

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

M.TECH-I SEMESTER -R13 REGULATION-SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E : 10:30 AM TO 12:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
BIOTECHNOLOGY~03	MICROBIAL ENGINEERING	MOLECULAR BIOLOGY & VIROLOGY		PREPARATORY CORE COURSE-I/II	PREPARATORY CORE COURSE-I/II	ELECTIVE I/II	ELECTIVE I/II	PREPARATORY CORE COURSE- I/II
				GENERAL AND INDUSTRIAL MICROBIOLOGY		BIOCATALYSIS AND ENZYME MECHANISMS	IMMUNOLOGY BIOCHEMICAL & BIOPHYSICAL TECHNICS	
				PROCESS ENGINEERING PRINCIPALS		BIOSTATISTICS & COMPUTER APPLICATION	ENZYME ENGINEERING & TECHNOLOGY	
CAD/CAM~04	<u>ELECTIVE I</u> ADVANCED MECHANICS OF SOLIDS		PRECISION ENGINEERING	ADVANCED FINITE ELEMENT ANALYSIS	ELECTIVE I	ELECTIVE II	DESIGN FOR MANUFACTURING AND ASSEMBLY	ADVANCED CAD
					NUMERICAL METHODS FOR PARTIAL DIFFERENTIAL EQUATIONS	ADVANCED MECHANICS OF COMPOSITE MATERIALS		
					ADVANCED MECHANICS	TOTAL QUALITY MANAGEMENT STRESS ANALYSIS AND VIBRATIONS		
COMPUTER SCIENCE~05	ADVANCED DATA STRUCTURES AND ALGORITHMS	COMPUTER SYSTEM DESIGN	SOFTWARE PROCESS AND PROJECT MANAGEMENT	ADVANCED OPERATING SYSTEMS	ELECTIVE I	ELECTIVE II		DISTRIBUTED SYSTEMS
					NATURAL LANGUAGE PROCESSING	SOFTWARE ARCHITECTURE AND DESIGN PATTERNS		
					PATTERN RECOGNITION	PARALLEL AND DISTRIBUTED ALGORITHMS MACHINE LEARNING		
DIGITAL SYSTEM & COMPUTER ELECTRONICS~06	DIGITAL SYSTEM DESIGN	VLSI TECHNOLOGY AND DESIGN	ADVANCED DATA COMMUNICATIONS	MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN	ELECTIVE I	ELECTIVE II		ELECTIVE I CMOS ANALOG INTEGRATED CIRCUIT DESIGN
					IMAGE AND VIDEO PROCESSING	INTERNETWORKING CMOS DIGITAL INTEGRATED CIRCUIT DESIGN		
					EMBEDDED SYSTEMS DESIGN	SOFT COMPUTING TECHNIQUES		

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ELECTRICAL POWER SYSTEM~07	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	RENEWABLE ENERGY SYSTEMS	MODERN CONTROL THEORY	ELECTIVE I	ELECTIVE II HVDC TRANSMISSION	POWER QUALITY	
					MICROCONTROLLERS AND APPLICATIONS			EHV AC TRANSMISSION
								HIGH VOLTAGE ENGINEERING
ENERGY SYSTEMS~10	APPLIED THERMODYNAMICS	ADVANCED HEAT AND MASS TRANSFER	INDUSTRIAL INSTRUMENTATION AND CONTROL ENGINEERING	RENEWABLE ENERGY TECHNOLOGIES	ELECTIVE I	ELECTIVE II NUCLEAR ENERGY DESIGN OF EXPERIMENTS POLLUTION CONTROL IN POWER PLANTS I.C ENGINES & ALTERNATE FUELS		
					HYDROGEN AND FUEL CELLS			
					THERMAL POWER PLANTS			
					COMPUTATIONAL METHODS			
					ENERGY POLICY ECOLOGY AND ENVIRONMENT			
ENVIRONMENTAL ENGINEERING~11	COMPUTER PROGRAMMING AND NUMERICAL METHODS	ENVIRONMENTAL CHEMISTRY AND MICROBIOLOGY		WASTE TREATMENT SYSTEMS	ELECTIVE I	ELECTIVE II ENVIRONMENTAL SANITATION CLIMATOLOGY ENVIRONMENTAL SYSTEM ENGINEERING	ADVANCED WATER SUPPLY SYSTEMS	
					WATERSHED MANAGEMENT			
					ENVIRONMENTAL HYDROLOGY			
					ENVIRONMENT AND ECOLOGY			
GEOTECHNICAL ENGINEERING~12	ADVANCED SOIL MECHANICS	ADVANCED FOUNDATION ENGINEERING	SOIL DYNAMICS AND MACHINE FOUNDATIONS	ENGINEERING OF GROUND	ELECTIVE I	ELECTIVE II FINITE ELEMENT METHODS FOR GEOTECHNICAL ENGINEERS GROUNDWATER CONTAMINATION AND REMEDATION ENVIRONMENT AND ECOLOGY		
					GEO-ENVIRONMENTAL ENGINEERING			
					GROUNDWATER HYDROLOGY			
					NUMERICAL METHODS FOR GEOTECHNICAL ENGINEERS			

