

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

IV YEAR B.TECH. - I SEMESTER - RR REGULATION-SUPPLEMENTARY EXAMINATIONS JUNE 2014**T I M E T A B L E****T I M E : 2.00 PM TO 5:00 PM**

BRANCH	11-06-2014 WEDNESDAY	13-06-2014 FRIDAY	17-06-2014 TUESDAY	19-06-2014 THURSDAY	21-06-2014 SATURDAY	24-06-2014 TUESDAY	26-06-2014 THURSDAY	27-06-2014 FRIDAY
CIVIL ENGINEERING-01	FINITE ELEMENT METHODS	FOUNDATION ENGINEERING	STRUCTURAL ENGINEERING DESIGN & DRAWING III	COMPUTER AIDED ANALYSIS & DESIGN	ENV. IMPACT ASSESSMENT.& MAGT. SOIL DYNAMICS&MA CHINE FOUNDATIONS DATA STRUCTURES TH. C BRIDGE ENGINEERING HYDROLOGY	AIR POLLUTION & CONTROL ADVANCED COMMUNICATIO N SKILLS PAVEMENT ANA.DESIGN & EVALUATION GROUND IMPROVEMENT TECHNIQUES		
ELECTRICAL AND ELECTRONICS ENGINEERING-02	COMPUTER METHODS IN POWER SYS.	DIGITAL SIGNAL PROCESSING	POWER SEMICONDUCT OR DRIVES	POWER SYSTEM OPERATION & CONTROL	ADVANCED CONTROL SYSTEMS OPTIMIZATION TECHNIQUES H V ENGINEERING NONCONVENTI ONAL ENERGY SOURCES	ELECTRICAL DISTRIBUTION SYS. NEURAL NETWORKS&AP PLICATIONS RELIABILITY ENGG.&APPL.T O POWER SYS. CAD OF ELECTRICAL MACHINES		
MECHANICAL ENGINEERING-03	AUTOMOBILE ENGINEERING	OPERATIONS RESEARCH NON CONVENTIONAL ENERGY SOURCES	CADCAM	PRODUCTION PLANNING & CONTROL	REFRIGERATIO N & AIRCONDITIONI NG JET PROPULSION & ROCKET ENGG.	UNCONVENTIO NAL MACHINING PROC. AUTOMATION IN MANUFACTURI NG		POWER PLANT ENGINEERING

DATE:10-4-2014


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ELECTRONICS AND COMMUNICATION ENGINEERING-04	TV ENGINEERING	ADVANCED COMPUTER ARCHITECTURE	COMPUTER NETWORKS	OPTICAL COMMUNICATI ONS	ARTIFICIAL NEURAL NETWORKS	DIGITAL IMAGE PROCESSING	OPERATING SYSTEMS	SATELLITE COMMUNICATI ONS
COMPUTER SCIENCE AND ENGINEERING-05	MULTIMEDIA & WEB DESIGN	SOFTWARE ENGINEERING	DISTRIBUTED SYSTEMS	NETWORK SECURITY & CRYPTOGRAPH Y	VLSI SYSTEMS DESIGN	HUMAN COMPUTER INTERACTION DATA MINING & DATA WAREHOUSING DIGITAL SPEECH&IMAG E PROC.	FAULT TOLERANT SYSTEMS	MATHEMATICA L MODELING & SIMULATION
CHEMICAL ENGINEERING-08	CHEMICAL ENGG.PLANT DESIGN&ECON OMICS	TRANSPORT PHENOMENON	CHEMICAL REACTION ENGG.II	ENVIRONMENT AL ENGINEERING	PROCESS MODELLING & SIMULATION	BIO CHEMICAL ENGINEERING TECH.OF PHARMACEUTI CALS&FINE CHEM. CORROSION ENGINEERING		
ELECTRONICS AND INSTRUMENTATION ENGINEERING-10	ANALYTICAL INSTRUMENTAT ION	OBJECT ORIENTED PRG. TH.JAVA	COMPUTER NETWORKS	PC BASED INSTRUMENTAT ION	ARTIFICIAL NEURAL NETWORKS DIGITAL CONTROL SYSTEMS	DATABASE MANAGEMENT SYSTEMS POWER PLANT INSTRUMENTAT ION		

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BIO-MEDICAL ENGINEERING~11	REHABILITATION ENGINEERING	IMAGE PROC. & PATTERN RECOGNITION	COMPUTER NETWORKS	LASERS & FIBER OPTICS IN MEDICINE	ELECTRO MAGN.INTERFERE R.&COMPAT.TE CH. ARTIFICIAL NEURAL NETWORKS	PHYSIOLOGICA L SYSTEMS MODELING VLSI DESIGN		
INFORMATION TECHNOLOGY~12	REAL TIME SYSTEMS	LANGUAGE PROCESSORS	EMBEDDED SYSTEMS	NETWORK PROTOCOLS	NETWORK INSTALLATION & MAGT. ARTIFICIAL INTELLIGENCE SOFTWARE TESTING METHODOLOGI ES	DATA MINING & DATA WAREHOUSING DIGITAL SPEECH&IMAG E PROC.		
ELECTRONICS AND CONTROL ENGINEERING~13	ADAPTIVE CONTROL SYSTEMS	OBJECT ORIENTED PRG. TH.JAVA	NEURAL NET.&FUZZY LOGIC CONTROL	INDUSTRIAL ELECTRONICS DISTRIBUTED COMPUTER CONTROL SYS.	DIGITAL CONTROL SYSTEMS	DATABASE MANAGEMENT SYSTEMS RELIABILITY & SAFETY ENGINEERING		
MECHANICAL ENGINEERING -MECHATRONICS~14	ROBOTICS	NON CONVENTIONAL ENERGY SOURCES OPERATIONS RESEARCH	CADCAM	PRODUCTION PLANNING & CONTROL	PRODUCT DESN.&ASSEMB LY AUTOMATION COMPUTER ORGANISATION	ADV.KINEMATIC S & DYNAMICS OF MACHINES		MOTION CONTROL DESIGN

