	ADVANCED OPERATIONS RESEARCH	COMMON PAPER
	MECHANICAL ENGINEERING	COMPUTER INTEGRATED MANUFACTURING	MMECM 202	SIMULATION OF MANUFACTURING SYSTEMS	
		MACHINE DESIGN	MMEMD 202	DESIGN ENGINEERING	
		THERMAL POWER ENGINEERING	MMETP 202	GAS TURBINES	
		INDUSTRIAL ENGINEERING AND MANAGEMENT	MMEIM 202	BUSINESS PRACTICE AND INDUSTRIAL ECONOMICS	
	APPLIED ELECTRONICS AND INSTRUMENTAT-ION/ ELECTRONICS AND COMMUNICATION ENGINEERING	SIGNAL PROCESSING/ COMMUNICATION ENGINEERING	MAESP 202 MECCE 202	ESTIMATION & DETECTION THEORY	COMMON PAPER

		APPLIED ELECTRONICS	MECAE 202	ANALOG AND DATA CONVERSION SYSTEM DESIGN	
	ELECTRONICS AND COMMUNICATION ENGINEERING	VLSI & EMBEDDED SYSTEMS	MECVE 202	CMOS ANALOG DESIGN -II	
		ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING /ADVANCED COMMUNICATION AND INFORMATION SYSTEMS/	MECEC 202/ MECCI 202	ADVANCED DIGITAL COMMUNICATION	COMMON PAPER

	COMPUTER SCIENCE ENGINEERING	INFORMATION SYSTEMS	MCSIS 202	DATABASE SYSTEM CONCEPTS	
		COMPUTER SCIENCE AND ENGINEERING	MCSCS 202	MODERN COMPUTER NETWORKS	
		CYBER SECURITY	MCSCB 202	SECURITY THREATS	
		COMPUTER SCIENCE AND SYSTEMS ENGINEERING	MCSSE 202	COMPUTER SYSTEM DESIGN AND ARCHITECTURE	
	INFORMATION TECHNOLOGY	NETWORK ENGINEERING	MITNE 202	ADVANCED DISTRIBUTED SYSTEMS	
	ELECTRICAL AND ELECTRONICS ENGINEERING	INDUSTRIAL DRIVES AND CONTROL/ POWER ELECTRONICS AND CONTROL	MEEID 202/ MEEPC 202	DIGITAL CONTROL SYSTEMS	COMMON PAPER
		POWER ELECTRONICS	MEEPE 202	INDUSTRIAL ELECTRONICS	
		POWER ELECTRONICS AND POWER SYSTEMS	MEEPP 202	POWER ELECTRONIC SYSTEM CONTROL.	
		ENERGY SYSTEMS	MEEES 202	SOLAR PHOTOVOLTAICS	
FRIDAY 07.11.2014	CIVIL ENGINEERING	COMPUTER AIDED STRUCTURAL ENGINEERING/ STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT	MCESE 203/ MCESC 203	THEORY OF PLATES AND SHELLS	COMMON PAPER
		TRANSPORTATION ENGINEERING	MCETE 203	TRAFFIC ENGINEERING II	
		GEOMECHANICS & STRUCTURES	MCEGS 203	DYNAMICS OF SOIL AND DESIGN OF MACHINE FOUNDATION	
		ENVIRONMENTAL ENGINEERING	MCEEE 203	INDUSTRIAL WATER POLLUTION CONTROL	

	MECHANICAL ENGINEERING	PRODUCTION AND INDUSTRIAL ENGINEERING/ COMPUTER INTEGRATED MANUFACTURING	MMEPI 203/ MMECM 203	FLEXIBLE MANUFACTURING SYSTEMS	COMMON PAPER
		ADVANCED MANUFACTURING ENGINEERING AND PRODUCTION MANAGEMENT	MMEMP 203	PRODUCT DESIGN AND DEVELOPMENT	
		MACHINE DESIGN	MMEMD 203	DESIGN OF POWER TRANSMISSION ELEMENTS	
		THERMAL POWER ENGINEERING	MMETP 203	ADVANCED REFRIGERATION	
		INDUSTRIAL ENGINEERING AND MANAGEMENT	MMEIM 203	MATERIALS AND SUPPLY CHAIN MANAGEMENT	
	APPLIED ELECTRONICS AND INSTRUMENTA TION	SIGNAL PROCESSING	MAESP 203	THEORY OF TRANSFORMS	
	ELECTRONICS AND COMMUNICA TION ENGINEERING	APPLIED ELECTRONICS	MECAE 203	HIGH SPEED DIGITAL SYSTEM DESIGN	
		VLSI & EMBEDDED SYSTEMS	MECVE 203	CMOS DIGITAL DESIGN -II	
		COMMUNICATION ENGINEERING	MECCE 203	WIRELESS NETWORKS	
		ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING	MECEC 203	MIXED SIGNAL CIRCUIT DESIGN	
	ELECTRONICS AND COMMUNICA TION ENGINEERING	ADVANCED COMMUNICATION AND INFORMATION SYSTEMS	MECCI 203	WIRELESS COMMUNICATIONS	
	COMPUTER SCIENCE ENGINEERING	INFORMATION SYSTEMS	MCSIS 203	SOFTWARE ARCHITECTURE	
		COMPUTER SCIENCE AND ENGINEERING	MCSCS 203	OPERATING SYSTEM DESIGN CONCEPTS	
		CYBER SECURITY	MCSCB 203	ETHICAL HACKING	
		COMPUTER SCIENCE AND SYSTEMSENGINEERING	MCSSE 203	DISTRIBUTED COMPUTING SYSTEMS	

