KUKATPALLY-HYDERABAD-500085

EXAMINATIONBRANCH

### M.TECH. I YEAR -I SEMESTER -R17 REGULATION- SUPPLEMENTARY EXAMINATIONS APRIL-2022

#### TIMETABLE

		-	-		-		9:45 AIVI TO TZ:4	
Course	04-04-2022 MONDAY	07-04-2022 THURSDAY	09-04-2022 SATURDAY	12-04-2022 TUESDAY	16-04-2022 SATURDAY	19-04-2022 TUESDAY	21-04-2022 THURSDAY	23-04-2022 SATURDAY
CADCAM-04	Elective-II	Elective-II	Advanced FEM	Elective-I	Computer Aided	OEI	Elective-II	Advanced CAD
CADCAM-04	Computer Aided Process Planning	Automation in Manufacturing		Mechanical Behavior of Materials Stress Analysis and Vibration Additive Manufacturing Technologies	Manufacturing	Electrical Installation And Safety Fundamentals Of Cyber Security Computer Oriented Numerical Methods Renewable Energy Systems Principles Of Electronic	Performance Modeling and - Analysis of Manufacturing - Systems	
						Communications		
COMPUTER	Advanced	Software	Elective-I	Elective-I	Elective-li	OEI	Elective-II	Computer
SCIENCE-05	Algorithms	Engineering	Network Security and Cryptography	Internet of Things Mobile Application Development	Parallel and Distributed Algorithms	Principles Of Electronic Communications Optimization	Software Architecture and Design Patterns	Networking
				Graph Theory	Embedded Systems	Techniques And		
					Game Theory	Applications		
						Electrical Installation		
						And Safety		
						Computer Oriented		
						Numerical Methods	4	
						Renewable Energy		
						Systems		
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EXAMINATIONBRANCH

#### M.TECH. I YEAR -I SEMESTER -R17 REGULATION- SUPPLEMENTARY EXAMINATIONS APRIL-2022

#### TIMETABLE

#### 04-04-2022 07-04-2022 09-04-2022 16-04-2022 19-04-2022 21-04-2022 23-04-2022 12-04-2022 Course MONDAY TUESDAY THURSDAY SATURDAY SATURDAY TUESDAY THURSDAY SATURDAY DIGITAL CMOS VLSI Advanced Digital Elective-I Real Time Operating Elective-II O E-I Elective-II Elective-II Wireless Design System Design Advanced Data Systems TCP/IP CPLD and FPGA Fundamentals Of Cyber **SYSTEMS** Communications Architectures and Communications Internetworking Security AND and Networks Applications **Digital Signal** Optimization COMPUTER Processors and Techniques And **ELECTRONICS** Architectures Applications -06 Image and Video **Electrical Installation** Processing And Safety **Computer Oriented** Numerical Methods Renewable Energy Systems Advanced Power Elective-I OE-I Elective-II ELECTRICAL Advanced Modern Control Elective-I Power System **Fundamentals Of** System Protection Theory POWER Advanced Digital Distribution EHV AC Analysis Cyber Security Signal Processing Automation Transmission SYSTEMS -07 Principles Of Electronic Microcontrollers and High Voltage Communications applications Engineering **Computer Oriented** Power Quality Numerical Methods Optimization **Techniques And** Applications

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### M.TECH. I YEAR -I SEMESTER -R17 REGULATION- SUPPLEMENTARY EXAMINATIONS APRIL-2022

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Course	04-04-2022 MONDAY	07-04-2022 THURSDAY	09-04-2022 SATURDAY	12-04-2022 TUESDAY	16-04-2022 SATURDAY	19-04-2022 TUESDAY	21-04-2022 THURSDAY	23-04-2022 SATURDAY
ENVIRONMEN TAL ENGINEERING - 11	Environmental Chemistry and Microbiology	Advanced Water Supply Systems	Elective-I Environment and Ecology Environmental Hydrology Watershed Management	Elective-II Environmental Impact Assessment	Elective-II Environmental Sanitation Environmental System Engineering	OE-I Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications Fundamentals Of Cyber Security	Advanced Waste Water Treatment	
GEOTECHNIC AL ENGINEERING - 12	Advanced Soil Mechanics	Elective-II Rock Mechanics and Engineering Physical Modeling in Geotechnical Engineering. Soil - Structure Interaction	Soil Dynamics and Machine Foundations		Advanced Foundation Engineering	OE-I Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications Fundamentals Of Cyber Security		Elective-I Earth & Rockfill Dams Optimization Techniques Applied Statistics

