

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500 085

EXAMINATION BRANCH

II YEAR B.TECH - I SEMESTER– R09- II MID TERM EXAMINATIONS, DECEMBER 2011

T I M E T A B L E

TIME → FN: 10.00 AM TO 11.30 AM; AN: 02.00 PM TO 03.30. PM

BRANCH	DATE, TIME & DAY					
	01-12-11FN THURSDAY	01-12-11AN THURSDAY	02-12-11 FN FRIDAY	02-12-11 AN FRIDAY	03-12-11 FN SATURDAY	03-12-11 AN SATURDAY
CIVIL ENGINEERING (01-C E)	MATHEMATICS - II COM. TO CE, CHEM, MMT, AE, BOT	BASIC ELECTRICAL & ELECTRONICS ENGINEERING COM. TO CE, BOT	STRENGTH OF MATERIALS - I	SURVEYING	FLUID MECHANICS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	FLUID MECHANICS AND HYDRAULIC MACHINERY	ELECTRONIC DEVICES & CIRCUITS COM. TO EEE, ECE, CSE, EIE, BME, IT, MCT, ECC, ETM, ICE	ELECTRICAL CIRCUITS COM. TO EEE, ECE, ETM	ELECTRO MAGNETIC FIELDS	ELECTRICAL MACHINES - I	MATHEMATICS – III COM. TO EEE, ECE, EIE, ETM, ECC, ICE
MECHANICAL ENGINEERING (03-M E)	PROBABILITY & STATISTICS COM. TO ME, CSE, MCT, MEP, AME, MNE, MNMC	ELECTRICAL AND ELECTRONICS ENGINEERING COM. TO ME, MEP, AME	MECHANICS OF SOLIDS COM. TO ME, MCT, MMT, MEP, AE , AME, MNE, MNMC	ENVIRONMENTAL STUDIES COM. TO ME, ECE, CHEM, ETM, MEP, AE, MNE,MNMC	THERMODYNAMICS COM. TO ME, AE, AME, MNE, MNMC	MATALLURGY AND MATERIALS SCIENCE COM. TO ME, MCT, MEP, AME, MNE, MNMC
ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)	SIGNALS & SYSTEMS COM. TO ECE, EIE, BME, ETM, ICE	ELECTRONIC DEVICES & CIRCUITS COM. TO EEE, ECE, CSE, EIE, BME, IT, MCT, ECC, ETM, ICE	ELECTRICAL CIRCUITS COM. TO EEE, ECE, ETM	ENVIRONMENTAL STUDIES COM. TO ME, ECE, CHEM, ETM, MEP, AE, MNE,MNMC	PROBABILITY THEORY & STOCHASTIC PROCESSES COM. TO ECE, ETM	MATHEMATICS – III COM. TO EEE, ECE, EIE, ETM, ECC, ICE
COMPUTER SCIENCE AND ENGINEERING (05-C S E)	PROBABILITY & STATISTICS COM. TO ME, CSE, MCT, MEP, AME, MNE, MNMC	ELECTRONIC DEVICES & CIRCUITS COM. TO EEE, ECE, CSE, EIE, BME, IT, MCT, ECC, ETM, ICE	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE COM. TO CSE, IT	DATA STRUCTURES THROUGH C++ COM. TO CSE, IT	DIGITAL LOGIC DESIGN	BASIC ELECTRICAL ENGINEERING COM. TO CSE, IT
CHEMICAL ENGINEERING (08-C H E M)	MATHEMATICS - II COM. TO CE, CHEM, MMT, AE,BOT	ELECTRICAL ENGINEERING COM. TO CHEM, MMT	PROCESS INSTRUMENTATION	ENVIRONMENTAL STUDIES COM. TO ME, ECE, CHEM, ETM, MEP, AE, MNE,MNMC	ANALYTICAL CHEMISTRY	CHEMICAL PROCESS CALCULATIONS
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)	SIGNALS & SYSTEMS COM. TO ECE, EIE, BME, ETM, ICE	ELECTRONIC DEVICES & CIRCUITS COM. TO EEE, ECE, CSE, EIE, BME, IT, MCT, ECC, ETM, ICE	FUNDAMENTALS OF ELECTRICAL ENGINEERING COM. TO EIE, BME, ECC, ICE	SWITCHING THEORY AND LOGIC DESIGN COM. TO EIE, ICE, ECC	TRANSDUCTION OF PHYSICAL VARIABLES COM. EIE, ICE	MATHEMATICS – III COM. TO EEE, ECE, EIE, ETM, ECC, ICE