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INDUSTRIAL ENGINEERING AND MANAGEMENT~13	STATISTICAL QUALITY CONTROL	INDUSTRIAL ENGINEERING PRACTICES	MATERIALS MANAGEMENT	ADVANCED OPTIMIZATIONS TECHNIQUES AND APPLICATION	ELECTIVE I FINANCIAL MANAGEMENT MANAGEMENT THEORY AND PRACTICE	ELECTIVE II PRODUCT DATA MANAGEMENT MANAGEMENT INFORMATION SYSTEMS		
MACHINE DESIGN~15	ADVANCED MECHANICS OF SOLIDS	ELECTIVE II ADVANCED COMPUTER AIDED DESIGN	FATIGUE CREEP & FRACTURE MECHANICS	ADVANCED FINITE ELEMENT ANALYSIS	ELECTIVE I APPLIED TRIBOLOGY THEORY OF ELASTICITY & PLASTICITY GEAR ENGINEERING	ELECTIVE II DATA BASE MANAGEMENT SYSTEM CONCURRENT ENGINEERING ADVANCED MECHANICS OF COMPOSITE MATERIALS	ADVANCED MECHANICAL ENGINEERING DESIGN	COMPUTATION AL METHODS IN ENGINEERING
PRODUCTION ENGINEERING~16	THEORY OF METAL CUTTING		ADVANCED CASTING AND WELDING TECHNOLOGIES	COMPOSITE MATERIALS	ELECTIVE I MACHINE TOOL DESIGN ADVANCED MANUFACTURING PROCESSES	ELECTIVE II COMPUTER AIDED MANUFACTURING QUALITY ENGINEERING IN MANUFACTURING PRODUCTION & OPERATIONS MANAGEMENT	ADVANCED METAL FORMING	ADVANCED CAD
STRUCTURAL ENGINEERING~20	THEORY OF ELASTICITY AND PLASTICITY		THEORY AND ANALYSIS OF PLATES	ELECTIVE II COMPOSITE MATERIALS	ELECTIVE I CONCRETE TECHNOLOGY OPTIMIZATION TECHNIQUES IN STRUCTURAL ENGINEERING EXPERIMENTAL STRESS ANALYSIS	ELECTIVE II ADVANCED STRUCTURAL ANALYSIS SOIL DYNAMICS AND FOUNDATION ENGINEERING	COMPUTER ORIENTED NUMERICAL METHODS	ADVANCED REINFORCED CONCRETE DESIGN

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THERMAL ENGINEERING~21	ADVANCED THERMODYNAMICS	ADVANCED HEAT & MASS TRANSFER	ADVANCED FLUID MECHANICS	ADVANCED OPTIMIZATION TECHNIQUES & APPLICATIONS	ELECTIVE I CRYOGENICS ENGINEERING	ELECTIVE II	ELECTIVE I	ELECTIVE II
					SOLAR ENERGY TECHNOLOGY	NON-CONVENTIONAL ENERGY SOURCES	TURBO- MACHINES	ADVANCED I.C ENGINES.
						MATERIAL SCIENCE		
TRANSPORTATION ENGINEERING~22	TRAFFIC ENGINEERING AND MANAGEMENT	TRANSPORTATION INFRASTRUCTURE DESIGN	URBAN TRANSPORTATION POLICY PLANNING FOR SUSTAINABLE DEVELOPMENT	PAVEMENT MATERIAL CHARACTERIZATION	ELECTIVE I/II	ELECTIVE I/II TRANSPORTATION SYSTEM	ELECTIVE I/II	ELECTIVE I/II
					APPLIED STATISTICS ENGINEERING OF GROUND	MANAGEMENT	ADVANCED CONCRETE TECHNOLOGY	PROJECT MANAGEMENT
						REMOTE SENSING AND GPS FOR TRANSPORTATION ENGINEERING		
SOFTWARE ENGINEERING~25	ADVANCED DATA STRUCTURES AND ALGORITHMS	SOFTWARE DEVELOPMENT METHODOLOGIES	ELECTIVE II	WEB TECHNOLOGIES AND SERVICES	ELECTIVE I SECURE SOFTWARE ENGINEERING	ELECTIVE II ADVANCED DATA MINING		SOFTWARE REQUIREMENT S AND ESTIMATION
			OBJECT ORIENTED MODELING		CYBER SECURITY AND CYBER LAWS	PARALLEL ALGORITHMS		
					INFORMATION SECURITY AND AUDIT			
MICRO WAVE AND RADAR ENGINEERING~30	ADVANCED ELECTROMAGNETIC THEORY	MICROWAVE ANTENNA THEORY AND DESIGN	RADAR SYSTEM ENGINEERING		ELECTIVE I ADVANCED DIGITAL	ELECTIVE II	MICROWAVE COMPONENTS AND MEASUREMENTS	ELECTIVE I
					SIGNAL PROCESSING	RANDOM PROCESSES AND TIME SERIES ANALYSIS		SATELLITE COMMUNICATIONS
					RADIO NAVIGATIONAL AIDS	MICROWAVE INTEGRATED CIRCUITS EMI OR EMC		
ADVANCED MANUFACTURING SYSTEMS~33	AUTOMATION IN MANUFACTURING	COMPUTER AIDED MANUFACTURING	PRECISION ENGINEERING		ELECTIVE I TOTAL QUALITY MANAGEMENT	ELECTIVE II	DESIGN FOR MANUFACTURING AND ASSEMBLY	ELECTIVE II
					SPECIAL MANUFACTURING PROCESS	THEORY OF ELASTICITY & PLASTICITY		ADVANCED CAD
					PRODUCT DATA MANAGEMENT	ADVANCED MECHATRONICS		

