

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-I SEMESTER NR REGULATION- SUPPLEMENTARY EXAMINATIONS AUGUST 2014

TIMETABLE

TIME: 2.00 PM TO 5:00 PM

COURSE	04-08-2014 MONDAY	06-08-2014 WEDNESDAY	08-08-2014 FRIDAY	11-08-2014 MONDAY	13-08-2014 WEDNESDAY	16-08-2014 SATURDAY	18-08-2014 MONDAY	19-08-2014 TUESDAY
COMPUTER SCIENCE~05	DESIGN AND ANALYSIS OF ALGORITHMS	COMPUTER ORGANIZATION	COMPUTER COMMUNICATIONS	OPERATING SYSTEMS	MATHEMATICAL FOUNDATIONS OF COMP.SC.	DATABASE MANAGEMENT SYSTEMS		
WEB TECHNOLOGIES~62	INTERNET OPERATING SYSTEMS	INTERNET PROTOCOLS	SOFTWARE ENGG. FOR WEB APPLICATIONS	DATA ON THE WEB	MULTIMEDIA & APPLICATION DEVELOPMENT	FUNDAMENTALS OF WEB TECHNOLOGIES		
PARALLEL COMPUTING~74	PARALLEL ALGORITHMS	PARALLEL COMPUTER ARCHITECTURE	DISTRIBUTED OPERATING SYSTEMS	WEB TECHNOLOGIES	ADHOC & SENSOR NETWORKS	EMBEDDED SYSTEMS		
SOFTWARE ENGINEERING~25	UNIX NETWORK PROGRAMMING	SOFTWARE REQUIREMENTS & ESTIMATION	SOFTWARE PROCESS & PROJECT MANAGEMENT	WEB TECHNOLOGIES	WIRELESS NETWORKS & MOBILE COMPUTING	OBJECT ORIENTED MODELING		
COMPUTER SCIENCE ENGINEERING~58	DESIGN AND ANALYSIS OF ALGORITHMS	COMPUTER ORGANIZATION	COMPUTER COMMUNICATIONS	OPERATING SYSTEMS	SOFTWARE ENGINEERING	DATABASE MANAGEMENT SYSTEMS		
IMAGE PROCESSING~63	DIGITAL IMAGE PROCESSING	PATTERN RECOGNITION	REAL TIME OPERATING SYSTEM	NEURAL NETWORK	ADVANCED COMPUTER GRAPHIC	ADVANCED DATA STRUCTURES		
COMPUTER NETWORKS AND INFORMATION SECURITY~78	DISTRIBUTED COMPUTING	DATA WAREHOUSING & MINING	NETWORK PROGRAMMING	WEB TECHNOLOGIES	ADVANCED COMPUTER NETWORKS	INFORMATION SECURITY I	SOFT SKILLS - I	
INFORMATION TECHNOLOGY~40	DATA WAREHOUSING & MINING	ELECTIVE I MIDDLE WARE TECHNOLOGIES	NETWORK PROGRAMMING	WEB TECHNOLOGIES	SOFTWARE PROJECT MANAGEMENT	NETWORK SECURITY & CRYPTOGRAPHY	ADVANCED COMPUTER ARCHITECTURE	
COMMUNICATION SYSTEMS~61	VLSI TECH. & DESIGN	DETECTION & ESTIMATION THEORY	SATELLITE COMMUNICATIONS	CODING TECHNIQUES	DEGITAL COMMUNICATIONS THEORY & SYSTEMS	ADVANCED RADIATING SYSTEMS	LINEAR ALGEBRA	