BRANCH	DATE, TIME & DAY					
	01-12-11FN THURSDAY	01-12-11AN THURSDAY	02-12-11 FN FRIDAY	02-12-11 AN FRIDAY	03-12-11 FN SATURDAY	03-12-11 AN SATURDAY
BIO-MEDICAL ENGINEERING (11-B M E)	SIGNALS & SYSTEMS COM. TO ECE, EIE, BME, ETM, ICE	ELECTRONIC DEVICES & CIRCUITS COM. TO EEE, ECE, CSE, EIE, BME, IT, MCT, ECC, ETM, ICE	FUNDAMENTALS OF ELECTRICAL ENGINEERING COM. TO EIE, BME, ECC, ICE	APPLIED BIOCHEMISTRY	ANATOMY AND PHYSIOLOGY	BIOELECTRICITY AND ELECTRODES
INFORMATION TECHNOLOGY (12- I T)	DATA COMMUNICATONS SYSTEMS	ELECTRONIC DEVICES & CIRCUITS COM. TO EEE, ECE, CSE, EIE, BME, IT, MCT, ECC, ETM, ICE	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE COM. TO CSE, IT	DATA STRUCTURES THROUGH C++ COM. TO CSE, IT	DIGITAL LOGIC DESIGN AND COMPUTER ORGANIZATION	BASIC ELECTRICAL ENGINEERING COM. TO CSE, IT
MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)	PROBABILITY & STATISTICS COM. TO ME, CSE, MCT, MEP, AME, MNE, MNMC	ELECTRONIC DEVICES & CIRCUITS COM. TO EEE, ECE, CSE, EIE, BME, IT, MCT, ECC, ETM, ICE	MECHANICS OF SOLIDS COM. TO ME, MCT, MMT, MEP, AE , AME, MNE, MNMC	ELECTRICAL ENGINEERING	THERMAL SCIENCE COM. TO MCT, MEP	MATALLURGY AND MATERIALS SCIENCE COM. TO ME, MCT, MEP, AME, MNE, MNMC
ELECTRONICS AND TELEMATICS ENGINEERING (17-E T M)	SIGNALS & SYSTEMS COM. TO ECE, EIE, BME, ETM, ICE	ELECTRONIC DEVICES & CIRCUITS COM. TO EEE, ECE, CSE, EIE, BME, IT, MCT, ECC, ETM, ICE	ELECTRICAL CIRCUITS COM. TO EEE, ECE, ETM	ENVIRONMENTAL STUDIES COM. TO ME, ECE, CHEM, ETM, MEP, AE, MNE, MNMC	PROBABILITY THEORY & STOCHASTIC PROCESSES COM. TO ECE, ETM	MATHEMATICS – III COM. TO EEE, ECE, EIE, ETM, ECC, ICE
METALLURGY AND MATERIAL TECHNOLOGY (18-M M T)	MATHEMATICS - II COM. TO CE, CHEM, MMT, AE,BOT	ELECTRICAL ENGINEERING COM. TO CHEM, MMT	MECHANICS OF SOLIDS COM. TO ME, MCT, MMT, MEP, AE , AME, MNE, MNMC	PHYSICAL METALLURGY	OBJECT ORIENTED PROGRAMMING COM. MMT, ECC	METALLURGICAL ANALYSIS
ELECTRONICS AND COMPUTER ENGINEERING (19-E C C)	FUNDAMENTALS OF OPERATING SYSTEMS	ELECTRONIC DEVICES & CIRCUITS COM. TO EEE, ECE, CSE, EIE, BME, IT, MCT, ECC, ETM, ICE	FUNDAMENTALS OF ELECTRICAL ENGINEERING COM. TO EIE, BME, ECC, ICE	SWITCHING THEORY AND LOGIC DESIGN COM. TO EIE, ICE, ECC	OBJECT ORIENTED PROGRAMMING COM. MMT, ECC	MATHEMATICS – III COM. TO EEE, ECE, EIE, ETM, ECC, ICE
MECHANICAL ENGINEERING (PRODUCTION) (20-M E P)	PROBABILITY & STATISTICS COM. TO ME, CSE, MCT, MEP, AME, MNE, MNMC	ELECTRICAL AND ELECTRONICS ENGINEERING COM. TO ME, MEP, AME	MECHANICS OF SOLIDS COM. TO ME, MCT, MMT, MEP, AE , AME, MNE, MNMC	ENVIRONMENTAL STUDIES COM. TO ME, ECE, CHEM, ETM, MEP, AE, MNE, MNMC	THERMAL SCIENCE COM. TO MCT, MEP	MATALLURGY AND MATERIALS SCIENCE COM. TO ME, MCT, MEP, AME, MNE, MNMC
AERONAUTICAL ENGINEERING (21-A E)	MATHEMATICS - II COM. TO CE, CHEM, MMT, AE,BOT	INTRODUCTION OF AEROSPACE ENGINEERING	MECHANICS OF SOLIDS COM. TO ME, MCT, MMT, MEP, AE , AME, MNE, MNMC	ENVIRONMENTAL STUDIES COM. TO ME, ECE, CHEM, ETM, MEP, AE, MNE, MNMC	THERMODYNAMICS COM. TO ME, AE, AME, MNE, MNMC	MECHANICS OF FLUIDS

