KUKATPALLY-HYDERABAD-500085 E X A M I N A T I O N B R A N C H

M.TECH. I YEAR -II SEMESTER -R19 REGULATION SUPPLEMENTARY EXAMINATIONS APRIL-2022 T I M E T A B L E

TIME: 09:45 AM TO 12:45 PM

COURSE	06-04-2022 WEDNESDAY	08-04-2022 FRIDAY	11-04-2022 MONDAY	13-04-2022 WEDNESDAY	18-04-2022 MONDAY	20-04-2022 WEDNESDAY	22-04-2022 FRIDAY	25-04-2022 MONDAY
CAD/CAM-04	(ELECTIVE-III) Advanced Manufacturing Processes	Core Advanced Finite Element and Boundary Element Methods		(ELECTIVE-III) Optimization Techniques and Applications	Core Manufacturing Systems: Simulation Modelling & Analysis	(ELECTIVE-IV) Advanced Mechatronics Fuzzy Logic and Neural Networks	(ELECTIVE-IV) MEMS: Design and Manufacturing Energy From Waste	(ELECTIVE-III) Intelligent Manufacturing Systems
COMPUTR SCIENCE-05	Core Advanced Computer Architecture	(ELECTIVE-III) Web and Database Security	(ELECTIVE-III) Internet of Things Data Science			(ELECTIVE-IV) Big Data Analytics Advanced Computer Networks	(ELECTIVE-IV) Cyber Security	Core Advanced Algorithms
DIGITAL SYSTEM &COMPUTER ELECTRONICS - 06	Core Advanced Computer Architecture	Core Design of Fault Tolerant Systems		(Elective-IV) Low Power VLSI	(Elective-IV) Ad-hoc and Wireless Sensor Networks Hardware and Software co-design		(Elective-III) System On Chip Architectures Embedded Software Engineering Embedded Real Time Operating Systems	
ELECTRICAL POWER SYSTEMS – 07	Core Digital Protection of Power System		(ELECTIVE-III) Restructured Power Systems EHV AC Transmission	(ELECTIVE-III) Swarm Intelligence Techniques in Power Systems Industrial Load Modelling and Control	Core Power System Dynamics	(Elective-IV) Al Techniques in Power Systems Power Quality	(Elective-IV) Power Apparatus Design Power System Reliability and Planning	

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KUKATPALLY-HYDERABAD-500085 E X A M I N A T I O N B R A N C H M.TECH. I YEAR -II SEMESTER -R19 REGULATION SUPPLEMENTARY EXAMINATIONS APRIL-2022 T I M E T A B L E

TIME: 09:45 AM TO 12:45 PM

COURSE	06-04-2022	08-04-2022	11-04-2022	13-04-2022	18-04-2022	20-04-2022	22-04-2022	25-04-2022
	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY
Environmental Engineering-11	Core Air Pollution and Control	-	Core Solid and Hazardous waste	Elective-III Water Quality Modeling Environmental		Elective-IV Climate Change Modeling	Elective-IV Remediation Technologies	
			Management	Hydrology Environmental Structures		Industrial Waste Management	_	
GEOTECHNICAL ENGINEERING-12	Soil Dynamics and Machine Foundations		Subsurface Investigations and Instrumentati on		Elective-III Offshore Geotechnical Engineering Design of substructures Engineering rock	Earth Retaining Structures Geotechnics for Infrastructures Physical and Constitutive Modeling on Geomechanics		
Machine Design-		core	(Elective –IV)	(Elective –III)	mechanics Core	(Elective –IV)	(Elective –III)	
15		Advanced Finite Element and Boundary Element Methods	Industrial Robotics Machine Tool Design	Advanced Machine Design	Computer Aided Geometric Modelling	Tribology	Mechanics of Composite Materials Control Systems	