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COMPUTER AND COMMUNICATION ENGINEERING~36	IMAGE AND VIDEO PROCESSING	INTERNETWORKING	ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I	ELECTIVE II VOICE OVER INTERNET PROTOCOL WIRELESS LANS AND PANS		ELECTIVE II SATELLITE COMMUNICAT IONS
					DETECTION AND ESTIMATION THEORY			
					MICROCONTROLLERS FOR EMBEDDED SYSTEMS DESIGN			
					ADVANCED OPERATING SYSTEMS			
CONTROL ENGINEERING~37	ADVANCED CONTROL SYSTEMS	DIGITAL CONTROL SYSTEMS	DSP PROCESSOR ARCHITECTURE AND APPLICATIONS	STATE AND PARAMETER ESTIMATION THEORY	ELECTIVE I	ELECTIVE II	ELECTIVE II ADVANCED MICROPROCESSO RS	
					PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS			
					PROCESS MODELING AND SIMULATION			
					ADVANCED INSTRUMENTATION SYSTEMS			
DIGITAL ELECTRONICS AND COMMUNICATION SYSTEMS/ENGG~38	DIGITAL SYSTEM DESIGN	VLSI TECHNOLOGY AND DESIGN	ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I	ELECTIVE II	ELECTIVE II EMBEDDED REAL TIME OPERATING SYSTEMS	ELECTIVE II ADVANCED COMPUTER ARCHITECTURE
					MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN			
					DETECTION AND ESTIMATION THEORY			
					RADIO NAVIGATIONAL AIDS			
INFORMATION TECHNOLOGY~40	ADVANCED DATA STRUCTURES AND ALGORITHMS	DATABASE ENGINEERING	ADVANCED COMPUTER NETWORKS	INFORMATION RETRIEVAL SYSTEMS	ELECTIVE I	ELECTIVE II	ELECTIVE I SOFTWARE ARCHITECTURE AND DESIGN PATTERNS	
					PARALLEL AND			
					DISTRIBUTED ALGORITHMS			
					MACHINE LEARNING			
						BIO METRICS BUSINESS INTELLIGENCE & BIG DATA		
						SOFT COMPUTING		

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POWER AND INDUSTRIAL DRIVES~42	MACHINE MODELING AND ANALYSIS	POWER ELECTRONIC CONVERTERS 1	POWER ELECTRONIC CONTROL OF DC DRIVES	MODERN CONTROL THEORY	ELECTIVE I <u>EMBEDDED SYSTEMS</u> OPERATIONS RESEARCH	ELECTIVE II PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS SPECIAL MACHINES	ELECTIVE II MICROCONTROLLERS AND APPLICATIONS	ELECTIVE I HVDC TRANSMISSION
POWER ELECTRONICS~43	MACHINE MODELING AND ANALYSIS	POWER ELECTRONIC CONVERTERS 1	POWER ELECTRONIC CONTROL OF DC DRIVES	MODERN CONTROL THEORY	ELECTIVE I <u>EMBEDDED SYSTEMS</u> OPERATIONS RESEARCH	ELECTIVE II PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS SPECIAL MACHINES	ELECTIVE II MICROCONTROLLERS AND APPLICATIONS	ELECTIVE I HVDC TRANSMISSION
SYSTEMS & SIGNAL PROCESSING~45		RANDOM PROCESSES AND TIME SERIES ANALYSIS	TRANSFORM TECHNIQUES	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I VLSI SIGNAL PROCESSING RADAR SIGNAL PROCESSING BIOMEDICAL SIGNAL PROCESSING	ELECTIVE II DIGITAL SYSTEM DESIGN DETECTION AND ESTIMATION THEORY	WIRELESS COMMUNICATIONS AND NETWORKS	ELECTIVE II ADVANCED DATA COMMUNICATIONS
GEO-INFORMATICS & SURVEYING TECHNOLOGY~47	ELEMENTS OF PHOTOGRAMMETRY	DIGITAL IMAGE PROCESSING--I	INTRODUCTION TO REMOTE SENSING	FUNDAMENTALS OF GIS	SURVEYING	ELECTIVE I <u>WEB TECHNOLOGIES</u> INTERNET GIS		
ELECTRICAL POWER ENGINEERING~49	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	RENEWABLE ENERGY SYSTEMS	MODERN CONTROL THEORY	ELECTIVE I EHV AC TRANSMISSION MICROCONTROLLERS AND APPLICATIONS	ELECTIVE II DISTRIBUTION AUTOMATION HVDC TRANSMISSION	ELECTIVE II POWER QUALITY	ELECTIVE I HIGH VOLTAGE ENGINEERING