BRANCH	DATE, TIME & DAY					
	01-12-11FN THURSDAY	01-12-11AN THURSDAY	02-12-11 FN FRIDAY	02-12-11 AN FRIDAY	03-12-11 FN SATURDAY	03-12-11 AN SATURDAY
INSTRUMENTATION AND CONTROL ENGINEERING (22-I C E)	SIGNALS & SYSTEMS COM. TO ECE, EIE, BME, ETM, ICE	ELECTRONIC DEVICES & CIRCUITS COM. TO EEE, ECE, CSE, EIE, BME, IT, MCT, ECC, ETM, ICE	FUNDAMENTALS OF ELECTRICAL ENGINEERING COM. TO EIE, BME, ECC, ICE	SWITCHING THEORY AND LOGIC DESIGN COM. TO EIE, ICE, ECC	TRANSDUCTION OF PHYSICAL VARIABLES COM. EIE, ICE	MATHEMATICS – III COM. TO EEE, ECE, EIE, ETM, ECC, ICE
BIOTECHNOLOGY (23-B O T)	MATHEMATICS - II COM. TO CE, CHEM, MMT, AE,BOT	BASIC ELECTRICAL & ELECTRONICS ENGINEERING COM. TO CE, BOT	BIO CHEMISTRY	CELL BIOLOGY	PROCESS ENGINEERING PRINCIPLES	MICROBIOLOGY
AUTOMOBILE ENGG. (24 – AME)	PROBABILITY & STATISTICS COM. TO ME, CSE, MCT, MEP, AME	ELECTRICAL AND ELECTRONICS ENGINEERING COM. TO ME, MEP, AME	MECHANICS OF SOLIDS COM. TO ME, MCT, MMT, MEP, AE , AME, MNE, MNMC	AUTOMOBILE ENGINEERING	THERMODYNAMICS COM. TO ME, AE, AME, MNE, MNMC	MATALLURGY AND MATERIALS SCIENCE COM. TO ME, MCT, MEP, AME, MNE, MNMC
MINING ENGINEERING (25 – MIE)	PROBABILITY & STATISTICS COM. TO ME, CSE, MCT, MEP, AME, MNE, MNMC	ELEMENTS OF ELECTRICAL AND ELECTRNICS ENGINEERING	MECHANICAL TECHNOLOGY	ENVIRONMENTAL STUDIES COM. TO ME, ECE, CHEM, ETM, MEP, AE, MNE,MNMC	FUNDAMENTALS OF GEOLOGY	DEVELOPMENT OF MENERAL DEPOSITS
MINING MACHINERY (26-MIM)	PROBABILITY & STATISTICS COM. TO ME, CSE, MCT, MEP, AME, MNE, MNMC	ELECTRICAL TECHNOLOGY	MECHANICS OF SOLIDS COM. TO ME, MCT, MMT, MEP, AE , AME, MNE, MNMC	ENVIRONMENTAL STUDIES COM. TO ME, ECE, CHEM, ETM, MEP, AE, MNE,MNMC	THERMODYNAMICS COM. TO ME, AE, AME, MNE, MNMC	MATALLURGY AND MATERIALS SCIENCE COM. TO ME, MCT, MEP, AME, MNE, MNMC

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- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.