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KUKATPALLY-HYDERABAD-500085 EXAMINATIONBRANCH

M.TECH. I YEAR -II SEMESTER -R19 REGULATION SUPPLEMENTARY EXAMINATIONS APRIL-2022 TIMETABLE

TIME: 09:45 AM TO 12:45 PM

COURSE	06-04-2022 WEDNESDAY	08-04-2022 FRIDAY	11-04-2022 MONDAY	13-04-2022 WEDNESDAY	18-04-2022 MONDAY	20-04-2022 WEDNESDAY	22-04-2022 FRIDAY	25-04-2022 MONDAY
Production	Core	Core	Elective-III	(Elective –IV)	Core	(Elective –IV)		Elective-III
Engineering -16	Advanced Casting & Welding	Advanced CAD/ CAM	Advanced Tool Design	Material Technology	Manufacturing Systems: Simulation	Vibration Analysis & Condition Monitoring		Computer Aided Process Planning
	Technology				Modelling & Analysis	Flexible Manufacturing Systems		
Structural Engineering -20	FEM in Structural Engineering		Structural Dynamics	(Elective –III) Advanced Steel Design Design of High-Rise Buildings	(Elective –III) Design of Masonry Structures	(Elective –IV) Soil Structure Interaction. Design of Prestressed concrete Structures Structural Optimization		
Thermal Engineering- 21	Core Advanced Heat and Mass Transfer	Elective –III Advanced Finite Element and Boundary Element Methods		Elective –III Optimization Techniques & Applications Numerical Methods for Engineers	Elective –IV Thermal & Nuclear Power Plants Renewable Energy Sources	Elective –IV Energy Conservation & Management		Core Advanced I.C. Engines

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COURSE	06-04-2022 WEDNESDAY	08-04-2022 FRIDAY	11-04-2022 MONDAY	13-04-2022 WEDNESDAY	18-04-2022 MONDAY	20-04-2022 WEDNESDAY	22-04-2022 FRIDAY	25-04-2022 MONDAY
Transportation Engineering -22	Core Traffic Analysis	Core Land Use Transportation Modeling	_	(Elective –IV) Transportation Systems Management	(Elective –IV) Highway Infrastructure Design	Elective –IV Rural Roads	Elective –III Environmental Impact assessment Engineering of Ground	Elective –III Highway Project Formulation & Economics
Software Engineering-25	Core Machine Learning	Core Design Patterns	(Elective –IV) Software Quality Assurance and Testing Secure Software Engineering	(Elective –III) Software Testing Methodologies Object Oriented Software Engineering	Elective –III) Mobile Application and API Development	(Elective –IV) Internet Technologies & Services		
Microwave & Radar engineering -30	Core Advanced Communications and Networks	(Elective-IV) Remote Sensing	(Elective –III) Microwave Solid State Devices	(Elective –IV) Phased Array Antenna System Radar Signal Processing		(Elective –III) Smart Antennas	(Elective –III) Optical Communica tions and Networks	Core Microwave Antenna Design

KUKATPALLY-HYDERABAD-500085 E X A M I N A T I O N B R A N C H M.TECH. I YEAR -II SEMESTER -R19 REGULATION SUPPLEMENTARY EXAMINATIONS APRIL-2022 T I M E T A B L E

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Advanced	Core		(Elective –IV)	(Elective –III)	Core	(Elective –IV)	(Elective –III)	(Elective –III)
Manufacturing Systems -33	Computer Aided Manufacturing		Industrial Robotics	Materials Technology	Manufacturing Systems: Simulation Modelling & Analysis	Total Quality Management Concurrent Engineering	Quality Engineering in Manufacturing	Advanced Tool Design
Control	Core	Core		(Elective –IV)	·	(Elective –III)	(Elective –IV)	(Elective –III)
Engineering -37	Optimal Control Theory	Adaptive Control		Advanced Digital Signal Processing		Programmable Logic Controllers and Applications Robust Control	Real Time Systems Robotics and Control	Non-linear Systems
Digital Electronics	Core	(Elective-IV)	(Elective-III)		(Elective-IV)	Core	(Elective –III)	
and communication systems/engg-38	Advanced Communicatio ns and Networks	Pattern Recognitio n and Machine Learning	Embedded System Design Embedded Networks		Ad-hoc and Wireless Sensor Networks Cognitive Radio	Network Security And Cryptography	Embedded Real Time Operating Systems	

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COURSE	06-04-2022 WEDNESDAY	08-04-2022 FRIDAY	11-04-2022 MONDAY	13-04-2022 WEDNESDAY	18-04-2022 MONDAY	20-04-2022 WEDNESDAY	22-04-2022 FRIDAY	25-04-2022 MONDAY
Information	(Elective-III)	Core	Core	(Elective-III)		(Elective-IV)	Elective-IV)	
Technology-40	Machine Learning	Web Technologi	Information Security	Software Testing Methodologies		Big Data Analytics	Service Oriented Architecture	
	Social, Web & Mobile Analytics	es				Information Retrieval	and Microservices	
Power Electronics -	Core		Core	(Elective-III)	(Elective-III)	(Elective-IV)	(Elective-IV)	
43	Advanced		Electrical	Industrial Load	SCADA Systems and	Advanced	Distributed	
	Power		Drives	Modelling and	Applications	Microcontroller	Generation	
	Electronic			Control		Based Systems	Integration of	
	Converters				PWM Converters and		Energy Sources	
				Advanced Digital Signal Proceesing	Applications	Power Quality		
Systems and Signal		Core	Core	(Elective -III)	(Elective -III)	(Elective -IV)		(Elective -IV)
processing -45		Digital Signal Processors and	Adaptive Signal Processing	Radar Signal Processing Neural Networks	Deep Learning	Network Security and Cryptography		Wireless Communications and Networks
		Architectures		and Fuzzy Systems				Speech and Audio Signal Processing
ELECTRICAL POWER ENGINEERING- 49	Core Digital Protection of Power System		(ELECTIVE-III) Restructured Power Systems EHV AC Transmission	(ELECTIVE-III) Swarm Intelligence Techniques in Power Systems	Core Power System Dynamics	(Elective-IV) Al Techniques in Power Systems	(Elective-IV) Power Apparatus Design Power System	
				Industrial Load Modelling and Control		Power Quality	Reliability and Planning	