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MACHINE DESIGN - 15	Mechanical Behavior of Engineering Materials	Advanced Mechanics of Solids	ELECTIVE-I Vibration Analysis of Mechanical Systems	ELECTIVE-I Design Optimization Mechanics of Metal Forming	ELECTIVE-II Advanced Mechanics of Composite Materials Additive Manufacturing Technologies	OE-I Fundamentals Of Cyber Security Principles Of Electronic Communications Electrical Installation And Safety Computer Oriented Numerical Methods Renewable Energy	ELECTIVE-II Design for Manufacturing & Assembly	Computer Aided Geometric Modeling for Design
PRODUCTION ENGINEERING 16	Theory of Metal Cutting	ELECTIVE-I Machine Tool Design Automation in Manufacturing	Advanced Casting & Welding Technologies	Theory of Metal Forming	ELECTIVE-II Production & Operations Management Quality Engineering in Manufacturing Systems	Systems OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Principles Of Electronic Communications Fundamentals Of Cyber Security	Elective-ii Design for Manufacturing & Assembly	ELECTIVE-I Precision Engineering

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Course	04-04-2022 MONDAY	07-04-2022 THURSDAY	09-04-2022 SATURDAY	12-04-2022 TUESDAY	16-04-2022 SATURDAY	19-04-2022 TUESDAY	21-04-2022 THURSDAY	23-04-2022 SATURDAY
		Structural	Advanced Structural	ELECTIVE-II	ELECTIVE-I	OE-I		Theory of
STRUCTURAL		Dynamics	Analysis	Plastic Analysis &	Advanced	Renewable Energy		Elasticity
ENGINEERING				Design	Foundation	Systems	-	
-20				Advanced Reinforced	Engineering	Electrical Installation		
				Concrete Design	Tall Buildings	And Safety		
						Optimizatin		
				Soil Dynamic &	Advanced Concrete	Techniques And		
				Foundation Engineering	Technology	Applications	-	
					Principles Of		l	
					Electronic			
						Communications	-	
						Fundamentals Of		
THERMAL	Advanced	Advanced Heat	Advanced Fluid	ELECTIVE-I	ELECTIVE-II	Cyber Security OE-I		ELECTIVE-I
	Thermodynamics	Transfer	Mechanics		_	-	-	Renewable
ENGINEERING	mermouynamies	Transier	Wiechanies		Thermal Measurements &	Computer Oriented Numerical Methods		Energy Sources
-21				Fuels &Combustion	Process Control	Numerical Methous		
				Advanced Optimization		Renewable Energy		
				Techniques &	Advanced Materials	Systems		
				Applications	for Thermal Systems	Electrical Installation	-	
						And Safety		
			Gas Dynamics	Principles Of Electronic				
					,	Communications		
						Fundamentals Of Cyber	1	
						Security		

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TRANSPORTATION ENGINEERING -22	Traffic Engineering and Management	Urban Transportation Planning and Management	Pavement Material Characterization	ELECTIVE-I Engineering of Ground Transportation System Management	Elective-ii Advanced Concrete Technology Highway Geometric Design	OE-I Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications Fundamentals Of Cyber Security	ELECTIVE-II Road Safety Engineering	ELECTIVE-I Bridge Engineering
SOFTWARE ENGINEERING -25	Advanced Algorithms	ELECTIVE-II Big Data Analytics	ELECTIVE-I Cryptography and Network Security	ELECTIVE-I Cloud Computing Database Internals Internet Technologies and Services	Software Development Methodologies	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications	ELECTIVE-II Web Mining Machine Learning Software Metrics and Quality Assurance	Software Requirements and Estimation