	INFORMATION TECHNOLOGY	NETWORK ENGINEERING	MITNE 203	WIRELESS& MOBILE NETWORKS	
	ELECTRICAL AND ELECTRONICS ENGINEERING	INDUSTRIAL DRIVES AND CONTROL	MEEID 203	ANALYSIS OF POWER ELECTRONIC SYSTEMS II	
		POWER ELECTRONICS AND CONTROL	MEEPC 203	SWITCHED MODE AND RESONANT CONVERTORS	
		POWER ELECTRONICS /POWER SYSTEMS	MEEPE 203/ MEEPS 203	FLEXIBLE AC TRANSMISSION SYSTEMS	COMMON PAPER
		POWER ELECTRONICS AND POWER SYSTEMS	MEEPP 203	POWER SYSTEM OPERATION & CONTROL	
		ENERGY SYSTEMS	MEEES 203	POWER GENERATION AND SYSTEM PLANNING	
MONDAY 10.11.2014	CIVIL ENGINEERING	COMPUTER AIDED STRUCTURAL ENGINEERING	MCESE 204	BRIDGE ENGINEERING	
		STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT	MCESC 204	PROJECT PLANNING AND IMPLEMENTATION	
		TRANSPORTATION ENGINEERING	MCETE 204	PAVEMENT EVALUATION	
		GEOMECHANICS & STRUCTURES	MCEGS 204	SPECIAL FOUNDATIONS & STRUCTURAL DESIGN OF FOUNDATIONS	
		ENVIRONMENTAL ENGINEERING	MCEEE 204	AIR AND WATER QUALITY MODELING	

	MECHANICAL ENGINEERING	PRODUCTION AND INDUSTRIAL ENGINEERING/ ADVANCED MANUFACTURING ENGINEERING AND PRODUCTION MANAGEMENT / COMPUTER INTEGRATED MANUFACTURING	MMEPI 204/ MMEMP 206-2/ MMECM 206-2	SUPPLY CHAIN MANAGEMENT	COMMON PAPER
		MACHINE DESIGN	MMEMD 204	ADVANCED THEORY OF MECHANISMS	
		THERMAL POWER ENGINEERING	MMETP 204	DESIGN OF HEAT TRANSFER EQUIPMENTS	
		INDUSTRIAL ENGINEERING AND MANAGEMENT	MMEIM 204	BUSINESS COMMUNICATION AND REPORT WRITING	
	ELECTRONICS AND COMMUNICA TION ENGINEERING	VLSI & EMBEDDED SYSTEMS	MECVE 204	EMBEDDED SYSTEM HARDWARE ARCHITECTURE -II	
		COMMUNICATION ENGINEERING	MECCE 204	ADAPTIVE SIGNAL PROCESSING	
		ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING	MECEC 204	SYSTEM DESIGN USING ARM	
		ADVANCED COMMUNICATION AND INFORMATION SYSTEMS	MECCI 204	SOFT COMPUTING TECHNIQUES	
		APPLIED ELECTRONICS	MECAE 204	RF MICRO ELECTRONICS	
	APPLIED ELECTRONICS AND INSTRUMENT ATION	SIGNAL PROCESSING	MAESP 204	DIGITAL IMAGE AND VIDEO PROCESSING	
	COMPUTER SCIENCE ENGINEERING	INFORMATION SYSTEMS	MCSIS 204	ALGORITHM ANALYSIS AND DESIGN	
		COMPUTER SCIENCE AND ENGINERING	MCSCS 204	WEB SERVICES	
		CYBER SECURITY	MCSCB 204	DESIGN OF SECURED ARCHITECTURES	
		COMPUTER SCIENCE AND SYSTEMSENGINEERING	MCSSE 204	AUTOMATED VERIFICATION	