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OURSE	06-04-2022	08-04-2022	11-04-2022	13-04-2022	18-04-2022	20-04-2022	22-04-2022	25-04-2022
OOKSL								
	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY
Design for	Core	(Elective –III)	(Elective –III)	(Elective –IV)	Core	(Elective –IV)		(Elective –III)
manufacturing-	Design of	Product Data	Advanced Tool	Materials	Manufacturing	Vibration		Precision
52	Hydraulic &	Management	Design	Technology	Systems:	Analysis &		Engineering
	Pneumatic			1 00111101087	Simulation	Condition		
	Systems					Monitoring		
					Modelling &	Fuzzy Logic and		
					Analysis	Neural		
						Networks		
Power Electronics	Core		Core	(Elective-III)	(Elective-III)	(Elective-IV)	(Elective-IV)	
and Electric	Advanced	=	Electrical	Industrial Load	SCADA Systems	Advanced	Distributed	=
Drives -54	Power		Drives	Modelling and	and Applications	Microcontroll	Generation	
	Electronic		211763	Control	PWM Converters	er Based		-
							Integration	
	Converters			Advanced Digital	and Applications	Systems	of Energy	
				Signal Proceesing		Power	Sources	
						Quality		

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Embedded Systems -55	(Elective –IV) Hardware and Software Co- Design	(Elective –III) VLSI Signal Processing IOT & Applications	Core RTL Simulation and Synthesis with PLDs	Core Advanced Digital Signal Processing	(Elective –III) SOC Architecture	(Elective –IV) Network Security and Cryptography Physical Design Automation		
VLSI system Design/VLSI Design -57	Core Low Power VLSI Design	(Elective –III) VLSI Signal Processing	(Elective –IV) Design For Testability Device Modeling	(Elective –III) SOC Design	Core Analog and Digital CMOS VLSI Design	(Elective –III) Physical Design and Automation	(Elective –IV) RF IC Architecture	

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Computer Science Engineering -58	Core Advanced Computer Architecture	(ELECTIVE-III) Web and Database Security	(ELECTIVE-III) Internet of Things Data Science			(ELECTIVE-IV) Big Data Analytics Advanced Computer Networks	(ELECTIVE-IV) Cyber Security	Core Advanced Algorithms Advanced Data Structure(Su bstitute Subject)
Communicatin Systems -61	Core Advanced Communications and Networks	(Elective-IV) Remote Sensing Pattern Recognition and Machine Learning	(Elective-III) Wireless MIMO Communications	(Elective-IV) High Performance Networks	(Elective-III) Ad-hoc and Wireless Sensor Networks	Core Network Security and Cryptography	(Elective-III) Optical Communications and Networks	
Web Technologies -62	(Elective-III) Machine Learning Social, Web & Mobile Analytics	Core Web Technologies	Core Information Security	(Elective-III) Software Testing Methodologies		(Elective-IV) Big Data Analytics Information Retrieval	Elective-IV) Service Oriented Architecture and Microservices	
power engineering & energy systems 64	Digital Protection of Power System		(Elective-III) Restructured Power Systems Nuclear Power Plants	(Elective-III) Swarm Intelligence Techniques in Power Systems Industrial Load Modelling and Control	Core Energy Efficiency in Thermal Systems	(Elective-IV) Al Techniques in Power Systems Optimization of Energy Systems	(Elective-IV) Wind Energy Conversion Systems Power System Reliability and Planning	