DATE: 11-11-2011

CONTROLLER OF EXAMINATIONS

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
KUKATPALLY - HYDERABAD – 500 085
EXAMINATION BRANCH**

III YEAR B.TECH - I SEMESTER– R09- II MID TERM EXAMINATIONS, NOVEMBER, 2011

T I M E T A B L E

TIME → FN: 10.00 AM TO 11.30 AM; AN: 02.00 PM TO 03.30. PM

BRANCH	DATE, TIME & DAY					
	28-11-11 FN MONDAY	28-11-11 AN MONDAY	29-11-11 FN TUESDAY	29-11-11 AN TUESDAY	30-11-11 FN WEDNESDAY	30-11-11 AN WEDNESDAY
CIVIL ENGINEERING (01-C E)	CONCRETE TECHNOLOGY	DESIGN OF REINFORCED CONCRETE STRUCTURES	WASTE MANAGEMETN ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEMENT ADVANCED STRUCTURAL ANALYSIS	WATER RESOURCES ENGINEERING-I	GEOTECHNICAL ENGINEERING-I	ENGINEERING GEOLOGY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	IC APPLICATIONS COM. TO ETM, ECE, EEE	MANAGEMENT SCIENCE COM. TO EEE, AE	CONTROL SYSTEMS COM. TO ECE,EEE, ETE	POWER ELECTRONICS	ELECTRICAL MACHINES-III	POWER SYSTEMS-II
MECHANICAL ENGINEERING (03-M E)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS COM. TO ME,EIE ,IT, E.COMP.E, MECT, ICE, BT, AME, BME	METROLOGY & SURFACE ENGINEERING	DYNAMICS OF MACHINERY COM. TO ME, MECT, AME	MACHINE TOOLS	DESIGN OF MACHINE MEMBERS-I	APPLIED THERMODYNAMICS-II COM. TO ME, AME
ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)	IC APPLICATIONS COM. TO ETM, ECE, EEE	ELECTRONIC MEASUREMENTS & INSTRUMENTATION	CONTROL SYSTEMS COM. TO ECE,EEE, ETE	COMPUTER ORGANIZATION	ANTENNAS AND WAVE PROPAGATION COM. TO ECE, ETM	ANALOG COMMUNICATIONS
COMPUTER SCIENCE AND ENGINEERING (05-C S E)	PRINCIPLES OF PROGRAMMING LANGUAGES	SOFTWARE ENGINEERING COM. TO CSE, ECOMP, IT	MICRO PROCESSORS & INTERFACING	OPERATION RESEARCH INTELLECTUAL PROPERTY RIGTHS & CYBER LAWS COMPUTER FORENSICS	OPERATING SYSTEMS COM. TO CSE, IT	DATA COMMUNICATION AND COMPUTER NETWORKS
CHEMICAL ENGINEERING (08-C H E M)	CHEMICAL ENGINEERING THERMODYNAMICS-II	CHEMICAL REACTION ENGINEERING-1	MASS TRANSFER OPERATIONS-I	PROCESS HEAT TRANSFER	BIO PROCESS ENGINEERING NANO TECHNOLOGY INTELLECTUAL PROPERTY RIGHTS	ENERGY ENGINEERING
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS COM. TO ME,EIE ,IT, E.COMP.E, MECT, ICE, BT, AME, BME	ANALOG AND DIGITAL IC APPLICATIONS COM. TO EIE, BME, ICE	PULSE AND DIGITAL CIRCUITS COM. TO EIE,ICE	SIGNAL CONDITIONING CIRCUITS	PRINCIPLES OF ELECTRONIC INSTRUMENTATION	---
BIO-MEDICAL ENGINEERING (11-B M E)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS COM. TO ME,EIE ,IT, E.COMP.E, MECT, ICE, BT, AME, BME	ANALOG AND DIGITAL IC APPLICATIONS COM. TO EIE, BME, ICE	PRINCIPLES OF COMMUNICATIONS	BASIC CLINICAL SCIENCES-II	BIOFLUIDS AND MECHANICS	DIGITAL SIGNAL PROCESSING COM. TO ECOMPE, ICE, BME, ETM