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## M.TECH. I YEAR -I SEMESTER -R17 REGULATION- SUPPLEMENTARY EXAMINATIONS APRIL-2022

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MICROWAVE AND RADAR ENGINEERING. -30	Advanced Electromagnetic Theory	ELECTIVE-II Detection and Estimation Theory	ELECTIVE-II Microwave Networks Optical Communications and Networks	ELECTIVE-I Radio Navigational Aids Advanced Digital Signal Processing	Radar Systems Engineering	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Fundamentals Of Cyber Security	Microwave Components and Measurements	ELECTIVE-I Satellite Communications
ADVANCED MANUFACTUR ING SYSTEMS - 33	Theory of Metal Cutting	Automation in Manufacturing	ELECTIVE-I Product Data Management Special Manufacturing Process	ELECTIVE-II Rapid Prototyping Technologies	Computer Aided Manufacturing	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Principles Of Electronic Communications Fundamentals Of Cyber Security	ELECTIVE-I Design For Manufacturing and Assembly	ELECTIVE-II Precision Engineering Advanced Mechatronics

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#### TIMETABLE

#### 04-04-2022 07-04-2022 09-04-2022 16-04-2022 19-04-2022 21-04-2022 23-04-2022 12-04-2022 Course MONDAY TUESDAY THURSDAY SATURDAY SATURDAY TUESDAY THURSDAY SATURDAY ELECTIVE-II TCP/IP ELECTIVE-II COMPUTER AND Advanced Data OE-I Wireless ELECTIVE-I Communications Voice over Internet Internetworking Cognitive Communications COMMUNICATION Mobile Computing **Computer Oriented** Radio Protocol and Networks Technologies Numerical Methods **ENGINEERING -36** Networks Spread Spectrum Queuing Theory and Renewable Energy Systems Communications Applications **3G Networks** Electrical Installation And Safety Optimization Techniques And Applications Fundamentals Of Cyber Security CONTROL Modern Control ELECTIVE-I ELECTIVE-II OE-I **Digital Control** Estimation of Process Modelling and **Computer Oriented** Systems Signals and **ENGINEERING -37** Theory Advanced Numerical Methods Simulation Systems. Microprocessors Intelligent Control Instrumentation and Optimization **Techniques** And Control System Dynamics and Applications Control DSP Processor Architecture and Principles Of Applications Electronic Communica Tions **Fundamentals Of** Cyber Security

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DIGITAL ELECTRONICS AND COMMUNICATI	ELECTIVE-I Spread Spectrum Communications Real Time Operating Systems	Advanced Digital System Design	ELECTIVE-I Image and Video Processing	ELECTIVE-II Advanced Computer Architecture	ELECTIVE-II Optical Communications and Networks	OE-I Computer Oriented Numerical Methods Renewable Energy Systems	Coding Theory and Techniques	Broadband Communications
ON ENGINEERING/ SYSTEMS-38					Advanced Digital Signal Processing	Electrical Installation And Safety		
STSTERIS 50						Optimization Techniques And Applications		
						Fundamentals Of Cyber Security		
INFORMATION TECHNOLOGY - 40	Advanced Algorithms	ELECTIVE-II Big Data Analytics	ELECTIVE-I Multimedia and Rich Internet Applications	Internet of Things	Database Internals	OE-I Computer Oriented Numerical Methods	ELECTIVE-I Software Architecture	ELECTIVE-II Computer Networking
		Information Retrieval Systems Soft Computing	Parallel and Distributed Algorithms			Renewable Energy Systems Electrical Installation	and Design Patterns	
		Soft Computing	Cryptography and Network Security			And Safety		
			Network Security			Optimization Techniques And Applications		
						Principles Of Electronic Communications		