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COMPUTER SCIENCE AND SYSTEMS ENGINEERING~15	REAL TIME SYSTEMS	PERFORMANCE EVALU. OF COMP.SYS.	EMBEDDED SYSTEMS	COMPUTER SYSTEMS MAINTENANCE	DISTRIBUTED OPERATING SYSTEMS VLSI SYSTEMS DESIGN	NETWORK ADMINISTRATI ON		COMPUTER GRAPHICS
ELECTRONICS AND TELEMATICS ENGINEERING~17	CELLULAR & MOBILE COMM.	OBJECT ORIENTED PRG. TH.JAVA	COMPUTER NETWORKS	OPTICAL COMMUNICATI ONS	ARTIFICIAL NEURAL NETWORKS	TELEMETRY & TELECONTROL DIGITAL IMAGE PROCESSING		SATELLITE COMMUNICATI ONS
METALLURGICAL AND MATERIALS ENGINEERING~18	STEEL MAKING	ELECTRO METALLURGY & CORROSION	XRAY METALLOGRAP HY	POWDER METALLURGY	SEMI CONDUCTORS & MAGNETIC MATERIALS NDT METHODS NUCLEAR METALLURGY	EXPERIMENTAL TECH.IN METALLOGRAP HY LIGHT METALS & ALLOYS CAD/CAM		
ELECTRONICS AND COMPUTER ENGINEERING~19	REAL TIME SYSTEMS	ADVANCED COMPUTER ARCHITECTURE	DISTRIBUTED SYSTEMS	INTERNET & JAVA	VLSI SYSTEMS DESIGN	DIGITAL SPEECH&IMAG E PROC.	FAULT TOLERANT SYSTEMS	MATHEMATICA L MODELING & SIMULATION

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MECHANICAL ENGINEERING - PRODUCTION~20	AUTOMOBILE ENGINEERING	NON CONVENTIONAL ENERGY SOURCES	CAD/CAM	PRODUCTION PLANNING & CONTROL	ADVANCED METAL CASTING	WORKSTUDY&I NDU. ENGG. PRACTICE		
		OPERATIONS RESEARCH			MACHINE TOOL DESIGN	UNCONVENTIO NAL MACHINING PROC.		
						AUTOMATION IN MANUFACTURI NG		
AERONAUTICAL ENGINEERING~21	COMPUTATIONA L AERODYNAMIC SII	THEORY OF VIBRATIONS&A EROELASTICIT Y	AIRCRAFT DESIGN PRACTICE	AIRCRAFT SYS.& INSTRUMENTS	APPROXIMATE METHODS FOR STRU.MECHANI CS	AVIONICS		
					PROPELLANT TECHNOLOGY	EXPERIMENTAL STRESS ANALYSIS		
					DESIGN & DRAFTING	COMPOSITE MATERIALS&ST RUCTURES		
INSTRUMENTATION AND CONTROL ENGINEERING~22	ADAPTIVE CONTROL SYSTEMS	CAD OF CONTROL SYSTEMS	NEURAL NET.&FUZZY LOGIC CONTROL	PC BASED INSTRUMENTAT ION	BIOMEDICAL INSTRUMENTAT ION	HYDRAULICS&P NEUMATIC CONTROL SYS.		
					CHEMICAL&PH ARMACEUTICA L INDU. INST.	INSTRU.&CONT ROLS IN ELECTRICAL SYS.		

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BIO-TECHNOLOGY~23	BIOPHARMACEUTICAL TECHNOLOGY	GENOMICS&PROTEOMICS	DOWN STREAM PROCESSING	MANAGEMENT SCIENCE	MOLECULAR PATHOGENESIS MOLECULAR BIOLOGY OF CANCER BIOPROCESS ECONOMICS&PLANT DESIGN	METABOLIC ENGINEERING MOLECULAR MODELLING&DRUG DESIGN SPECTROSCOPIC ANALYSIS OF BIOMOLECULES CREATIVITY INNOVATION&NEW PRODUCT DEVELOPMENT		
AUTOMOBILE ENGINEERING~24	AUTOMOTIVE CHASSIS & SUSPENSION	OPERATIONS RESEARCH	VEHICLE DYNAMICS	VEHICLE TRANSPORT MAGT.	AUTO AIR CONDITIONING	ALTER.ENERGY SOUR.FOR AUTOMOBILES		

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NOTE:

- (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