BRANCH	DATE, TIME & DAY					
	28-11-11 FN MONDAY	28-11-11 AN MONDAY	29-11-11 FN TUESDAY	29-11-11 AN TUESDAY	30-11-11 FN WEDNESDAY	30-11-11 AN WEDNESDAY
INFORMATION TECHNOLOGY (12- I T)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS COM. TO ME,EIE ,IT, E.COMP.E, MECT, ICE, BT, AME, BME	SOFTWARE EMGINEERING COM. TO CSE, ECOMP, IT	COMPUTER NETWORKS	LINUX PROGRAMMING	OPERATING SYSTEMS COM. TO CSE, IT	AUTOMATA & COMPILER DESIGN
MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS COM. TO ME,EIE ,IT, E.COMP.E, MECT, ICE, BT, AME, BME	FINITE ELEMENT TECHNIQUES	DYNAMICS OF MACHINERY COM. TO ME, MECT, AME	SWITCHING THEORY AND LOGIC DESIGN	MACHINE TOOLS	PRINCIPLES OF MACHINE DESIGN
ELECTRONICS AND TELEMATICS ENGINEERING (17-E T M)	IC APPLICATIONS COM. TO ETM, ECE, EEE	ANALOG & DIGITAL COMMUNICATIONS	CONTROL SYSTEMS COM. TO ECE,EEE, ETE	COMPUTER ORGANIZATION	ANTENNAS AND WAVE PROPAGATION COM. TO ECE, ETM	DIGITAL SIGNAL PROCESSING COM. TO ECOMPE, ICE, BME, ETM
METALLURGY AND MATERIAL TECHNOLOGY (18-M M T)	BASIC ELECTRONICS	WELDING TECHNOLOGY	MECHANICAL METALLURGY	HEAT TREATMENT TECHNOLOGY	NON FERROUS EXTRACTIVE METALLURGY	IRON PRODUCTION
ELECTRONICS AND COMPUTER ENGINEERING (19-E C C)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS COM. TO ME,EIE ,IT, E.COMP.E, MECT, ICE, BT, AME, BME	SOFTWARE ENGINEERING COM. TO CSE, ECOMP, IT	COMPILER DESIGN	DATA BASE MANAGEMENT SYSTEMS	DESIGN & ANALYSIS OF ALGORITHMS	DIGITAL SIGNAL PROCESSING COM. TO ECOMPE, ICE, BME, ETM
AERONAUTICAL ENGINEERING (21-A E)	FLIGHT MECHANICS-II	MANAGEMENT SCIENCE COM. TO EEE, AE	AEROSPACE PROPULSION-I	AEROSPACE VEHICLES STRUCTURES -II	AIR TRANSPORTATION SYSTEMS	AERODYNAMICS-II
INSTRUMENTATION AND CONTROL ENGINEERING (22-I C E)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS COM. TO ME,EIE ,IT, E.COMP.E, MECT, ICE, BT, AME, BME	ANALOG AND DIGITAL IC APPLICATIONS COM. TO EIE, BME, ICE	PULSE AND DIGITAL CIRCUITS COM. TO EIE,ICE	INSTRUMENTATION PRACTICES IN INDUSTRIES	---	DIGITAL SIGNAL PROCESSING COM. TO ECOMPE, ICE, BME, ETM
BIOTECHNOLOGY (23-B O T)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS COM. TO ME,EIE ,IT, E.COMP.E, MECT, ICE, BT, AME, BME	TRANSPORT PHENOMENA IN BIOPROCESSES	BIOCHEMICAL REACTION ENGINEERING	BASIC INDUSTRIAL AND ENVIRONMENTAL BIOTECHNOLOGY	GENETIC ENGINEERING	FUNDAMENTALS OF ENZYME MECHANISMS & TECHNOLOGY
AUTOMOBILE ENGG. (24 – AME)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS COM. TO ME,EIE ,IT, E.COMP.E, MECT, ICE, BT, AME, BME	MACHANICS OF FLUIDS AND HYDRAULIC MACHINES	DYNAMICS OF MACHINERY COM. TO ME, MECT, AME	DESIGN OF MACHINE ELEMENTS	VEHICLE DYNAMICS	APPLIED THERMODYNAMICS-II COM. TO ME, AME

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500 085

EXAMINATION BRANCH

IV YEAR B.TECH - I SEMESTER– R07- II MID TERM EXAMINATIONS, DECEMBER, 2011

T I M E T A B L E

TIME→ FN: 10.00 AM TO 12.00 NOON; AN: 02.00 PM TO 04.00. PM

BRANCH	DATE, TIME & DAY								
	01-12-11FN THURSDAY	01-12-11AN THURSDAY	02-12-11 FN FRIDAY	02-12-11 AN FRIDAY	03-12-11 FN SATURDAY	03-12-11 AN SATURDAY	05-12-11 FN MONDAY	05-12-11 AN MONDAY	07-12-11 FN WDENSDAY
CIVIL ENGINEERING (01-C E)	GEOTECHNICAL ENGINEERING – II	FINITE ELEMENT METHODS IN CIVIL ENGINEERING	REMOTE SENSING AND GIS APPLICATIONS	ENVIRONMENT AL ENGINEERING – II	EARTHQUAKE RESISTANT DESIGN	WATER RESOURCES SYSTEM PLANNING AND MANAGEMENT			
					INDUSTRIAL WASTE AND WASTE WATER MANAGEMENT	AIR POLLUTION AND CONTROL			
					TRAFFIC ENGINEERING	GROUND IMPROVEMENT TECHNIQUES			
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	NEURAL NETWORKS AND FUZZY LOGIC COM. TO EEE, AE, ICE	POWER SEMICONDUCT OR DRIVES	POWER SYSTEM ANALYSIS	POWER SYSTEM OPERATION AND CONTROL	HVDC TRANSMISSION	RELIABILITY ENGINEERING AND APPLICATION TO POWER SYSTEMS			
					EHV AC TRANSMISSION	NON- CONVENTIONAL SOURCES OF ENERGY COM. TO EEE, ME, MCT			
					HIGH VOLTAGE ENGINEERING	ELECTRICAL DISTRIBUTION SYSTEMS			
MECHANICAL ENGINEERING (03-M E)	OPERATIONS RESEARCH COM. TO ME, MCT, AME	DATA BASE MANAGEMENT SYSTEMS COM. TO ME, ECE, ETM, ECC	FINITE ELEMENT METHODS COM. TO ME, AME	INSTRUMENTA TION AND CONTROL SYSTEM COM. TO ME, AME	ADVANCED DATA STRUCTURES AND ALGORITHMS COM.TO ME, CHEM, MCT, AME	UNCONVENTION AL MACHINING PROCESSES	COMPUTATIONA L FLUID DYNAMICS COM. TO ME, MCT, AME	POWER PLANT ENGINEERING COM.TO ME, MCT	ROBOTICS COM. TO ME, MCT
					NON- CONVENTIONAL SOURCES OF ENERGY COM. TO EEE, ME, MCT	MECHATRONICS COM. TO ME	UNIX AND SHELL PROGRAMMING COM. TO ME, CHEM, MCT, AME		

