JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY:: KAKINADA
EXAMINATION BRANCH
II B. Tech - II SEMESTER – (R10 REGULATION) II MID - QUIZ EXAMINATIONS MARCH,2012
TIME TABLE

BRANCH	DATE AND DAY					
	26.03.2012 (Monday)	27.03.2012 (Tuesday)	28.03.2012 (Wednesday)	29.03.2012 (Thursday)	30.03.2012 (Friday)	31.03.2012 (Saturday)
CIVIL ENGINEERING (01- CE)	PROBABILITY & STATISTICS (COM. TO CE,CHEM,PE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM. TO CE,MM)	STRENGTH OF MATERIALS	HYDRAULICS AND HYDRAULIC MACHINERY	ENGINEERING GEOLOGY	STRUCTURAL ANALYSIS-I
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	ELECTRICAL CIRCUITS ANALYSIS-II	SWITCHING THEORY AND LOGIC DESIGN (COM. TO EEE, ECE,ECC,BME,EIE)	PULSE & DIGITAL CIRCUITS (COM. TO EEE, ECE,ECC,BME,EIE)	POWER SYSTEMS-I	ELECTRICAL MACHINES-II	CONTROL SYSTEMS (COM. TO EEE,ECE,EIE,ECC,AE)
MECHANICAL ENGINEERING (03 - ME)	KINEMATICS OF MACHINERY (COM. TO MM,AME, ME)	THERMAL ENGINEERING-I (COM. TO AME, ME)	PRODUCTION TECHNOLOGY	MECHANICS OF SOLIDS (COM. TO AME, ME,MM)	METALLURGY & MATERIALS SCIENCE (COM. TO AME, ME,MM)	--
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	ELECTRONIC CIRCUIT ANALYSIS (COM. TO ,ECE,EIE)	SWITCHING THEORY & LOGIC DESIGN (COM. TO ,ECE,ECC)	PULSE & DIGITAL CIRCUITS (COM. TO EEE, ECE,ECC,BME,EIE)	ANALOG COMMUNICATIONS	EM WAVES AND TRANSMISSION LINES (COM. TO ECE,EIE)	CONTROL SYSTEMS (COM. TO EEE,ECE,EIE,ECC,AE)
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	SOFTWARE ENGINEERING	PRINCIPLES OF PROGRAMMING LANGUAGE (COM. TO CSE,IT)	DATA BASE MANAGEMENT SYSTEMS (COM. TO CSE,IT)	COMPUTER ORGANIZATION (COM. TO CSE,ECC)	OBJECT ORIENTED PROGRAMMING THROUGH JAVA (COM. TO CSE,IT , ECE)	FORMAL LANGUAGES AND AUTOMATA THEORY