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POWER AND INDUSTRIAL DRIVES-42	STRIAL and Analysis Devices and Theory		Modern Control Theory	ELECTIVE-I Special Machines High Frequency Magnetic Components Programmable Logic	ELECTIVE-II Advanced Digital Signal Processing Electric Traction systems	OE-I Computer Oriented Numerical Methods Optimization Techniques And Applications		ELECTIVE-II Digital Control Systems
	Controller	Controllers and Applications		Principles Of Electronic Communications Fundamentals Of Cyber Security				
POWER ELECTRONICS-	Machine Modeling and Analysis	Power Electronic Devices and	Modern Control Theory	ELECTIVE-I Special Machines	ELECTIVE-II	OE-I Computer Oriented		ELECTIVE-II Digital Control
43		Converters	High Frequency Magnetic Components			Numerical Methods Optimization Techniques And Applications		Systems
				Programmable Logic Controllers and	Advanced Digital Signal Processing Electric Traction			
			Applications	systems	Principles Of Electronic Communications Fundamentals Of Cyber Security			

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#### TIMETABLE TIME: 09:45 AM TO 12:45 PM 07-04-2022 16-04-2022 19-04-2022 21-04-2022 04-04-2022 09-04-2022 12-04-2022 23-04-2022 Course MONDAY THURSDAY SATURDAY TUESDAY SATURDAY TUESDAY THURSDAY SATURDAY ELECTIVE-I ELECTIVE-I Transform Random Processes and ELECTIVE-II OE-I Adaptive Signal ELECTIVE-II SYSTEMS AND Processing **Digital System Biomedical Signal** Techniques **Time Series Analysis** Computer Network Security SIGNAL Advanced Digital Oriented and Design Processing Signal Processing PROCESSING-Numerical Cryptography VLSI Signal Processing Introduction to 45/93 Methods Navigational Aids Renewable Energy Systems Electrical Installation And Safety Optimization **Techniques And** Applications Fundamentals Of Cyber Security GEO-Geographical Elements of ELECTIVE-II OE-I Remote Sensing Information Photogrammetry Environmental Impact **Renewable Energy INFORMATICS** ELECTIVE-I System Assessment Systems AND **Digital Image** Electrical **SURVEYING** Processing-I Installation And **TECHNOLOGY-**Safety **Object Oriented** 47 Database Management Optimization Programming Systems **Techniques And** Statistical Methods Applications Advanced Surveying and **Principles Of** Electronic Cartography Communications **Fundamentals Of** Cyber Security

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ELECTRICAL POWER ENGINEERING- 49	Advanced Power System Analysis	Advanced Power System Protection	Modern Control Theory	ELECTIVE-I Advanced Digital Signal Processing		OE-I Computer Oriented Numerical Methods Optimization Techniques And Applications	ELECTIVE-II Power Quality Microcontrollers and applications Distribution Automation	ELECTIVE-I High Voltage Engineering EHV AC Transmission
DESIGN FOR	Advanced	ELECTIVE-II	ELECTIVE-I	ELECTIVE-I	Elective-II	Principles Of Electronic Communications Fundamentals Of Cyber Security OE-I	Design for	Material
MANUFACTURI NG-52	Mechanics of Solids	Advanced Computer Aided Design	Special Manufacturing Processes	Advanced Finite Element Analysis MEMS & Micro Systems : Design & Manufacture	Quality Engineering in Manufacturing Theory of Elasticity & Plasticity	Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety	Manufacturing & Assembly	Technology
						Principles Of Electronic Communica Tions Fundamentals Of Cyber Security		

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POWER	Advanced Power	Advanced Power	Modern Control	ELECTIVE-I		OE-I	ELECTIVE-II	ELECTIVE-I
SYSTEM CONTROL AND	System Analysis	System Protection	Theory	Advanced Digital Signal Processing		Computer Oriented Numerical Methods	Power Quality Microcontrollers	High Voltage Engineering
AUTOMATION-						Optimization	and applications	EHV AC
53						Techniques And Applications	Distribution Automation	Transmission
						Principles Of Electronic Communications		
						Fundamentals Of Cyber Security		
POWER	Machine Modeling	Power Electronic	Modern Control	ELECTIVE-I	ELECTIVE-II	OE-I		ELECTIVE-II
ELECTRONICS	and Analysis	Devices and	Theory	Special Machines	Advanced Digital	Computer Oriented		Digital Control
AND ELECTRIC		Converters		High Frequency	Signal Processing	Numerical Methods		Systems
DRIVES-54				Magnetic Components Programmable Logic Controllers and Applications	Electric Traction systems	Optimization Techniques And Applications		
						Principles Of Electronic Communications Fundamentals Of Cyber Security		

