TIMETABLE

KUKATPALLY-HYDERABAD-500085

E X A M I N A T I O N B R A N C H

IV YEAR B.TECH. - I SEMESTER - R07 REGULATION-SUPPLEMENTARY EXAMINATIONS JUNE 2014

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	28-06-2014 SATURDAY
CIVIL ENGINEERING~01	GEOTECHNICAL ENGINEERING II	FINITE ELEMENT METHODS IN CIVIL ENGINEERING	REMOTE SENSING AND GIS APPLICATIONS	ENVIRONMENT AL ENGINEERING II	EARTHQUAKE RESISTANT DESIGN TRAFFIC ENGINEERING INDUSTRIAL WASTE AND WASTE WATER MANAGEMENT	WATER RESOURCES SYSTEM PLANNING & MANAGEMENT AIR POLLUTION AND CONTROL GROUND IMPROVEMENT TECHNIQUES			
ELECTRICAL AND ELECTRONICS ENGINEERING~02	NEURAL NETWORKS AND FUZZY LOGIC	POWER SEMICONDUCT OR DRIVES	POWER SYSTEM ANALYSIS	POWER SYSTEM OPERATION AND CONTROL	HVDC TRANSMISSION EHV AC TRANSMISSION HIGH VOLTAGE ENGINEERING	NONCONVENTI ONAL SOURCES OF ENERGY ELECTRICAL DISTRIBUTION SYSTEMS RELIABILITY ENGG. AND APPL. TO POWER SYSTEMS	b		
MECHANICAL ENGINEERING~03	OPERATIONS RESEARCH	DATA BASE MANAGEMENT SYSTEMS	FINITE ELEMENT METHODS	INSTRUMENTAT ION AND CONTROL SYSTEMS	ADVANCED DATA STRUCTURES AND ALGORITHMS	NONCONVENTI ONAL SOURCES OF ENERGY UNCONVENTIO NAL MACHINING PROCESSES	COMPUTATIONA L FLUID DYNAMICS MECHATRONIC S	UNIX AND SHELL PROGRAMMING POWER PLANT ENGINEERING	ROBOTICS
ELECTRONICS AND COMMUNICATION ENGINEERING~04	COMPUTER NETWORKS	DATA BASE MANAGEMENT SYSTEMS	ELECTRONIC MEASUREMENT S AND INSTRUMENTAT ION	COMMUNICATI	OPTICAL COMMUNICATI ONS	MICRO CONTROLLERS AND APPLICATIONS OPERATING SYSTEMS TELEVISION ENGINEERING	DIGITAL IMAGE PROCESSING SATELLITE COMMUNICATI ONS		

DATE:10-4-2014

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COMPUTER SCIENCE AND ENGINEERING~05	MOBILE COMPUTING	EMBEDDED SYSTEMS	MULTIMEDIA AND APPLICATION DEVELOPMENT	ADVANCED COMPUTER ARCHITECTURE	NETWORK PROGRAMMING	SOFTWARE PROJECT MANAGEMENT ADVANCED COMPUTING CONCEPTS NETWORK MANAGEMENT SYSTEMS	WEB TECHNOLOGIES	DATA WAREHOUSING AND DATA MINING	
CHEMICAL ENGINEERING~08	TRANSPORT PHENOMENA	CHEMICAL ENGG. PLANT DESIGN AND ECONOMICS	CHEMICAL PROCESS EQUIPMENT DESIGN	PROCESS MODELING AND SIMULATION	PETROLEUM AND PETROCHEMIC AL TECHNOLOGY POLYMER TECHNOLOGY ADVANCED DATA STRUCTURES AND ALGORITHMS FLUIDIZATION ENGINEERING	MEMBRANE TECHNOLOGY INDUSTRIAL BIOTECHNOLO GY CHEMICAL ENGINEERING MATHEMATICS	b	UNIX AND SHELL PROGRAMMING	
ELECTRONICS AND INSTRUMENTATION ENGINEERING~10	COMPUTER NETWORKS DIGITAL CONTROL SYSTEMS	OBJECT ORIENTED PROGRAMMING	VLSI DESIGN	ANALYTICAL INSTRUMENTAT ION	ARTIFICIAL NEURAL NETWORKS	POWER PLANT INSTRUMENTAT ION VIRTUAL INSTRUMENTAT ION OPERATING SYSTEMS	PC BASED INSTRUMENTAT ION		