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CHEMICAL ENGINEERING (08 - CHEM)	PROBABILITY & STATISTICS (COM. TO CE, CHEM, PE)	MOMENTUM TRANSFER (COM. TO, CHEM, PE)	MECHANICAL UNIT OPERATIONS	CHEMICAL ENGINEERING THERMODYNAMICS-I	INORGANIC CHEMICAL TECHNOLOGY	PHYSICAL CHEMISTRY
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	ELECTRONIC CIRCUIT ANALYSIS (COM. TO ,ECE,EIE)	SWITCHING THEORY & LOGIC DESIGN (COM. TO EEE, ECE,ECC,BME,EIE)	PULSE & DIGITAL CIRCUITS (COM. TO EEE, ECE,ECC,BME,EIE)	SENSORS AND SIGNAL CONDITIONING	EM WAVES AND TRANSMISSION LINES (COM. TO ECE,EIE)	CONTROL SYSTEMS (COM. TO EEE,ECE,EIE,ECC,AE)
BIO-MEDICAL ENGINEERING (11 - BME)	PRINCIPLES OF COMMUNICATIONS (COM. TO ECC, BME)	SWITCHING THEORY AND LOGIC DESIGN (COM. TO EEE, ECE,ECC,BME,EIE)	PULSE AND DIGITAL CIRCUITS (COM. TO EEE, ECE,ECC,BME,EIE)	BASIC CLINICAL SCIENCE-I	BIO TRANSDUCERS AND APPLICATIONS	BIO ELECTRICITY AND ELECTRODES
INFORMATION TECHNOLOGY (12 - IT)	DATA COMMUNICATION	PRINCIPLES OF PROGRAMMING LANGUAGE (COM. TO CSE,IT)	DATA BASE MANAGEMENT SYSTEMS (COM. TO CSE,IT)	COMPUTER ORGANIZATION & ARCHITECTURE	OBJECT ORIENTED PROGRAMMING THROUGH JAVA (COM. TO CSE,IT , ECE)	AUTOMATA THEORY & COMPILER DESIGN
ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC)	PRINCIPLES OF COMMUNICATIONS (COM. TO ECC, BME)	SWITCHING THEORY & LOGIC DESIGN (COM. TO EEE, ECE,ECC,BME,EIE)	PULSE & DIGITAL CIRCUITS (COM. TO EEE, ECE,ECC,BME,EIE)	COMPUTER ORGANIZATION (COM. TO CSE,ECC)	OBJECTED ORIENTED PROGRAMMING THROUGH JAVA (COM. TO CSE,IT , ECE)	CONTROL SYSTEMS (COM. TO EEE,ECE,EIE,ECC,AE)

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AERONUTICAL ENGINEERING (21 - AE)	AERODYNAMICS	AIRCRAFT PRODUCTION TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	MECHANISMS AND MECHANICAL DESIGN	--	CONTROL SYSTEMS (COM. TO EEE,ECE,EIE,ECC,AE)
BIO-TECHNOLOGY (23 - BIO)	MASS TRANSFER OPERATION	PROCESS ENGINEERING PRINCIPLES	INSTRUMENTAL METHODS OF ANALYSIS	MOLECULAR BIOLOGY	GENETICS THEORY	BIOPROCESS ENGINEERING
AUTO MOBILE ENGG. (AME-24)	KINEMATICS OF MACHINERY (COM. TO MM,AME, ME)	THERMAL ENGINEERING-I COM. TO ME,AME	FLUID MECHANICS & HYDRAULIC MACHINERY	MECHANICS OF SOLIDS (COM. TO AME, ME,MM)	METALLURGY & MATERIALS SCIENCE (COM. TO AME, ME,MM)	--
MINING – (26-MM)	KINEMATICS OF MACHINERY (COM. TO MM,AME, ME)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM. TO CE,MM)	SURFACE MINING	MECHANICS OF SOLIDS COM. TO AME, ME,MM)	METALLURGY AND MATERIAL SCIENCE (COM. TO AME, ME,MM)	MINING GEOLOGY-II
PETROLEUM ENGINEERING/PETROLEUM TECHNOLOGY (27-PE)	PROBABILITY & STATISTICS (COM. TO CE,CHEM,PE)	MOMENTUM TRANSFER (COM. TO, CHEM, PE)	MATERIALS SCIENCE	PETROLEUM GEOLOGY	PROCESS HEAT TRANSFER	THERMODYNAMICS FOR PETROLEUM ENGINEERING

NOTE:

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ii. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUED IN THE ABOVE LIST IMMEDIATELY.