DATE:11-7-2014


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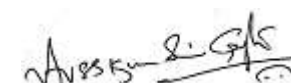
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ELECTRONICS AND COMMUNICATION ENGINEERING~70	STATISTICAL SIGNAL PROCESSING	DIGITAL DATA COMMUNICATIONS	VLSI ARCH. & DESIGN METHODOLOGIES	ELECTIVE I VHDL MODELLING OF DIGITAL SYSTEMS	CODING THEORY & PRACTICE	ELECTIVE I SPREAD SPECTRUM TECHNIQUES RF & MICROWAVE INTEGRATED CIRCUITS	ADVANCED DIGITAL SIGNAL PROCESSING	
COMPUTER AND COMMUNICATION ENGINEERING~36	DATA BASE MANAGEMENT SYSTEMS	INTERNET PROTOCOLS	ADVANCE COMMUNICATION SYSTEMS	WIRELESS COMMUNICATIONS & NETWORKS	COMPUTER SYSTEM ARCHITECTURE	EMBEDDED SYSTEM DESIGN		
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WIRELESS AND MOBILE COMMUNICATION~65	ADVANCED DIGITAL SIGNAL PROCESSING	DIGITAL DATA COMMUNICATIONS	MOBILE COMMUNICATIONS	SPREAD SPECTRUM COMMUNICATIONS	TRANSFORM TECHNIQUES	LOW POWER VLSI DESIGN		
EMBEDDED SYSTEMS & VLSI DESIGN~77	LOW POWER VLSI DESIGN	MICRO CONTROLLERS FOR EMB.SYSTEM DESIGN	EMBEDDED SYSTEM CONCEPTS	VHDL MODELING OF DIGITAL SYSTEM	ANALOG & DIGITAL IC DESIGN	EMBEDDED SOFTWARE DESIGN		
DIGITAL ELECTRONICS AND COMMUNICATION SYSTEMS/ENGG~38	ADVANCED DIGITAL SIGNAL PROCESSING	DIGITAL DATA COMMUNICATIONS	ELECTIVE II ADVANCED OPERATING SYSTEMS	ELECTIVE I EMBEDDED & REAL TIME SYSTEMS NEURAL NETWORKS & APPLICATIONS	DETECTION & ESTIMATION OF SIGNALS	ELECTIVE II ARTIFICIAL INTELLIGENCE ADVANCED COMPUTER ARCHITECTURE	ELECTIVE I NETWORK SECURITY & CRYPTOGRAPHY	DIGITAL SYSTEM DESIGN

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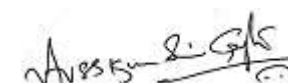
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EMBEDDED SYSTEMS-55	ELECTIVE I VLSI TECHNOLOGY & DESIGN	ELECTIVE II DIGITAL DATA COMMUNICATIONS	EMBEDDED SYSTEMS CONCEPTS	SYSTEM MODELLING & SIMULATION	ANALOG & DIGITAL IC DESIGN	ELECTIVE I ADVANCED COMPUTER ARCHITECTURE RF & MICROWAVE INTEGRATED CIRCUITS	ELECTIVE II IMAGE & VIDEO PROCESSING ALGORITHMS ANALYSIS & DESIGN	MICROCONTROLLERS FOR EMBEDDED SYS. DGN.
VLSI AND EMBEDDED SYSTEMS-68	ELECTIVE I LOW POWER VLSI DESIGN HARDWARE SOFTWARE CODESIGN	MICRO CONT. FOR EMBEDDED SYSTEM	EMBEDDED SYSTEM CONCEPTS	VHDL MODELING DIGITAL SYSTEMS	ANALOG & DIGITAL IC DESIGN	ELECTIVE II EMBEDDED SOFTWARE DESIGN RF & MICROWAVE INTEGRATED CIRCUITS		
DIGITAL SYSTEM & COMPUTER ELECTRONICS-06	VLSI TECHNOLOGY & DESIGN	DIGITAL DATA COMMUNICATIONS	ELECTIVE I ADVANCED OPERATING SYSTEMS	NEURAL NETWORKS & APPLICATIONS		ELECTIVE II HIGH PERFORMANCE TCP/IP NETWORKS ADVANCED COMPUTER ARCHITECTURE LOW POWER VLSI DESIGN	ELECTIVE I NETWORK SECURITY & CRYPTOGRAPHY ARTIFICIAL INTELLIGENCE	DIGITAL SYSTEM DESIGN
INDUSTRIAL ENGINEERING AND MANAGEMENT-13	MATERIAL & MANAGEMENT	FINANCIAL MANAGEMENT	PRODUCTION OPERATION MANAGEMENT	INDUSTRIAL ENGINEERING & PRACTICE	STATISTICAL QUALITY CONTROL	ELECTIVE I OPTIMIZATION TECH. & APPLICATION MANAGEMENT THEORY & PRACTICE TOTAL QUALITY MANAGEMENT		