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CHEMICAL ENGINEERING~51	ADVANCED TRANSPORT PHENOMENA	ADVANCED CHEMICAL REACTION ENGINEERING	OPTIMIZATION TECHNIQUES IN CHEMICAL ENGINEERING		ELECTIVE I PETROLEUM REFINERY ENGINEERING ELECTROCHEMICAL ENGINEERING COMPUTATIONAL FLUID DYNAMICS	ELECTIVE II CORROSION ENGINEERING POLYMER TECHNOLOGY	ADVANCED CHEMICAL ENGINEERING THERMODYNAMICS	APPLIED NUMERICAL METHODS
DESIGN FOR MANUFACTURING~52	ADVANCED MECHANICS OF SOLIDS	MATERIALS TECHNOLOGY	PRECISION ENGINEERING		ELECTIVE I SPECIAL MANUFACTURING PROCESS QUALITY ENGINEERING IN MANUFACTURING PRODUCT DATA MANAGEMENT	ELECTIVE II ADVANCED MECHATRONICS THEORY OF ELASTICITY & PLASTICITY	DESIGN FOR MANUFACTURING AND ASSEMBLY	ELECTIVE II ADVANCED CAD (PROJECT BASED)
POWER SYSTEM CONTROL AND AUTOMATION~53	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	RENEWABLE ENERGY SYSTEMS	MODERN CONTROL THEORY	ELECTIVE I MICROCONTROLLERS AND APPLICATIONS EHV AC TRANSMISSION	ELECTIVE II DISTRIBUTION AUTOMATION HVDC TRANSMISSION POWER ELECTRONIC CONTROL OF DC DRIVES	ELECTIVE II POWER QUALITY	ELECTIVE I HIGH VOLTAGE ENGINEERING
POWER ELECTRONICS AND ELECTRIC DRIVES~54	MACHINE MODELING AND ANALYSIS	POWER ELECTRONIC CONVERTERS 1	POWER ELECTRONIC CONTROL OF DC DRIVES	MODERN CONTROL THEORY	ELECTIVE I EMBEDDED SYSTEMS OPERATIONS RESEARCH	ELECTIVE II SPECIAL MACHINES PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS	ELECTIVE II MICROCONTROLLERS AND APPLICATIONS	ELECTIVE I HVDC TRANSMISSION

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EMBEDDED SYSTEMS~55	EMBEDDED SYSTEM DESIGN		EMBEDDED C	MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN	ELECTIVE I	ELECTIVE II	EMBEDDED REAL TIME OPERATING SYSTEMS	ELECTIVE I	
					VLSI TECHNOLOGY AND DESIGN	SOFT COMPUTING TECHNIQUES		ADVANCED COMPUTER ARCHITECTURE	
						ADVANCED OPERATING SYSTEMS		EMBEDDED COMPUTING	
POWER SYSTEM (HIGH VOLTAGE)~56	GENERATION AND MEASUREMENT OF HIGH VOLTAGES	DIELECTRIC AND INSULATION ENGINEERING	FLEXIBILITY AC TRANSMISSION SYSTEMS(FACTS)	HVDC TRANSMISSION	ELECTIVE I	ELECTIVE II	ELECTIVE II		
					GAS INSULATED SYSTEMS (GIS)	MICROCONTROLLERS AND APPLICATIONS			
					VOLTAGE STABILITY				REACTIVE POWER COMPENSATION AND MANAGEMENT
					AI TECHNIQUES	TRANSPORTATION SYSTEM MANAGEMENT			
VLSI SYSTEM DESIGN / VLSI DESIGN~57	ELECTIVE I	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	VLSI TECHNOLOGY AND DESIGN	CMOS DIGITAL INTEGRATED CIRCUIT DESIGN	ELECTIVE I	ELECTIVE II	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	ELECTIVE II	
	DIGITAL SYSTEM DESIGN				HARDWARE SOFTWARE CO-DESIGN	ADVANCE OPERATING SYSTEMS		ADVANCED COMPUTER ARCHITECTUR E	
					DEVICE MODELING	MICRO CONTROLLERS FOR EMBEDDED SYSTEM DESIGN			
COMPUTER SCIENCE ENGINEERING~58	ADVANCED DATA STRUCTURES AND ALGORITHMS	COMPUTER SYSTEM DESIGN	ELECTIVE II	ADVANCED OPERATING SYSTEMS	ELECTIVE I	ELECTIVE II	ELECTIVE I	DISTRIBUTED SYSTEMS	
			MACHINE LEARNING		NATURAL LANGUAGE PROCESSING	PARALLEL AND DISTRIBUTED ALGORITHMS	SOFTWARE ARCHITECTURE AND DESIGN PATTERNS		
					RECOGNITION				SOFTWARE PROCESS AND PROJECT MANAGEMENT