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07-04-2022 09-04-2022 16-04-2022 19-04-2022 21-04-2022 04-04-2022 12-04-2022 23-04-2022 Course MONDAY THURSDAY SATURDAY TUESDAY SATURDAY TUESDAY THURSDAY SATURDAY EMBEDDED ELECTIVE-II ELECTIVE-I Real Time **ARM Processor** Embedded System OE-I ELECTIVE-I ELECTIVE-I **Digital System** Advanced Operating Architectures Design **Computer Oriented** CPLD and FPGA CMOS VLSI SYSTEMS-55 Design Computer Systems Numerical Methods Architectures and Design Architecture Renewable Energy Applications Systems TCP/IP Internetworking Embedded C Electrical Installation And Safety Optimization **Techniques** And Applications **Fundamentals Of Cyber Security** VLSI/ VLSI ELECTIVE-I Advanced ELECTIVE-II ELECTIVE-II OE-I ELECTIVE-I **CMOS** Analog Device Modeling **Digital System** VLSI Technology Advanced Computer Embedded System **Computer Oriented** CPLD and FPGA Integrated Circuit DESIGN/VLSI Design Architecture Architectures and Design Design Numerical Methods SYSTEM Algorithms for VLSI Applications Hardware Renewable Energy DESIGN-57 Software Co-Systems **Design Automation** Design Electrical Installation And Safety Optimization **Techniques And** Applications Fundamentals Of **Cyber Security** 

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COMPUTER	Advanced	Software	ELECTIVE-I	ELECTIVE-I	Elective-ii	OE-I		Computer
SCIENCE AND	Algorithms	Engineering	Network Security	Internet of Things	Parallel and	Computer Oriented	ELECTIVE-II	Networking
ENGINEERING -			and Cryptography	Mobile Application	Distributed	Numerical Methods	Software	
58				Development	Algorithms		Architecture and	
50				Graph Theory	Embedded Systems	Renewable Energy	Design Patterns	
					Game Theory	Systems		
						Electrical Installation		
						And Safety		
						Optimization		
						Techniques And		
						Applications		
						Principles Of		
						Electronic		
	Spread Spectrum	ELECTIVE-I	Advanced Data	ELECTIVE-I	ELECTIVE-II	Communications OE-I	ELECTIVE-II	Wireless
COMMUNICATI	Communications	Detection and	Communications	Advanced Digital	TCP/IP	Computer Oriented	Cognitive Radio	Communications
ON SYSTEMS -	communications	Estimation Theory	communications	Signal Processing	Internetworking	Numerical Methods	Networks	and Networks
61		Estimation meory		Signar roccosing	internetworking	Renewable Energy	incentority in the second s	
				Radio Navigational	Radar Systems	Systems		
				Aids	Engineering	Electrical la stallation		
				,		Electrical Installation And Safety		
						Optimization		
						Techniques And		
						Applications		
						Fundamentals Of		
						Cyber Security		