	INFORMATION TECHNOLOGY	NETWORK ENGINEERING	MITNE 204	NETWORK FLOW ALGORITHMS	
	ELECTRICAL AND ELECTRONICS ENGINEERING	INDUSTRIAL DRIVES AND CONTROL	MEEID 204	SPECIAL ELECTRICAL MACHINES AND DRIVES	
		POWER ELECTRONICS	MEEPE 204	MODELING AND ANALYSIS OF ELECTRICAL MACHINES	
		POWER SYSTEMS	MEEPS 204	POWER SYSTEM DYNAMICS AND STABILITY	
		POWER ELECTRONICS AND POWER SYSTEM/ ENERGY SYSTMS	MEEPP 204/ MEEES 204	FLEXIBLE AC TRANSMISSION SYSTEMS & POWER QUALITY	COMMON PAPER
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WEDNESDAY 12.11.2014	CIVIL ENGINEERING	COMPUTER AIDED STRUCTURAL ENGINEERING/ STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT	MCESE 205 – 1/ MCESC 205-1	EARTHQUAKE RESISTANT DESIGN	COMMON PAPER
		STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT	MCESC 205 - 3	CONSTRUCTION PLANNING, SCHEDULING AND CONTROL	
			MCESC 205 - 4	ENVIRONMENT AND POLLUTION	
		TRANSPORTATION ENGINEERING	MCETE 205-3	ROAD SAFETY AND ENVIRONMENT	
		GEOMECHANICS & STRUCTURES	MCEGS2 05 - 4	ADVANCED STEEL STRUCTURES	
		ENVIRONMENTAL ENGINEERING	MCEEE 205 - 2	WATER POLLUTION CONTROL AND STREAM SANITATION	
	MECHANICAL ENGINEERING	PRODUCTION AND INDUSTRIAL ENGINEERING/ ADVANCED MANUFACTURING ENGINEERING AND PRODUCTION MANAGEMENT	MMEPI 205 – 1/ MMEMP 205-1	ADVANCED MATERIAL JOINING AND TESTING	COMMON PAPER

		PRODUCTION AND INDUSTRIAL ENGINEERING/ COMPUTER INTEGRATED MANUFACTURING	MMEPI 205-2/ MMEC M 201	Computer Aided Manufacturing	COMMON PAPER
	MECHANICAL ENGINEERING	MACHINE DESIGN	MMEM D 205-2	Sensors for Industrial Applications	
		THERMAL POWER ENGINEERING	MMETP 205 -1	Alternative Fuels for I C Engines	
		INDUSTRIAL ENGINEERING AND MANAGEMENT	MMEIM 205 - 2	Human Resource Management	
	ELECTRONICS AND COMMUNICATION ENGINEERING	VLSI & EMBEDDED SYSTEMS	MECVE 205 - 1	HIGH SPEED DIGITAL DESIGN	
			MECVE 205 - 2	TESTING OF VLSI CIRCUITS	
			MECVE 205 - 4	EMBEDDED NETWORKING	
		COMMUNICATION ENGINEERING	MECCE 205 –1	MULTICARRIER COMMUNICATION SYSTEMS	
		COMMUNICATION ENGINEERING/ ADVANCED COMMUNICATION AND INFORMATION SYSTEMS	MECCE 205 – 2 MECCI 205 – 2	PRINCIPLES OF SECURE COMMUNICATION	COMMON PAPER
		COMMUNICATION ENGINEERING	MECCE 205 – 3	SPEECH AND AUDIO PROCESSING	
			MECCE 205 – 4	COMMUNICATION SWITCHING AND MULTIPLEXING	
		ADVANCED COMMUNICATION AND INFORMATION SYSTEMS	MECCI 205 – 3	SPEECH TECHNOLOGY	

		ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING	MECEC 205 – 4	MOBILE COMPUTING	
		APPLIED ELECTRONICS	MECAE 205 – 1	WIRELESS COMMUNICATION SYSTEMS	
			MECAE 205 - 4	ASIC AND SOC DESIGN	
	APPLIED ELECTRONICS AND INSTRUMENTATION	SIGNAL PROCESSING	MAESP 205-1	WIRELESS COMMUNICATION SYSTEM	
			MAESP 205 - 2	MULTIDIMENSIONAL SIGNAL PROCESSING	
	COMPUTER SCIENCE ENGINEERING	INFORMATION SYSTEMS	MCSIS 205-1	SOFTWARE TESTING	
			MCSIS 205-2	WIRELESS SENSOR NETWORKS	
			MCSIS 205-3	BIOINFORMATICS	
			MCSIS 205-4	PARALLEL ALGORITHMS	
		CYBER SECURITY	MCSCB 205 -1	CODING AND INFORMATION THEORY	
			MCSCB 205-3	INTERNET INFORMATION & APPLICATION SECURITY	
		COMPUTER SCIENCE AND ENGINEERING	MCSCS 205-1	VIRTUALIZATION SYSTEMS	
			MCSCS 205-2	GRID COMPUTING	
			MCSCS 205-3	ADVANCED COMPUTER ARCHITECTURE	
			MCSCS 205-4	PARALLEL ALGORITHMS	
		COMPUTER SCIENCE AND SYSTEMS ENGINEERING	MCSSE 205 -3	INFORMATION SYSTEMS SECURITY	
	INFORMATION TECHNOLOGY	NETWORK ENGINEERING	MITNE 205 – 1	Internet Routing Design	

		INDUSTRIAL DRIVES AND CONTROL	MEEID 205 – 2	Soft Computing techniques	
		POWER ELECTRONICS AND CONTROL	MEEPC 205 – 4	Special Electrical Machines and Drives	
	ELECTRICAL AND ELECTRONICS ENGINEERING	POWER ELECTRONICS	MEEPE 205 - 1	Artificial Neural Networks and Fuzzy Systems	
			MEEPE 205 – 2	Electrical Energy Conservation and Management	
		Power systems	MEEPS 205.3	Power System Transients & Insulation Coordination	
			MEEPS 205.4	Advanced Relaying And Protection	
		ENERGY SYSTEMS/ POWER ELECTRONICS AND POWER SYSTEM/ POWER ELECTRONICS	MEEES 205.2 MEEPP 201\ MEEPE205 – 4	Electric Drives	

Elective -2

FRIDAY 14.11.2014	CIVIL ENGINEERING	COMPUTER AIDED STRUCTURAL ENGINEERING	MCESE 206 – 1	STRUCTURAL STABILITY	
		COMPUTER AIDED STRUCTURAL ENGINEERING/ STRUCTURAL ENGINEERING AND CONSTRUCTION MANAGEMENT	MCESE 206 – 3/ MCESC 206-3	MAINTENANCE & REHABILITATION OF STRUCTURES	COMMON PAPER
		ENVIRONMENTAL ENGINEERING	MCEEE 206 - 2	GROUND WATER CONTAMINATION AND TRANSPORT MODELING	
		TRANSPORTATION ENGINEERING	MCETE 206-2	HIGHWAY MATERIALS	
		GEOMECHANICS & STRUCTURES	MCEGS 206 - 1	MODERN CONSTRUCTION PRACTICES	
			MCEGS 206 - 4	EARTHQUAKE ANALYSIS AND DESIGN OF STRUCTURES	
	MECHANICAL ENGINEERING	PRODUCTION AND INDUSTRIAL ENGINEERING	MMEPI 206-3	Methods Engineering	
		MACHINE DESIGN	MMEMD 206-1	Computer Integrated Manufacturing	
			MMEMD 206-4	Advanced Machine Tool Design	
		THERMAL POWER ENGINEERING	MMETP 206 -4	Waste Management and Energy Generation Technology	
		INDUSTRIAL ENGINEERING AND MANAGEMENT	MMEIM 206 – 3	Total Quality Management	
			MMEIM 206 – 4	Management Information System	