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COMMUNICATION SYSTEMS~61	IMAGE AND VIDEO PROCESSING	WIRELESS COMMUNICATIONS AND NETWORKS	ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I	ELECTIVE II		ELECTIVE II SATELLITE COMMUNICAT IONS
					INTERNETWORKING	VOICE OVER INTERNET PROTOCOL		
					RF CIRCUIT DESIGN DETECTION AND ESTIMATION THEORY	RADAR SIGNAL PROCESSING		
WEB TECHNOLOGIES~62	ADVANCED DATA STRUCTURES AND ALGORITHMS	ADVANCED JAVA & WEB PROGRAMMING	ADVANCED DATABASES	GRID AND CLOUD COMPUTING	ELECTIVE I	ELECTIVE II		
					SOFTWARE PROCESS AND PROJECT MANAGEMENT	WEB DATA MINING E-COMMERCE		
					DATABASE SECURITY ADVANCED NETWORK PROGRAMMING	SOFTWARE QUALITY ASSURANCE AND TESTING		
IMAGE PROCESSING~63	ADVANCED DATA STRUCTURES AND ALGORITHMS	DIGITAL SIGNAL PROCESSING	ADVANCED COMPUTER GRAPHICS	DIGITAL IMAGE PROCESSING	ELECTIVE I	ELECTIVE II		
					MACHINE LEARNING SPEECH PROCESSING	WIRELESS NETWORKS & MOBILE COMPUTING		
					PATTERN RECOGNITION	VIDEO PROCESSING EMBEDDED SYSTEMS		
POWER ENGINEERING AND ENERGY SYSTEMS~64	ADVANCED POWER SYSTEM ANALYSIS	ADVANCED POWER SYSTEM PROTECTION	RENEWABLE ENERGY SYSTEMS	MODERN CONTROL THEORY	ELECTIVE I		ELECTIVE II POWER QUALITY	ELECTIVE I HIGH VOLTAGE ENGINEERING
					EHV AC TRANSMISSION			
					MICROCONTROLLERS AND APPLICATIONS	HVDC TRANSMISSION DISTRIBUTION AUTOMATION		
WIRELESS AND MOBILE COMMUNICATION~65	IMAGE AND VIDEO PROCESSING	TCPORIP AND ATM NETWORKS	ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I	ELECTIVE II	ELECTIVE I	ELECTIVE II SATELLITE COMMUNICAT IONS
					RF CIRCUIT DESIGN DETECTION AND ESTIMATION THEORY			
						SPREAD SPECTRUM		
						COMMUNICATIONS VOICE OVER IP		

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NANO TECHNOLOGY~66	NANO BIOTECHNOLOGY MATERIALS AND DEVICES	NUMERICAL METHODS AND ADVANCED COMPUTING TECHNIQUES	PROPERTIES OF NANO STRUCTURES	STRUCTURE BONDING AND QUANTUM MECHANICS	SYNTHESIS OF NANOMATERIALS	SCIENCE AND TECHNOLOGY OF THIN-FILMS		
VLSI AND EMBEDDED SYSTEMS~68	ELECTIVE I	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	VLSI TECHNOLOGY AND DESIGN	MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN	ELECTIVE I SOFT COMPUTING TECHNIQUES	ELECTIVE II ADVANCED OPERATING SYSTEMS NETWORK SECURITY AND CRYPTOGRAPHY CMOS DIGITAL INTEGRATED CIRCUIT DESIGN	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	
	DIGITAL SYSTEM DESIGN				HARDWARE SOFTWARE CO-DESIGN			
NEURAL NETWORKS ~69	ARTIFICIAL INTELLIGENCE	COMPUTER SYSTEMS DESIGN	IMAGE PROCESSING	NEURAL NETWORKS	ELECTIVE I SPEECH PROCESSING PERVASIVE COMPUTING MACHINE LEARNING	ELECTIVE II CLOUD COMPUTING STORAGE AREA NETWORKS WIRELESS NETWORKS & MOBILE COMPUTING		
ELECTRONICS AND COMMUNICATION ENGINEERING~70	DIGITAL SYSTEM DESIGN	VLSI TECHNOLOGY AND DESIGN	ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I RADIO NAVIGATIONAL AIDS MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN DETECTION AND ESTIMATION THEORY	ELECTIVE II INTERNETWORKING	ELECTIVE II	ELECTIVE II
							EMBEDDED REAL TIME OPERATING SYSTEMS	ADVANCED COMPUTER ARCHITECTURE
PARALLEL COMPUTING~74	ADVANCED DATA STRUCTURES AND ALGORITHMS	PARALLEL ALGORITHMS	DISTRIBUTED SYSTEMS	PARALLEL COMPUTER ARCHITECTURE	ELECTIVE I SEMANTIC WEB AND SOCIAL NETWORKS WEB SERVICES JAVA & WEB TECHNOLOGIES	ELECTIVE II NEURAL NETWORKS INFORMATION RETRIEVAL SYSTEMS WIRELESS NETWORKS AND MOBILE COMPUTING		

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M.TECH-I SEMESTER -R13 REGULATION-SUPPLEMENTARY EXAMINATIONS OCTOBER-2020