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BIO-MEDICAL ENGINEERING~11	COMPUTER NETWORKS	IMAGE PROCESSING AND PATTERN RECOGNITION	REHABILITATIO N ENGINEERING	PHYSIOLOGICA L SYSTEMS MODELING MEDICAL INFORMATICS EMBEDDED AND REAL TIME SYSTEMS	ARTIFICIAL NEURAL NETWORKS	OPERATING SYSTEMS MICRO CONTROLLERS AND APPLICATIONS TELEMEDICINE			
INFORMATION TECHNOLOGY~12	MOBILE COMPUTING	EMBEDDED SYSTEMS	MULTIMEDIA AND APPLICATION DEVELOPMENT	HUMAN COMPUTER INTERACTION VIRTUAL REALITY INFORMATION SECURITY INFORMATION RETRIEVAL SYSTEMS	NETWORK PROGRAMMING	ADVANCED COMPUTING CONCEPTS SOFTWARE PROJECT MANAGEMENT IMAGE PROCESSING			
MECHANICAL ENGINEERING -MECHATRONICS~14	OPERATIONS RESEARCH	MICROPROCESS ORS AND MICRO CONTROLLERS		Пе	ADVANCED DATA STRUCTURES AND ALGORITHMS PRODUCT DESIGN AND ASSEMBLY AUTOMATION	NONCONVENTI ONAL SOURCES OF ENERGY	COMPUTATIONA L FLUID DYNAMICS	POWER PLANT ENGINEERING ADVANCED KINEMATICS AND DYNAMICS OF MACHINERY AUTOMOBILE ENGINEERING UNIX AND SHELL PROGRAMMING	ROBOTICS
ELECTRONICS AND TELEMATICS ENGINEERING~17	COMPUTER NETWORKS	INTERNET INTRANET AND MULTIMEDIA DATA BASE MANAGEMENT SYSTEMS	ASYNCHRONOU S TRANSFER MODE	CELLULAR AND MOBILE COMMUNICATI ONS	RADAR SYSTEMS	OPERATIONS RESEARCH MICRO CONTROLLERS AND APPLICATIONS OPERATING SYSTEMS	SATELLITE COMMUNICATI ONS		

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METALLURGICAL AND MATERIALS ENGINEERING~18	ELECTRO METALLURGY AND CORROSION	CERAMIC SCIENCE AND TECHNOLOGY	POLYMERIC MATERIALS	XRAY METALLOGRAP HY	COMPUTER GRAPHICS NON CONVENTIONAL SOURCES OF ENERGY NON DESTRUCTIVE TESTING SEMI CONDUCTORS AND MAGNETIC MATERIALS	LIGHT METALS AND ALLOYS NANO MATERIALS METALLURGIC AL INSTRUMENTAT ION CADCAM			
ELECTRONICS AND COMPUTER ENGINEERING~19	MOBILE COMPUTING NEURAL NETWORKS DSP PROCESSORS AND ARCHITECTURE S	DATA BASE MANAGEMENT SYSTEMS	VLSI DESIGN	EM WAVES AND TRANSMISSION LINES ARTIFICIAL INTELLIGENCE CELLULAR AND MOBILE COMMUNICATI ONS	UNIX PROGRAMMING	AUTOMATA AND COMPILER DESIGN	b		
AERONAUTICAL ENGINEERING~21	NEURAL NETWORKS AND FUZZY LOGIC	VIBRATIONS AND STRUCTURAL DYNAMICS	COMPUTATIONA L AERO DYNAMICS	STRUCTURAL ANALYSIS AND DETAILED DESIGN	AVIONICS	AIR LINE MANAGEMENT ROCKETS AND MISSILES PROPELLANT TECHNOLOGY CADCAM	EXPERIMENTAL STRESS ANALYSIS INDUSTRIAL AERODYNAMIC S ENGINEERING OPTIMIZATION AIRPORT MANAGEMENT ANALYSIS OF COMPOSITES STRUCTURE		

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INSTRUMENTATION AND CONTROL ENGINEERING~22	NEURAL NETWORKS AND FUZZY LOGIC	BIOMEDICAL INSTRUMENTAT ION	COMPUTER AIDED DESIGN OF CONTROL SYSTEMS	MICRO ELECTRO MECHANICAL SYSTEMS ROBOTICS AND AUTOMATION EMBEDDED AND REAL TIME SYSTEMS	ADAPTIVE CONTROL SYSTEMS TELEMETRY AND TELE CONTROL VIRTUAL INSTRUMENTAT ION	POWER PLANT INSTRUMENTAT ION			
BIO-TECHNOLOGY~23	BIOINFORMATI CS	BIO ETHICS BIO SAFETY AND I P R	DOWNSTREAM PROCESSING	BIOSENSORS AND BIOELECTRONI CS	CANCER BIOLOGY STRUCTURAL BIOLOGY CELL SIGNALING BIOMATERIALS SCIENCE AND TECHNOLOGY	CREATIVITY INNOVATION AND PRODUCT DEVELOPMENT NANO BIOTECHNOLO GY METABOLIC ENGINEERING			
AUTOMOBILE ENGINEERING~24		MICROPROCESS ORS AND MICRO CONTROLLERS		INSTRUMENTAT ION AND CONTROL SYSTEMS	AUTO AIR CONDITIONING VEHICLE BODY ENGINEERING AND SAFETY AUTOMOTIVE POLLUTION AND CONTROL ADVANCED DATA STRUCTURES AND ALGORITHMS	AUTOMOTIVE CHASSIS AND SUSPENSION	COMPUTATIONA L FLUID DYNAMICS	UNIX AND SHELL PROGRAMMING	ALTERNATIVE ENERGY SOURCES FOR AUTOMOBILES

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CONTROLLER OF EXAMINATIONS

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

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