	ELECTRONICS AND COMMUNICATION ENGINEERING	VLSI & EMBEDDED SYSTEMS	MECVE 206 - 1	LOW POWER VLSI DESIGN	
			MECVE 206 - 2	VLSI SIGNAL PROCESSING	
			MECVE 206 - 4	SYSTEM DESIGN WITH ARM PROCESSOR	
	ELECTRONICS AND COMMUNICATION ENGINEERING	ADVANCED COMMUNICATION AND INFORMATION SYSTEMS	MECCI 206 - 2	SPREAD SPECTRUM COMMUNICATION AND CDMA SYSTEMS	
			MECCI 206 – 4	RADAR COMMUNICATION SYSTEMS	
	APPLIED ELECTRONICS AND INSTRUMENTATION	SIGNAL PROCESSING	MAESP 206- 2	SPREAD SPECTRUM AND CDMA SYSTEMS	
			MAESP 206 - 4	PATTERN RECOGNITION & ANALYSIS	
	ELECTRONICS AND COMMUNICATION ENGINEERING	APPLIED ELECTRONICS	MECAE 206 - 4	EMBEDDED NETWORK DESIGN	
		ADVANCED ELECTRONICS AND COMMUNICATION ENGINEERING	MECEC 206 – 4	OPTICAL NETWORKS AND SYSTEMS	
		COMMUNICATION ENGINEERING	MECCE 206 – 1	MIMO COMMUNICATION SYSTEMS	
			MECCE 206 - 2	SIGNAL COMPRESSION THEORY AND METHODS	
			MECCE 206 – 4	PHOTONIC SWITCHING AND OPTICAL NETWORKS	
	COMPUTER SCIENCE ENGINEERING	INFORMATION SYSTEMS	MCSIS 206-1	PRINCIPLES OF NETWORK SECURITY	
			MCSIS 206-2	COMPUTER VISION	

		COMPUTER SCIENCE AND ENGINEERING	MCSCS 206-1	SOCIAL NETWORK ANALYTICS	
			MCSCS 206-2	DIGITAL IMAGE PROCESSING	
			MCSCS 206-3	EMBEDDED SYSTEMS	
			MCSCS 206-4	ONTOLOGY DRIVEN KNOWLEDGE MANAGEMENT	
		CYBER SECURITY	MCSCB 206 – 1	Cryptanalysis	
			MCSCB 206-4	Data Base Security	
		COMPUTER SCIENCE AND SYSTEMS ENGINEERING	MCSSE 206 -2	Systems Modeling and Simulation	
	INFORMATION TECHNOLOGY	NETWORK ENGINEERING	MITNE 206 - 2	Agent Based Intelligent Systems	
	ELECTRICAL AND ELECTRONICS ENGINEERING	INDUSTRIAL DRIVES AND CONTROL	MEEID 206 – 2	FLEXIBLE AC TRANSMISSION SYSTEMS	
			MEEID 206-5	ANALYSIS, DESIGN AND GRID INTEGRATION OF PHOTOVOLTAIC SYSTEMS	
		POWER ELECTRONICS	MEEPE 206 - 1	ADVANCED MICROPROCESSORS AND MICROCONTROLLERS	
			MEEPE 206 - 2	MICROCONTROLLERS AND REAL TIME SYSTEMS	
			MEEPE 206 – 4	DIGITAL SIGNAL PROCESSING	
		POWER ELECTRONICS AND CONTROL	MEEPC 206 - 2	FLEXIBLE AC TRANSMISSION SYSTEMS	
		POWER SYSTEMS	MEEPS 206.2	EHV AC & DC TRANSMISSION	
			MEEPS 206.4	ENERGY CONSERVATION AND MANAGEMENT	

		POWER ELECTRONICS AND POWER SYSTEM	MEEPP 206 - 2	POWER SYSTEM PLANNING AND RELIABILITY	
			MEEPP 206 - 3	RENEWABLE ENERGY SYSTEMS	
		ENERGY SYSTEMS	MEEES 206.4	UTILIZATION OF SOLAR THERMAL ENERGY	
MONDAY 17.11.2014	ELECTRICAL AND ELECTRONICS ENGINEERING	INDUSTRIAL DRIVES AND CONTROL POWER SYSTEMS POWER ELECTRONICS AND CONTROL	MEEID 205-4 MEEPS 202 MEEPC 204	POWER QUALITY	COMMON PAPER
	MECHANICAL ENGINEERING	COMPUTER INTEGRATED MANUFACTURING	MMECM 204/ MMEMP 204	AUTOMATION AND CONTROL SYSTEMS	COMMON PAPER

The last date for the receipt of applications in the University Office without fine **13.10.2014**, with a fine of `50/- is **14.10.2014** and with a superfine of `500/- is **17.10.2014**. The candidates shall also remit a sum of ` 600/- towards C.V Camp fee in addition to the prescribed examination fee.

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Sd/-
JAYAMMA V.T.
Joint Registrar in-charge of
the Controller of Examinations

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To

1. The Principals of Colleges concerned
2. PRO for a Press Release/Enquiry
3. PS to VC/PVC
4. JR I/ IV/DR V/ 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/EK Sns
7. Exam Tappal/Exam Store/Gen. Cash Sns./Uty. Information Centres/FRIENDS
8. SF/FC

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Approved for Issue

SECTION OFFICER

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