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CAD/CAM-04	NUML. METHODS FOR PARTIAL DIFFL. EQN.	STRESS ANALYSIS & VIBRATION	ELECTIVE I DESIGN FOR MANUFACTURING METHODS & MECHANICS OF COMPOSITES MECHATRONICS	DESIGN OPTIMIZATION	FINITE ELEMENT ANALYSIS	COMPUTER AIDED DESIGN		
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POWER ENGINEERING AND ENERGY SYSTEMS-64	ANALYSIS OF POWER ELECTRONIC CONVERTERS	MICROPROCESSORS & MICROCONTROLLERS	ELECTIVE I HVE & INSULATION COORDINATION		ENERGY CONVERSION SYSTEMS	HVDC TRANSMISSION	POWER SYSTEM DYNAMICS	
ELECTRICAL POWER SYSTEM-07	RELIABILITY ENGINEERING	MICROPROCESSORS & MICROCONTROLLERS	ELECTIVE I REACTIVE POWER COMPENSATION & MNGT. ENERGY AUDITING CONSERVATION & MNGT.	ADVANCED CONTROL SYSTEMS	FLEXIBLE AC TRANSMISSION SYSTEM	DISTRIBUTION AUTOMATION		

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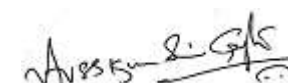
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POWER ELECTRONICS~43	ANALYSIS OF POWER ELECTRONIC CONVERTERS	ELECTIVE II OPERATIONS RESEARCH	POWER ELECTRONIC CONTROL OF DC DRIVES	MODERN CONTROL THEORY	ELECTIVE I DYNAMICS OF ELECTRICAL MACHINES PROG. LOGIC CONTROLLERS & ITS APPL. ENERGY CONVERSION SYSTEMS	ELECTIVE II HVDC TRANSMISSION MODERN POWER ELECTRONICS	MACHINE MODELLING & ANALYSIS	
POWER ELECTRONICS AND ELECTRIC DRIVES~54	ANALYSIS OF POWER ELECTRONIC CONVERTER	MICROPROCESSOR & MICRO CONTROLLER	POWER ELECTRONIC CONTROL OF DC DRIVES	ELECTIVE I OPERATION RESEARCH DIGITAL CONTROL SYSTEMS	ELECTIVE II NEURAL & FUZZY SYSTEMS ENERGY CONVERSION SYSTEMS	MACHINE MODELLING & ANALYSIS		
ELECTRICAL POWER ENGINEERING~49	ANALYSIS OF POWER ELECTRONIC CONVERTERS	MICROPROCESSORS & MICRO CONTROLLERS	ELECTIVE I VOLTAGE STABILITY OPERATION RESEARCH	MODERN CONTROL THEORY	ENERGY CONVERSION SYSTEMS EXTRA HIGH VOLTAGE TRANSMISSION	HVDC TRANSMISSION	POWER SYSTEM DYNAMICS	
CONTROL SYSTEMS~75	STATE & PARAMETER ESTIMATION THEORY	ADVANCED MICROPROCESSORS	PROGRAMMABLE LOGIC CONTROLLERS P & T A	ADVANCED CONTROL SYSTEMS	ADVANCED INSTRUMENTATION SYSTEMS	DIGITAL CONTROL SYSTEMS		
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AEROSPACE ENGINEERING~76	ENGINEERING ANALYSIS OF FLIGHT VEHICLES	CONTINUM MECHANICS	AIR TRANSPORTATION SYSTEMS	ELECTIVE I AERODYNAMICS & PROP. OF FLIGHT VEHICLES	ELECTIVE II COMPUTATIONAL STRUCTURAL ANALYSIS MODELING & SIMULATIONS OF FLUID FLOWS	MATHEMATICAL MODELING		

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BIOTECHNOLOGY~03	MOLECULAR BIOLOGY & VIROLOGY	MICROBIAL ENGINEERING	GENERAL & INDUSTRIAL MICROBIOLOGY PROCESS ENGINEERING PRINCIPLES	BASIC ENGINEERING MATHEMATICS BIOCHEMISTRY & METABOLIC REGULATIONS	IMMUNOLOGY	ENZYME ENGINEERING		
CHEMICAL ENGINEERING~51	APPLIED NUMERICAL METHODS	ADVANCED CHEMICAL ENGG. THERMODYNAMICS	ADVANCED TRANSPORT PHENOMENA	ADVANCED ENVIRONMENTAL ENGINEERING PETROLEUM REFINERY ENGINEERING	INDUSTRIAL MICROBIAL PRODUCTS ADVANCED BIOCHEMICAL ENGINEERING	ADVANCED CHEMICAL REACTION ENGINEERING		

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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