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Course	04-04-2022 MONDAY	07-04-2022 THURSDAY	09-04-2022 SATURDAY	12-04-2022 TUESDAY	16-04-2022 SATURDAY	19-04-2022 TUESDAY	21-04-2022 THURSDAY	23-04-2022 SATURDAY
WEB TECHNOLOGY - 62	Advanced Algorithms	Web Technologies and Services	ELECTIVE-II Multimedia and Rich Internet Applications	ELECTIVE-I Database Internals	ELECTIVE-I Semantic Web and Social Networks	OE-I Computer Oriented Numerical Methods	ELECTIVE-I Web Mining	Computer Networking
			Object Oriented Modeling Scripting Languages Information	-	Web Security	Renewable Energy Systems Electrical Installation And Safety		
			Retrieval Systems			Optimization Techniques And Applications		
						Principles Of Electronic Communications		
POWER ENGINEERING	Advanced Power System Analysis	Advanced Power System Protection	Renewable Energy Technologies	ELECTIVE-I EHV AC	ELECTIVE-II Microcontrollers	OE-I Fundamentals Of Cyber Security	ELECTIVE-II Power Quality	ELECTIVE-I High Voltage
& ENERGY SYSTEMS 64				Transmission Advanced Digital	and applications Distribution	Principles Of Electronic Communications		Engineering
				Signal Processing	Automation	Computer Oriented Numerical Methods		
						Optimization Techniques And Applications		
WIRELESS AND MOBILE COMMUNICATI	ELECTIVE-II Voice over Internet Protocol	Random Processes and Time Series Analysis	Advanced Data Communications	ELECTIVE-I Radio Navigational Aids	ELECTIVE-II TCP/IP Internetworking	OE-I Computer Oriented Numerical Methods	ELECTIVE-I Coding Theory and	Wireless Communicati ons and
ONS-65	Queuing Theory and Applications					Renewable Energy Systems	Techniques Detection and	Networks
						Electrical Installation And Safety	Estimation Theory	
						Optimization Techniques And Applications		
						Fundamentals Of Cyber Security		

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VLSI AND EMBEDDED SYSTEMS-68	ELECTIVE-I Digital System Design Hardware Software Co- Design	ELECTIVE-II CMOS Digital Integrated Circuit Design VLSI DSP Architectures	VLSI Technology	Elective-i Advanced Computer Architecture	Embedded System Design	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Fundamentals Of Cyber Security	ELECTIVE-II CPLD and FPGA Architectures and Applications	CMOS Analog Integrated Circuit Design
ELECTRONICS AND COMMUNICATI ON ENGINEERING - 70	Digital System Design	ELECTIVE-I Detection and Estimation Theory	ELECTIVE-I Digital Signal Processors and Architectures Speech Signal Processing	ELECTIVE-II Real Time Operating Systems Adhoc Wireless Sensor Networks Advanced Computer Architecture	Advanced Digital Signal Processing	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Fundamentals Of Cyber Security	Coding Theory and Techniques	

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CONTROL SYSTEMS – 75	L Modern Control		ELECTIVE-I Process Modelling and Simulation Intelligent Control System Dynamics	ELECTIVE-II Advanced Microprocessors Instrumentation and Control	OE-I Computer Oriented Numerical Methods Optimization Techniques And Applications	Digital Control Systems	Estimation of Signals and Systems.	
				and Control	DSP Processor Architecture and Applications	Principles Of Electronic Communications Fundamentals Of Cyber Security		
EMBEDDED SYSTEMS & VLSI DESIGN-77	ELECTIVE-I Digital System Design Hardware Software Co- Design	ELECTIVE-II CMOS Digital Integrated Circuit Design VLSI DSP Architectures	VLSI Technology	ELECTIVE-I Advanced Computer Architecture	Embedded System Design	OE-I Computer Oriented Numerical Methods Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Fundamentals Of Cyber Security	ELECTIVE-II CPLD and FPGA Architectures and Applications	CMOS Analog Integrated Circuit Design