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BRANCH	DATE, TIME & DAY								
	01-12-11FN THURSDAY	01-12-11AN THURSDAY	02-12-11 FN FRIDAY	02-12-11 AN FRIDAY	03-12-11 FN SATURDAY	03-12-11 AN SATURDAY	05-12-11 FN MONDAY	05-12-11 AN MONDAY	07-12-11 FN WDENSDAY
ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-ECE)	COMPUTER NETWORKS COM. TO ECE, EIE, BME, ETM	DATA BASE MANAGEMENT SYSTEMS COM. TO ME, ECE, ETM, ECC	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	CELLULAR AND MOBILE COMMUNICATIONS COM. TO ECE, ETM, ECC	OPTICAL COMMUNICATIONS COM. TO ECE, ETM	MICRO CONTROLLERS AND APPLICATIONS COM. TO ECE, BME, ETM	DIGITAL IMAGE PROCESSING		
						TELEVISION ENGINEERING	SATELLITE COMMUNICATIONS COM. TO ECE, ETM		
						OPERATING SYSTEMS COM. TO ECE, BME, ETM			
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	MOBILE COMPUTING COM. TO CSE, IT, ECC	EMBEDDED SYSTEMS COM. TO CSE, IT	MULTIMEDIA AND APPLICATIONS DEVELOPMENT COM. TO CSE, IT	ADVANCED COMPUTER ARCHITECTURE	NETWORK PROGRAMMING COM. TO CSE, IT	SOFTWARE PROJECT MANAGEMENT COM. TO CSE, IT	WEB TECHNOLOGIES	DATA WAREHOUSING AND DATA MINING	
						ADVANCED COMPUTING CONCEPTS COM. TO CSE, IT,			
						NETWORK MANAGEMENT SYSTEMS			
CHEMICAL ENGINEERING (08-CHEM)	TRANSPORT PHENOMENA	CHEMICAL ENGINEERING PLANT DESIGN AND ECONOMICS	CHEMICAL PROCESS EQUIPMENT DESIGN	PROCESS MODELLING AND SIMULATION	ADVANCED DATA STRUCTURES AND ALGORITHMS COM. TO ME, CHEM, MCT, AME	MEMBRANE TECHNOLOGY		UNIX AND SHELL PROGRAMMING COM. TO ME, CHEM, MCT, AME	
					POLYMER TECHNOLOGY	INDUSTRIAL BIOTECHNOLOGY			
					PETROLEUM AND PETRO-CHEMICAL TECHNOLOGY	CHEMICAL ENGINEERING MATHEMATICS			
					FLUIDIZATION ENGINEERING				

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BRANCH	DATE, TIME & DAY								
	01-12-11FN THURSDAY	01-12-11AN THURSDAY	02-12-11 FN FRIDAY	02-12-11 AN FRIDAY	03-12-11 FN SATURDAY	03-12-11 AN SATURDAY	05-12-11 FN MONDAY	05-12-11 AN MONDAY	07-12-11 FN WDENSDAY
ELECTRONICS AND INSTRUMENTATIO N ENGINEERING (10-EIE)	COMPUTER NETWORKS COM. TO ECE, EIE, BME, ETM	OBJECT ORIENTED PROGRAMMING	VLSI DESIGN COM. TO EIE, ECC	ANALYTICAL INSTRUMENTA TION	ARTIFICIAL NEURAL NETWORKS COM. TO EIE, BME	POWER PLANT INSTRUMENTATI ON COM. TO EIE, ICE	PC BASED INSTRUMENTATI ON		
	DIGITAL CONTROL SYSTEMS					OPERATING SYSTEMS VIRTUAL INSTRUMENTATI ON			
BIO-MEDICAL ENGINEERING (11-BME)	COMPUTER NETWORKS COM. TO ECE, EIE, BME, ETM	IMAGE PROCESSING AND PATTERN RECOGNITION	REHABILITATI ON ENGINEERING	EMBEDDED AND REAL TIME SYSTEMS COM. TO BME, ICE	ARTIFICIAL NEURAL NETWORKS COM. TO EIE, BME	MICRO CONTROLLERS AND APPLICATIONS COM. TO ECE, BME, ETM			
				MEDICAL INFORMATICS		OPERATING SYSTEMS COM. TO ECE, BME, ETM			
				PHYSIOLOGICA L SYSTEMS MODELING		TELEMEDICINE			
INFORMATION TECHNOLOGY (12-IT)	MOBILE COMPUTING COM. TO CSE, IT, ECC	EMBEDDED SYSTEMS COM. TO CSE, IT	MULTIMEDIA AND APPLICATIONS DEVELOPMENT COM. TO CSE, IT	INFORMATION RETRIEVAL SYSTEMS	NETWORK PROGRAMMING COM. TO CSE, IT	ADVANCED COMPUTING CONCEPTS COM. TO CSE, IT			
				INFORMATION SECURITY		IMAGE PROCESSING			
				VIRTUAL REALITY		SOFTWARE PROJECT MANAGEMENT COM. TO CSE, IT			
				HUMAN COMPUTER INTERACTION					