T I M E T A B L E

T I M E : 10:30 AM TO 12:30 PM

COURSE	13-10-2020 TUESDAY	15-10-2020 THURSDAY	19-10-2020 MONDAY	21-10-2020 WEDNESDAY	27-10-2020 TUESDAY	29-10-2020 THURSDAY	02-11-2020 MONDAY	04-11-2020 WEDNESDAY
CONTROL SYSTEMS~75	ADVANCED CONTROL SYSTEMS	DIGITAL CONTROL SYSTEMS	DSP PROCESSOR ARCHITECTURE AND APPLICATIONS	STATE AND PARAMETER ESTIMATION THEORY	ELECTIVE I PROCESS MODELING AND SIMULATION PROGRAMMABLE LOGIC CONTROLLERS AND THEIR APPLICATIONS ADVANCED INSTRUMENTATION SYSTEMS	ELECTIVE II ROBOTICS AND CONTROL EMBEDDED SYSTEMS	ELECTIVE II ADVANCED MICROPROCESSORS	
AEROSPACE ENGINEERING~76	AIR TRANSPORTATION SYSTEMS	CONTINUUM MECHANICS	ENGINEERING ANALYSIS OF FLIGHT VEHICLES	MATHEMATICAL MODELING	ELECTIVE I AIR BREATHING PROPULSION FLIGHT VEHICLES STRUCTURES AIRCRAFT SYSTEMS FUNDAMENTALS OF AEROSPACE ENGINEERING	ELECTIVE II ROTORCRAFT AERODYNAMICS AIRLINES OPERATIONS AND SCHEDULING FLIGHT NAVIGATION AND SURVEILLANCE SYSTEMS MODELING AND SIMULATION OF FLUID FLOWS COMPUTATIONAL STRUCTURAL ANALYSIS	AERODYNAMICS OF FLIGHT VEHICLES	
EMBEDDED SYSTEMS & VLSI DESIGN~77	ELECTIVE I DIGITAL SYSTEM DESIGN	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	VLSI TECHNOLOGY AND DESIGN	MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN	ELECTIVE I SOFT COMPUTING TECHNIQUES HARDWARE SOFTWARE CO-DESIGN	ELECTIVE II ADVANCED OPERATING SYSTEMS NETWORK SECURITY AND CRYPTOGRAPHY CMOS DIGITAL INTEGRATED CIRCUIT DESIGN	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	

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COMPUTER NETWORKS AND INFORMATION SECURITY~78	ADVANCED DATA STRUCTURES AND ALGORITHMS	PRINCIPLES OF INFORMATION SECURITY	ADVANCED COMPUTER NETWORKS	WEB TECHNOLOGIES AND SERVICES	ELECTIVE I ETHICAL HACKING	ELECTIVE II DATA WAREHOUSING AND MINING NETWORK PROGRAMMING EMBEDDED SYSTEMS		ELECTIVE I
					INFORMATION RETRIEVAL SYSTEMS			DISTRIBUTED SYSTEMS
MECHATRONICS~80	AUTOMATION IN MANUFACTURING		INDUSTRIAL ELECTRICAL & ELECTRONICS		ELECTIVE I	ELECTIVE II	APPLIED INDUSTRIAL HYDRAULICS	APPLIED INDUSTRIAL PNEUMATICS
					ELECTRO-OPTIC SYSTEMS	CONTROL SYSTEMS		
					ADVANCED CNC TECHNOLOGY	INSTRUMENTATION & SENSOR TECHNOLOGY		
					PRECISION ENGINEERING	POWER ELECTRONICS & DRIVES		
INFRASTRUCTURE ENGG~81	COMPUTER ORIENTED NUMERICAL METHODS	CONSTRUCTION MANAGEMENT I	GEOTECHNICS FOR INFRASTRUCTURE	WATER RESOURCES SYSTEMS PLANNING AND MANAGEMENT	ELECTIVE I/II ADVANCED CONCRETE TECHNOLOGY	ELECTIVE I/II ADVANCED STRUCTURAL ANALYSIS	ELECTIVE I/II STRUCTURAL DYNAMICS	
					OPTIMIZATION TECHNIQUES	OFFSHORE GEOTECHNICS	GEO ENVIRONMENTAL ENGINEERING	
COMPUTER NETWORKS~82	NETWORK PROGRAMMING	DISTRIBUTED COMPUTING	ADVANCED COMPUTER NETWORKS	NETWORK SECURITY	ELECTIVE I JAVA & WEB TECHNOLOGIES	ELECTIVE II DISTRIBUTED DATABASES		
					HIGH SPEED NETWORKS	DATA WAREHOUSING AND MINING		
					TCP OR IP PROTOCOL SUITE	EMBEDDED SYSTEMS		
REAL TIME SYSTEMS~84	REAL TIME SYSTEMS AND DESIGN	MICRO CONTROLLERS	EMBEDDED C	ELECTIVE I CLOUD COMPUTING	ELECTIVE I DIGITAL SYSTEMS DESIGN	ELECTIVE II PARALLEL ALGORITHMS		ADVANCED COMPUTER ARCHITECTURE
					DISTRIBUTED OPERATING SYSTEMS	FAULT TOLERANT SYSTEMS		
						ADVANCED COMPUTER NETWORKS		