A.m.prasad

DATE:16-03-2012   **Controller of Examinations**

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY:: KAKINADA

EXAMINATION BRANCH

III B. Tech - II SEMESTER– R07 REGULATION 08 BATCH- II MID (QUIZ) EXAMINATIONS MARCH, 2012

TIME TABLE

BRANCH	DATE & DAY					
	26.03.2012 (Monday)	27.03.2012 (Tuesday)	28.03.2012 (Wednesday)	29.03.2012 (Thursday)	30.03.2012 (Friday)	31.03.2012 (Saturday)
CIVIL ENGINEERING (01- CE)	GEOTECHNICAL ENGINEERING –I	ENVIRONMENTAL ENGINEERING	DESIGN OF STEEL STRUCTURES	WATER RESOURCES ENGINEERING –II	ESTIMATING AND COSTING	TRANSPORTATION ENGINEERING
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	INSTRUMENTATION	SWITCH GEAR AND PROTECTION	DIGITAL SIGNAL PROCESSING (Common to EEE, ECE, EIE)	MICRO PROCESSORS AND MICRO CONTROLLERS	VLSI DESIGN (Common to EEE, ECE, BME)	MANAGEMENT SCIENCE (Common to EEE, ECE, CHEM, E.COMP.E,)
MECHANICAL ENGINEERING (03 - ME)	METROLOGY AND SURFACE ENGINEERING	REFRIGERATION AND AIR CONDITIONING	THERMAL ENGINEERING-II	CAD/CAM (Common to ME& AME)	DESIGN OF MACHINE MEMBERS-II	INDUSTRIAL MANAGEMENT (Common to ME, AME, MIN)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	TELECOMMUNICATIONS SWITCHING SYSTEMS	MICRO WAVE ENGINEERING	DIGITAL SIGNAL PROCESSING (Common to EEE, ECE, EIE)	MICRO PROCESSORS AND INTERFACING (Common to ECE, EIE, BME)	VLSI DESIGN (Common to EEE, ECE, BME)	MANAGEMENT SCIENCE (Common to EEE, ECE, CHEM, E.COMP.E,)
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	OPERATING SYSTEMS	COMPILER DESIGN	INFORMATION SECURITY	ARTIFICIAL INTELLIGENCE AND NEURAL NETWORKS	COMPUTER NETWORKS (Common to CSE,IT, E.COMP.E,)	OBJECT ORIENTED ANALYSIS AND DESIGN (Common to CSE& IT)
CHEMICAL ENGINEERING (08 - CHEM)	CHEMICAL TECHNOLOGY	PROCESS DYNAMICS AND CONTROL	BIO CHEMICAL ENGINEERING	MASS TRANSFER OPERATIONS –II	CHEMICAL REACTION ENGINEERING -II	MANAGEMENT SCIENCE (Common to EEE, ECE, CHEM, E.COMP.E,)
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10 - EIE)	PRINCIPLES OF COMMUNICATION	BIOMEDICAL INSTRUMENTATION	DIGITAL SIGNAL PROCESSING (Common to EEE, ECE, EIE)	MICRO PROCESSORS AND INTERFACING (Common to ECE, EIE, BME)	OPTOELECTONIC AND LASER INSTRUMENTATION	AUTOMATION OF INDUSTRIAL PROCESSES

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BIO -MEDICAL ENGINEERING (11 - BME)	BIOLOGICAL CONTROL SYSTEMS	LASER AND FIBER OPTICS IN MEDICINE	BIOMEDICAL SIGNAL PROCESSING	MICRO PROCESSORS AND INTERFACING (Common to ECE, EIE, BME)	VLSI DESIGN (Common to EEE, ECE, BME)	MEDICAL IMAGING TECHNIQUES
INFORMATION TECHNOLOGY (12 -IT)	E-COMMERCE	DATA WARE HOURSING AND DATA MINING	MIDDLE WARE TECHNOLOGIES	WEB TECHNOLOGIES	COMPUTER NETWORKS (Common to CSE, IT, E.COMP.E,)	OBJECT ORIENTED ANALYSIS AND DESIGN (Common to CSE& IT)
ELECTRONICS AND COMPUTER ENGINEERING (19 – ECOMP.E)	EMBIDED AND REAL TIME SYSTEMS	SOFTWARE ENGINEERING	DIGITAL IMAGE PROCESSING	DESIGN AND ALANYSIS OF ALGORITHMS	COMPUTER NETWORKS (Common to CSE, IT, E.COMP.E,)	MANAGEMENT SCIENCE (Common to EEE, ECE, CHEM, E.COMP.E,)
AERONUTICAL ENGINEERING (21 - AE)	FLIGHT MECHANICS-II	AEROSPACE VEHICLE STRUCTURES-II	AEROSPACE PROPULSION-II	FLIGHT VEHICLE DESIGN	FINITE ELEMENT AND MODELLING METHODS	INTRODUCTION TO SPACE TECHNOLOGY
BIOTECHNOLOGY (23-BT)	BIOCHEMICAL REACTION ENGINEERING-II	COMPUTATIONAL MOLECULAR BIOLOGY	HEAT TRANSFER IN BIOPROCESSES	INSTRUMENTATION AND BIO PROCESS CONTROL	IMMUNOLOGY	PROBABILITY AND STATISTICS
AUTOMOBILE ENGINEERING (24-AME)	MACHINE TOOLS &METROLOGY	ROBOTICS	VEHICLE DYNAMICS	CAD/CAM (Common to ME& AME)	AUTOMOTIVE ELECTRICAL & AUTOTRONICS	INDUSTRIAL MANAGEMENT (Common to ME, AME, MIN)
MINING ENGINEERING (26-MM)	OPERATIONS RESEARCH	ELECTRICAL EQUIPMENT IN MINES	MIINING METHODS (COAL & METAL)	MINE ENVIRONMENT & SAFTY ENGINEERING	MINERAL ENGINEERING & FUEL TECHNOLOGY	INDUSTRIAL MANAGEMENT (Common to ME, AME, MIN)