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BRANCH	DATE, TIME & DAY									
	01-12-11FN THURSDAY	01-12-11AN THURSDAY	02-12-11 FN FRIDAY	02-12-11 AN FRIDAY	03-12-11 FN SATURDAY	03-12-11 AN SATURDAY	05-12-11 FN MONDAY	05-12-11 AN MONDAY	07-12-11 FN WDENSDAY	
MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)	OPERATIONS RESEARCH COM. TO ME, MCT, AME	MICROPROCESS ORS AND MICRO CONTROLLERS COM. TO MCT, AME	MOTION CONTROL DESIGN		PRODUCTION DESIGN AND ASSEMBLY AUTOMATION	NON- CONVENTIONAL SOURCES OF ENERGY COM. TO EEE, ME, MCT	COMPUTATIONA L FLUID DYNAMICS COM. TO ME, MCT, AME	POWER PLANT ENGINEERING COM.TO ME, MCT	ROBOTICS COM. TO ME, MCT	
					ADVANCED DATA STRUCTURES AND ALGORITHMS COM.TO ME, CHEM, MCT, AME			UNIX AND SHELL PROGRAMMING COM. TO ME, CHEM, MCT, AME		
								AUTOMOBILE ENGINEERING		
								ADVANCED KINEMATICS AND DYNAMICS OF MACHINERY		
ELECTRONICS AND TELEMATICS ENGINEERING (17-E T M)	COMPUTER NETWORKS COM. TO ECE, EIE, BME, ETM	DATA BASE MANAGEMENT SYSTEMS COM. TO ME, ECE, ETM, ECC	ASYNCHRONO US TRANSFER MODE	CELLULAR AND MOBILE COMMUNICATI ONS COM. TO ECE, ETM, ECC	RADAR SYSTEMS	MICRO CONTROLLERS AND APPLICATIONS COM. TO ECE, BME, ETM	SATELLITE COMMUNICATIO NS COM. TO ECE, ETM			
		INTERNET, INTRANET AND MULTIMEDIA								OPERATING SYSTEMS COM. TO ECE, BME, ETM
										OPERATION RESEARCH
METALLURGY AND MATERIAL TECHNOLOGY (18-M M T)	ELECTRO METAL.LURGY AND CORROSION	CERAMIC SCIENCE AND TECHNOLOGY	POLYMERIC MATERIALS	X-RAY METALLOGRAP HY	SEMI CONDUCTORS AND MAGNETIC MATERIALS	CAD/CAM COM. TO MMT, AE				
					NON DESTRUCTIVE TESTING	LIGHT METALS AND ALLOYS				
					NON CONVENTIONA L SOURCES OF ENERGY	NANO MATERIALS				
					COMPUTER GRAPHICS	METALLURGICA L INSTRUMENTATI ON				