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HIGH VOLTAGE ENGINEERING~85	GENERATION AND MEASUREMENT OF HIGH VOLTAGES	DIELECTRIC AND INSULATION ENGINEERING	FLEXIBILITY AC TRANSMISSION SYSTEMS (FACTS)	HVDC TRANSMISSION	ELECTIVE I VOLTAGE STABILITY GAS INSULATED SYSTEMS (GIS) AI TECHNIQUES	ELECTIVE II BREAKDOWN PHENOMENON IN INSULATION REACTIVE POWER COMPENSATION AND MANAGEMENT MICROCONTROLLERS AND APPLICATIONS		
HIGHWAY ENGINEERING~87	HIGHWAY INFRASTRUCTURE ENGINEERING	PAVEMENT MATERIAL CHARACTERIZATION	TRAFFIC ENGINEERING	URBAN TRANSPORTATION PLANNING	ELECTIVE I PROJECT MANAGEMENT APPLIED STATISTICS	ELECTIVE II REMOTE SENSING & GLOBAL POSITIONING SYSTEMS ENGINEERING OF GROUND CONCRETE TECHNOLOGY		ELECTIVE I <u>BRIDGE ENGINEERING</u>
ELECTRONICS & INSTRUMENTATION~88		DESIGN AND ANALYSIS OF SIGNAL CONDITIONING CIRCUITS	REAL TIME AND EMBEDDED SYSTEMS	TRANSDUCER TECHNOLOGY	ELECTIVE I OPTIMAL CONTROL SYSTEMS ARTIFICIAL INTELLIGENCE ADVANCED PROCESS CONTROL INSTRUMENTATION	ELECTIVE II WIRELESS SENSOR NETWORKS IMAGE & VIDEO PROCESSING BIOMEDICAL SIGNAL & IMAGE PROCESSING	CPLD & FPGA ARCHITECTURES & APPLICATIONS	
AUTOMATION (MECHANICAL)~89	AUTOMATION IN MANUFACTURING	MODERN CONTROL ENGINEERING	PRECISION ENGINEERING	SIMULATION MODELING & ANALYSIS OF MANUFACTURING SYSTEMS	ELECTIVE I ARTIFICIAL INTELLIGENCE & EXPERT SYSTEMS CONCURRENT ENGINEERING & PRODUCT LIFE CYCLE MANAGEMENT MICRO ELECTRO MECHANICAL SYSTEMS	ELECTIVE II MATERIALS TECHNOLOGY MECHATRONICS EXPERIMENTAL TECHNIQUES & DATA ANALYSIS		

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HEATING VENTILATION & AIR CONDITIONING~91	<u>ELECTIVE I</u> ADVANCED THERMODYN AMICS	HEATING SYSTEM	REFRIGERATION	VENTILATION SYSTEM	ELECTIVE I FOOD PROCESSING TECHNOLOGY NON CONVENTIONAL ENERGY SOURCES	ELECTIVE II COMPUTATIONAL FLUID DYNAMICS MAINTENANCE MANAGEMENT MATERIAL SCIENCE	AIR CONDITIONING 1	
SYSTEMS AND SIGNAL PROCESSING~93	RANDOM PROCESSES AND TIME SERIES ANALYSIS	WIRELESS COMMUNICATIONS AND NETWORKS	ELECTIVE-II ADVANCED DATA COMMUNICATIONS	ADVANCED DIGITAL SIGNAL PROCESSING	ELECTIVE I VLSI SIGNAL PROCESSING BIOMEDICAL SIGNAL PROCESSING RADAR SIGNAL PROCESSING	ELECTIVE II DETECTION AND ESTIMATION THEORY DIGITAL SYSTEM DESIGN		TRANSFORM TECHNIQUES
ENGINEERING DESIGN~95	ADVANCED MECHANICS OF SOLIDS	ADVANCED MECHANICS OF MACHINERY	GEOMETRIC MODELING	MECHANICAL BEHAVIOUR OF ENGG. MATERIALS	ELECTIVE I MODERN CONTROL THEORY COMPUTER SIMULATIONS OF MACHINES ADVANCED OPTIMIZATION TECHNIQUES AND APPLICATIONS VIBRATION ANALYSIS OF MECHANICAL SYSTEMS	ELECTIVE II THEORY OF ELASTICITY AND PLASTICITY DESIGN FOR PROCESS AND PRODUCT DEVELOPMENT EXPERIMENTAL STRESS ANALYSIS INSTRUMENTATION AND CONTROL SYSTEMS COMPUTER AIDED MANUFACTURING	ELECTIVE-I ADVANCED METAL FORMING	