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A.m.prasad

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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
E X A M I N A T I O N   B R A N C H : KAKINADA-533 003
IV B. Tech - II SEMESTER – R07 (REGULATIONS) II MID (QUIZ)   EXAMINATIONS, MARCH - 2012

T I M E   T A B L E

BRANCH	DATE AND DAY		
	26.03.2012 (Monday)	27.03.2012 (Tuesday)	28.03.2012 (Wednesday)
CIVIL ENGINEERING (01-C E)	E-III ADVANCED STRUCTURAL DESIGN	E-IV WATER SHED MANAGEMENT	E-V SOIL DYNAMICS AND MACHINE FOUNDATIONS
	GROUND WATER DEVELOPMENT AND MANAGEMENT	PRESTRESSED CONCRETE	ADVANCED STRUCTURAL ANALYSIS
	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEMENT	PAVEMENT ANALYSIS AND DESIGN	DESIGN AND DRAWING OF HYDRAULIC STRUCTURES
ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)	UTILIZATION OF ELECTRICAL ENERGY	E-III ADVANCED CONTROL SYSTEMS	E-IV PROGRAMMABLE LOGIC CONTROLLERS
		DIGITAL CONTROL SYSTEMS	OBJECT ORIENTED PROGRAMMING
		OPTIMIZATION TECHNIQUES	DATABASE MANAGEMENT SYSTEMS
MECHANICAL ENGINEERING (03-M E	PRODUCTION PLANNING AND CONTROL	E-III NEURAL NETWORKS AND FUZZY LOGIC SYSTEMS	E-IV PRINCIPLES OF ENTREPRENEURSHIP
		TRIBOLOGY	AUTOMATION IN MANUFACTURING
		NANOTECHNOLOGY	INTERACTIVE COMPUTER GRAPHICS
		COMPUTER ORGANIZATION AND ARCHITECTURE	OPERATING SYSTEM CONCEPTS

BRANCH	DATE AND DAY		
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ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)	OPTICAL COMMUNICATIONS	E-III EMBEDDED AND REAL TIME SYSTEMS	E-IV WIRELESS COMMUNICATIONS AND NETWORKS
		BIO-MEDICAL INSTRUMENTATION	DSP PROCESSORS AND ARCHITECTURES
		DIGITAL DESIGN THROUGH VERILOG	ARTIFICIAL NEURAL NETWORKS
COMPUTER SCIENCE AND ENGINEERING (05-C S E)	MANAGEMENT SCIENCE	E-III IMAGE PROCESSING	E-IV VIRTUAL REALITY
		E-COMMERCE	HUMAN COMPUTER INTERACTION
		DISTRIBUTED DATABASES	DESIGN PATTERNS
CHEMICAL ENGINEERING (08-C H E M)	INDUSTRIAL POLLUTION CONTROL ENGINEERING	E-III INDUSTRIAL SAFETY AND HAZARD MANAGEMENT	E-IV OPTIMIZATION OF CHEMICAL PROCESSES
		DESIGN AND ANALYSIS OF EXPERIMENTS	OPERATIONS RESEARCH
		TECHNOLOGY OF PHARMACEUTICALS AND FINE CHEMICALS	ENERGY ENGINEERING
		COMPUTER ORGANIZATION	OPERATING SYSTEMS