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BRANCH	DATE, TIME & DAY								
	01-12-11FN THURSDAY	01-12-11AN THURSDAY	02-12-11 FN FRIDAY	02-12-11 AN FRIDAY	03-12-11 FN SATURDAY	03-12-11 AN SATURDAY	05-12-11 FN MONDAY	05-12-11 AN MONDAY	07-12-11 FN WDENSDAY
ELECTRONICS AND COMPUTER ENGINEERING (19-ECC)	MOBILE COMPUTING COM. TO CSE, IT, ECC	DATA BASE MANAGEMENT SYSTEMS COM. TO ME, ECE, ETM, ECC	VLSI DESIGN COM. TO EIE, ECC	CELLULAR AND MOBILE COMMUNICATI ONS COM. TO ECE, ETM, ECC	UNIX PROGRAMMING	AUTOMATA COMPILER DESIGN			
	NEURAL NETWORKS			EM WAVES AND TRANSMISSION LINES					
	DSP PROCESSORS AND ARCHITECTURE S			ARTIFICIAL INTELLIGENCE					
AERONAUTICAL ENGINEERING (21-AE)	NEUTAL NETWORKS AND FUZZY LOGIC COM. TO EEE, AE, ICE	VIBRATIONS AND STRUDCTURAL DYNAMICS	COMPUTATION AL AERO DYNAMICS	STRUCTURAL ANAL.YSIS AND DETAILED DESIGN	AVIONICS	CAD/CAM COM. TO MMT, AE	EXPERIMENTAL STRESS ANALYSIS		
						AIR LINE MANAGEMENT	ANALYSIS OF COMPOSITES STRUCTURE		
						ROCKETS AND MISSILES	AIRPORT MANAGEMENT		
						PROPELLANT TECHNOLOGY	ENGINEERING OPTIMIZATION INDUSTRIAL AERODYNAMICS		
INSTRUMENTATION AND CONTROL ENGINEERING (22-ICE)	NEUTAL NETWORKS AND FUZZY LOGIC COM. TO EEE, AE, ICE	BIO MEDICAL INSTRUMENTATI ON	COMPUTER AIDED DESIGN OF CONTROL SYSTEMS	EMBEDDED AND REAL TIME SYSTEMS COM. TO BME, ICE	TELEMETRY AND TELE CONTROL	POWER PLANT INSTRUMENTATI ON COM. TO EIE, ICE			
				ROBOTICS AND AUTOMATION	VIRTUAL INSTRUMENTA TION				
				MICRO AND REAL TIME SYSTEMS	ADAPTIVE CONTROL SYSTEMS				

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BRANCH	DATE, TIME & DAY								
	01-12-11FN THURSDAY	01-12-11AN THURSDAY	02-12-11 FN FRIDAY	02-12-11 AN FRIDAY	03-12-11 FN SATURDAY	03-12-11 AN SATURDAY	05-12-11 FN MONDAY	05-12-11 AN MONDAY	07-12-11 FN WDENSDAY
BIOTECHNOLOGY (23-BOT)	BIOINFORMATICS	BIO ETHICS, BIO SAFETY AND INTELLECTUAL PROPERTY RIGHTS	DOWNSTREAM PROCESSING	BIOSENSORS AND BIOELECTRONICS	BIOMATERIALS SCIENCE AND TECHNOLOGY	CREATIVITY INNOVATION AND PRODUCT DEVELOPMENT			
					CELL SIGNALING	NANO BIOTECHNOLOGY			
					STRUCTURAL BIOLOGY	METABOLIC ENGINEERING			
					CANCER BIOLOGY				
AUTOMOBILE ENGG. (24-AME)	OPERATIONS RESEARCH COM. TO ME, MCT, AME	MICROPROCESSORS AND MICRO CONTROLLERS COM. TO MCT, AME	FINITE ELEMENT METHODS COM. TO ME, AME	INSTRUMENTATION AND CONTROL SYSTEM COM. TO ME, AME	ADVANCED DATA STRUCTURES AND ALGORITHMS COM. TO ME, CHEM, MCT, AME	AUTOMOTIVE CHASSIS AND SUSPENSION	COMPUTATIONAL FLUID DYNAMICS COM. TO ME, MCT, AME	UNIX AND SHELL PROGRAMMING COM. TO ME, CHEM, MCT, AME	ALTERNATIVE ENERGY SOURCES FOR AUTOMOBILES
					AUTOMOTIVE POLLUTION AND CONTROL				
					VEHICLE BODY ENGINEERING AND SAFETY				
					AUTO AIR CONDITIONING				

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- (iii) READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.
- (iv) THE I MID EXAMINATIONS ARE SCHEDULED FROM 5th SEPTEMBER TO 7th SEPTEMBER 2011. DUE TO SEVERAL NUMBER OF ELECTIVE SUBJECTS OFFERED AT IV YEAR B.TECH. I SEMESTER EXAMINATIONS, FOR SOME ELECTIVES, EXAMINATIONS ARE SCHEDULED ON 8th AND 9th SEPTEMBER 2011 ALSO. HOWEVER, ALL THE PRINCIPALS ARE REQUESTED TO TAKE NECESSARY STEPS TO CONDUCT CLASS WORK FROM 9TH SEPTEMBER 2010 ONWARDS AS AND WHEN THE EXAMS OF THAT CLASS/BRANCH ARE COMPLETED.

DATE: 11-11-2011

CONTROLLER OF EXAMINATIONS