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AERONAUTICAL ENGINEERING~97	AIR TRANSPORTATION SYSTEMS	CONTINUUM MECHANICS	ENGINEERING ANALYSIS OF FLIGHT VEHICLES	MATHEMATICAL MODELING	ELECTIVE I AIRCRAFT SYSTEMS AIR - BREATHING PROPULSION FLIGHT VEHICLE STRUCTURES FUNDAMENTALS OF AEROSPACE ENGINEERING	ELECTIVE II COMPUTATIONAL STRUCTURAL ANALYSIS AIRLINES OPERATIONS AND SCHEDULING FLIGHT NAVIGATION AND SURVEILLANCE SYSTEMS ROTORCRAFT AERODYNAMICS MODELING AND SIMULATION OF FLUID FLOWS	ELECTIVE-I AERODYNAMICS OF FLIGHT VEHICLES	
POWERPLANT ENGINEERING AND ENERGY MANAGEMENT~99	BASIC POWER PLANT ENGINEERING	ENERGY SCENARIOS	COMPUTATIONAL FLUID DYNAMICS	POWER GENERATION METHODS	THERMAL AND NUCLEAR POWER PLANTS	ELECTIVE I ADVANCED TESTING METHODS MATERIAL MANAGEMENT ENERGY OPTIMIZATION TECHNIQUES POWER PLANT ERECTION COMMISSIONING AND OPERATION		
ELECTRONICS DESIGN TECHNOLOGY~A0	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	VLSI TECHNOLOGY AND DESIGN	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	MICROCONTROLLERS FOR EMBEDDED SYSTEM DESIGN	ELECTIVE I HARDWARE SOFTWARE CO-DESIGN DIGITAL SYSTEM DESIGN SOFT COMPUTING TECHNIQUES	ELECTIVE II ADVANCED OPERATING SYSTEMS NETWORK SECURITY AND CRYPTOGRAPHY CMOS DIGITAL INTEGRATED CIRCUIT DESIGN		

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CONSTRUCTION MANAGEMENT~A1	CONSTRUCTION PROJECT PLANNING AND ADMINISTRATION	QUANTITATIVE METHODS IN CONSTRUCTION MANAGEMENT	MANAGEMENT OF QUALITY AND SAFETY IN CONSTRUCTION	ELECTIVE I/II FORMWORK AND SCAFFOLDING DESIGN	ELECTIVE I/II INFRASTRUCTURE VALUATION HUMAN RESOURCES DEVELOPMENT FOR CONSTRUCTION	ELECTIVE I/II EARTHQUAKE RESISTANT DESIGN OF STRUCTURES REMOTE SENSING AND GIS FOR URBAN PLANNING AND MANAGEMENT	ELECTIVE I/II OPTIMIZATION TECHNIQUES REHABILITATION AND RETROFITTING OF STRUCTURES	CONSTRUCTION ENGINEERING PRACTICE
CYBER FORENSIC INFORMATION SECURITY~A2		BIOMETRIC SYSTEMS AND BIOMETRIC IMAGE PROCESSING	MATHEMATICAL FOUNDATION FOR CYBER SECURITY	NETWORK AND WIRELESS SECURITY	ELECTIVE I DISTRIBUTED AND CLOUD COMPUTING INFORMATION STORAGE MANAGEMENT INFORMATION SYSTEMS AUDIT	ELECTIVE II WEB SECURITY DISTRIBUTED SYSTEMS IT SECURITY METRICS	APPLIED CRYPTOGRAPHY	
CYBER SECURITY~A3		BIOMETRIC SYSTEMS AND BIOMETRIC IMAGE PROCESSING	MATHEMATICAL FOUNDATION FOR CYBER SECURITY	NETWORK AND WIRELESS SECURITY	ELECTIVE I INFORMATION SYSTEMS AUDIT INFORMATION STORAGE MANAGEMENT DISTRIBUTED AND CLOUD COMPUTING	ELECTIVE II WEB SECURITY IT SECURITY METRICS DISTRIBUTED SYSTEMS	APPLIED CRYPTOGRAPHY	
BIOMEDICAL SIGNAL PROCESSING INSTRUMENTATION~A4	BIO SENSORS	MEDICAL IMAGE PROCESSING	REAL TIME SIGNAL PROCESSING	VIRTUAL INSTRUMENTATION	ELECTIVE I PHYSIOLOGY FOR ENGINEERS ELECTRONIC SYSTEM DESIGN	ELECTIVE II CLINICAL INSTRUMENTATION NEURAL NETWORKS AND FUZZY LOGIC3	ELECTIVE I BIOINFORMATICS AND APPLICATIONS	ELECTIVE II BIOSTATISTICS

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VLSI DESIGN~A5	CPLD AND FPGA ARCHITECTURES AND APPLICATIONS	VLSI TECHNOLOGY AND DESIGN	CMOS ANALOG INTEGRATED CIRCUIT DESIGN	CMOS DIGITAL INTEGRATED CIRCUIT DESIGN	ELECTIVE II			<u>ELECTIVE II</u> ADVANCED COMPUTER ARCHITECTURE
					MICRO CONTROLLERS FOR EMBEDDED SYSTEM DESIGN			
					ELECTIVE I DIGITAL SYSTEM DESIGN			
					ADVANCE OPERATING SYSTEMS			
					DEVICE MODELING HARDWARE SOFTWARE CO-DESIGN			

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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