BRANCH	DATE AND DAY		
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ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)	INDUSTRIAL ELECTRONICS	E-III ROBOTICS AND AUTOMATION	E-IV MANAGEMENT INFORMATION SYSTEMS
		MICRO CONTROLLERS AND APPLICATIONS	TELEMETRY AND TELECONTROL
		EMBEDDED AND REAL TIME SYSTEMS	DSP PROCESSORS AND ARCHITECTURES
BIO-MEDICAL ENGINEERING (11-B M E)	BIOMEMS	E-III DIGITAL DESIGN THROUGH VERILOG	E-IV ROBOTICS AND AUTOMATION
		BIOMATERIALS	DSP PROCESSORS AND ARCHITECTURES
		TRANSPORTATION PHENOMENA IN LIVING SYSTEMS	QUANTITATIVE ENGINEERING PHYSIOLOGY
INFORMATION TECHNOLOGY (12- I T)	MANAGEMENT SCIENCE	E-III MULTIMEDIA DATABASES	E-IV BIO-INFORMATICS
		NETWORK MANAGEMENT SYSTEMS	DESIGN PATTERNS
		BIOMETRICS	PATTERN RECOGNITION
ELECTRONICS AND COMPUTER ENGINEERING (19-E C C)	ADVANCED COMPUTER ARCHITECTURE	E-III CLIENT SERVER COMPUTING	E-IV DIGITAL DESIGN THROUGH VERILOG
		WIRELESS COMMUNICATIONS AND NETWORKS	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION
		INFORMATION SECURITY	DATA WAREHOUSING AND DATA MINING

BRANCH	DATE AND DAY		
	26.03.2012 (Monday)	27.03.2012 (Tuesday)	28.03.2012 (Wednesday)
AERONAUTICAL ENGINEERING (21-A E)	AIRCRAFT SYSTEMS AND INSTRUMENTATION	E-III SYSTEM MODELING AND SIMULATION	E-IV FATIGUE AND FRACTURE MECHANICS
		ADVANCED COMPUTATIONAL AERODYNAMICS	BOUNDARY LAYER THEORY
		HELICOPTER ENGINEERING	AIRCRAFT MAINTENANCE MANAGEMENT
		HYPERSONIC AERODYNAMICS	HEAT TRANSFER
		SPACE MECHANICS	AERO ELASTICITY
INSTRUMENTATION AND CONTROL ENGINEERING (22-I C E)	DISTRIBUTED COMPUTER CONTROL SYSTEMS	E-III ENTREPRENEUR SHIP	E-IV HYDRAULICS AND PNEUMATIC CONTROL SYSTEMS
		MICRO CONTROLLERS AND APPLICATIONS	OPTO – ELECTRONIC AND LASER INSTRUMENTATION
		VLSI DESIGN	INSTRUMENTATION AND CONTROL IN MANUFACTURING SYSTEMS
BIOTECHNOLOGY (23-B O T)	ANIMAL CELL SCIENCE AND TECHNOLOGY	FOOD SCIENCE AND TECHNOLOGY	BIOPHARMACEUTICAL TECHNOLOGY
		MOLECULAR MODELING AND DRUG DESIGN	PHYTOCHEMICALS AND HERBAL MEDICINE
		BIO PROCESS ECONOMICS AND PLANT DESIGN	BIOPROCESS OPTIMIZATION

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