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TIME: 09:45 AM TO 12:45 PM

Course	04-04-2022 MONDAY	07-04-2022 THURSDAY	09-04-2022 SATURDAY	12-04-2022 TUESDAY	16-04-2022 SATURDAY	19-04-2022 TUESDAY	21-04-2022 THURSDAY	23-04-2022 SATURDAY
COMPUTER NETWORKS AND INFORMATION SECURITY	Advanced Algorithms	Computer Networking	Cryptography and Network Security	ELECTIVE-I Cloud Computing Privacy and Security in	ELECTIVE-II Internet of Things Embedded Systems	OE-I Computer Oriented Numerical Methods Renewable Energy		
(CNIS) -78				Cyber Space Software Defined Networks Network Management	Distributed Systems and security Database Security	Systems Electrical Installation And Safety		
				and Performance Evaluation	batabase security	Optimization Techniques And Applications Principles Of Electronic Communications		
MECHATRONICS	Applied Industrial	Automation in	Industrial Electrical	ELECTIVE-II	ELECTIVE-I	OE-I		ELECTIVE-I
-80	Pneumatics	Manufacturing	& Electronics	Control systems Instrumentation & Sensor Technology	Photo Voltaic & Solar Thermal Systems	Computer Oriented Numerical Methods Renewable Energy		Precision Engineering
				Programmable Logic Controller & Applications	Advanced CNC Technology	Systems Electrical Installation And Safety Principles Of Electronic Communications Fundamentals Of Cyber Security		

KUKATPALLY-HYDERABAD-500085

EXAMINATIONBRANCH

### M.TECH. I YEAR -I SEMESTER -R17 REGULATION- SUPPLEMENTARY EXAMINATIONS APRIL-2022

TIMETABLE

TIME: 09:45 AM TO 12:45 PM

Course	04-04-2022 MONDAY	07-04-2022 THURSDAY	09-04-2022 SATURDAY	12-04-2022 TUESDAY	16-04-2022 SATURDAY	19-04-2022 TUESDAY	21-04-2022 THURSDAY	23-04-2022 SATURDAY
COMPUTER NETWORKS-82	Advanced Algorithms	Computer Networking	Cryptography and Network Security	ELECTIVE-I Cloud Computing	ELECTIVE-II Internet of Things	OE-I Computer Oriented Numerical Methods		
				Software Defined Networks Privacy and Security in	Embedded Systems Distributed Systems and security	Renewable Energy Systems		
				Cyber Space Network Management and Performance	Database Security	Electrical Installation And Safety Optimization	-	
				Evaluation		Techniques And Applications Principles Of Electronic	-	
HIGHWAY ENGINEERING - 87	Traffic Engineering and Control	Urban Transportation Planning and Management	Pavement Material Characterization	ELECTIVE-II Transportation System Management	ELECTIVE-II Advanced Concrete Technology Highway Geometric Design	Communications OE-I Renewable Energy Systems Electrical Installation And Safety Optimization Techniques And Applications Principles Of Electronic Communications Fundamentals Of Cyber Security	ELECTIVE-I Road Safety Engineering Ground Improvement Techniques	ELECTIVE-I Bridge Engineering

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EXAMINATIONBRANCH

### M.TECH. I YEAR -I SEMESTER -R17 REGULATION- SUPPLEMENTARY EXAMINATIONS APRIL-2022

TIMETABLE

TIME: 09:4	5 AM	TO 12	2:45 PM
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Course	04-04-2022 MONDAY	07-04-2022 THURSDAY	09-04-2022 SATURDAY	12-04-2022 TUESDAY	16-04-2022 SATURDAY	19-04-2022 TUESDAY	21-04-2022 THURSDAY	23-04-2022 SATURDAY
HEATING VENTILATION & AIR CONDITIONING -91	Advanced Thermodynamics	Refrigeration	Air Conditioning	ELECTIVE-I Renewable Energy Sources Computational Fluid Dynamics	ELECTIVE-II Equipment Design for Thermal Systems Alternative Refrigerants	OE-I Computer Oriented Numerical Methods	ELECTIVE-I Cryogenic Engineering	
					Cold Storage Technology& Systems	Renewable Energy Systems Electrical Installation And Safety	-	
						Principles Of Electronic Communications	-	
	Advanced	Advanced	) (ibuation Analusia			Fundamentals Of Cyber Security	Flooting ii	
ENGINEERING DESIGN 95	Advanced Mechanics of Solids	Advanced Mechanics of Machinery	Vibration Analysis of Mechanical Systems	ELECTIVE-I Design Optimization Computer Simulation	ELECTIVE-II Mechanics of Metal Forming	OE-I Computer Oriented Numerical Methods	Elective-ii Design for Manufacturing	ELECTIVE-I Theory of Elasticity
				of Machines	Advanced Mechanics of Composite Materials	Renewable Energy Systems	& Assembly	
						Electrical Installation And Safety		
						Principles Of Electronic Communications	-	
						Fundamentals Of Cyber Security		

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EXAMINATIONBRANCH

#### M.TECH. I YEAR -I SEMESTER -R17 REGULATION- SUPPLEMENTARY EXAMINATIONS APRIL-2022

#### TIMETABLE

#### 16-04-2022 19-04-2022 21-04-2022 23-04-2022 04-04-2022 07-04-2022 09-04-2022 12-04-2022 Course MONDAY TUESDAY TUESDAY THURSDAY SATURDAY THURSDAY SATURDAY SATURDAY CONSTRUCTION ELECTIVE-I Quantitative ELECTIVE-II ELECTIVE-I Construction OE-I ELECTIVE-II Construction Methods in Geotechnics for Infrastructure Methods and **Renewable Energy** Engineering MANAGEMENT -Construction Integrated Water Systems Resources Project planning Construction Infrastructure. Valuation Equipment practices A1 and Management **Electrical Installation** Management. Administration. And Safety Repair & Rehabilitation of Formwork and Buildings scaffolding design. Optimization **Techniques And** Applications Principles Of Electronic Communications **Fundamentals Of Cyber Security CYBER** ELECTIVE-I Applied Network and ELECTIVE-I ELECTIVE-II OE-I ELECTIVE-II Secure Advanced Cryptography Wireless Security Database Security Web Security **Computer Oriented** Machine Learning Operating FORENSICS & Algorithms Numerical Methods System **INFORMATION Cloud Computing Distributed Systems** Renewable Energy **SECURITY - A2** and Security Mobile Application Systems Security Electrical Installation And Safety Information Systems Control Optimization And Audit **Techniques And** Applications Principles Of Electronic Communications

DATE: 17/03/2022

Sd/-CONTROLLR OF EXAMINATIONS

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EXAMINATIONBRANCH

### M.TECH. I YEAR -I SEMESTER -R17 REGULATION- SUPPLEMENTARY EXAMINATIONS APRIL-2022

### TIMETABLE

#### TIME: 09:45 AM TO 12:45 PM

							5.45 ANI 10 12.45	
Course	04-04-2022 MONDAY	07-04-2022 THURSDAY	09-04-2022 SATURDAY	12-04-2022 TUESDAY	16-04-2022 SATURDAY	19-04-2022 TUESDAY	21-04-2022 THURSDAY	23-04-2022 SATURDAY
CYBER SECURITY - A3	ELECTIVE-I Advanced Algorithms	Applied Cryptography	Network and Wireless Security	ELECTIVE-I	ELECTIVE-II	OE-I Computer Oriented Numerical Methods	ELECTIVE-II Machine Learning	Secure Operating System
				Database Security	Web Security	Renewable Energy Systems		
				Cloud Computing and	Distributed Systems	Electrical Installation And Safety		
	Security Information Systems		Mobile Application Security	Optimization Techniques And Applications				
			Control And Audit		Principles Of Electronic Communications			
VLSI DESIGN-	ELECTIVE-I	Advanced Digital	Device Modeling	(ELECTIVE-II)	ELECTIVE-II	OE-I	ELECTIVE-I	CMOS Analog
A5	VLSI Technology	System Design		Advanced Computer Architecture	Algorithms for VLSI Design Automation	Computer Oriented Numerical Methods	CPLD and FPGA Architectures and	Integrated Circuit Design
	Hardware Software Co-				Embedded System	Renewable Energy Systems	Applications	
	Design				Design	Electrical Installation And Safety		
						Optimization Techniques And Applications		
						Fundamentals Of Cyber Security		

DATE: 17/03/2022

Sd/-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