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Wireless and Mobile Communication -65	Core Advanced Communicatio ns and Networks		(Elective –III) Wireless MIMO communications Digital Image & Video Processing	(Elective –IV) Advanced Digital Signal Processing	(Elective –IV) Cognitive Radio 4G Technologies	(Elective –III) Network Security and Cryptography		Core Wireless Sensor Networks
VLSI and Embedded Systems -68	(Elective –III) Low Power VLSI Design	Core System Design with Embedded Linux		(Elective –III) Advanced Digital Signal Processing SOC Design	Core Analog and Digital CMOS VLSI Design	(Elective –IV) Physical Design Automation Network Security & Cryptography	(Elective –IV) Communicatio ns Buses & Interfaces	
Electronics and Communication Engineering-70	Core Advanced Communicatio ns and Networks	(Elective-IV) Pattern Recognition and Machine Learning	(Elective –III) Embedded System Design Embedded Networks	Core Advanced Digital Signal Processing	(Elective-IV) Ad-hoc and Wireless Sensor Networks Cognitive Radio		(Elective –III) Embedded Real Time Operating Systems	

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COURSE	06-04-2022	08-04-2022	11-04-2022	13-04-2022	18-04-2022	20-04-2022	22-04-2022	25-04-2022
	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY
Control	Core	Core		(Elective –IV)		(Elective –III)	(Elective –IV)	(Elective –III)
Systems -75	Optimal Control	Adaptive Control		Advanced Digital Signal		Programmable Logic	Real Time Systems	Non-linear
	Theory			Processing		Controllers and	Robotics and Control	Systems
						Applications		
						Robust Control		
Embedded	(Elective –III)	Core		(Elective –III)	Core	(Elective –IV)	(Elective –IV)	
Systems &	Low Power VLSI	System Design		Advanced Digital	Analog and	Physical Design	Communications	
VLSI Design-	Design	with Embedded		Signal Processing	Digital CMOS	Automation	Buses &	
' '		Linux		SOC Design	VLSI Design	Network Security &	Interfaces	
						Cryptography		
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KUKATPALLY-HYDERABAD-500085 E X A M I N A T I O N B R A N C H M.TECH. I YEAR -II SEMESTER -R19 REGULATION SUPPLEMENTARY EXAMINATIONS APRIL-2022 T I M E T A B L E

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COURSE	06-04-2022	08-04-2022	11-04-2022	13-04-2022	18-04-2022	20-04-2022	22-04-2022	25-04-2022	
	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY	
Computer		Core	(Elective –III)		(Elective –IV)	(Elective –IV)		Core	
Networks and Information		Web &	Internet of		Digital Image	Biometrics		Advanced Algorithms	
Security -78		Database Security	Things Intrusion		Processing Blockchain	-			
			Detection & Prevention		Technology				
			Systems Cloud Security						
Mechatronics	Core	(Elective –III)	Core	(Elective –IV)	(Elective –III)	(Elective –III)	(Elective –IV)		
-80	Advanced CNC	Additive Manufacturing	Industrial Robotics	Design for Manufacture & Assembly	Manufacturing Systems: Simulation Modelling &	Fuzzy Logic & Neural Networks	MEMS		
	Technologies	Technologies		Automation in Manufacturing	Analysis				
Infrastructure	Core		Core	(Elective –IV)	(Elective –IV)		(Elective –III)	(Elective –III)	
Engg~81	Construction Management and Special equipment		Planning of Water supply and sewerage disposal	Advanced Reinforced concrete design Retaining structures	Renewable Energy sources		Advanced Concrete Technology	Urban/Regi onal Transportati on Analysis	
	equipment		systems					Construction Techniques	and Planning Methods

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Computer Networks -82		Core	(Elective –III)		(Elective –IV)	(Elective –IV)		Core
		Web & Database	Internet of		Digital Image	Biometrics		Advanced
-02		Security	Things		Processing			Algorithms
			Intrusion		Blockchain			
			Detection &		Technology			
			Prevention					
			Systems					
			Cloud Security					
Highway	Core	Core		(Elective –IV)	(Elective –IV)	(Elective –III)	(Elective –III	
Engineering -87	Traffic Analysis	Land use &		Transportation	Highway	Rural Roads	Environmental	
		Transport		Systems	Infrastructure		Impact	
		Modeling with		Management	Design		Assessment	
		Geo meter		Road safety and			(Ground	
		sensitivity		Supporting			water and Air	
				infrastructure			in reference	
				Evaluation			to roads)	
							Project	
							Formulation &	
							Economics	

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COURSE	06-04-2022	08-04-2022	11-04-2022	13-04-2022	18-04-2022	20-04-2022	22-04-2022	25-04-2022
	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY
Electronics and	(Elective –IV)	(Elective –IV)	Core	(Elective –III)	Core	(Elective –III)		(Elective –IV)
Instrumentation	Industrial	EMI/EMC	Process	Image and Video	Virtual	Data Acquisition		Quality &
-88	Automation		Instrumentatio	Processing	Instrumentation	& PC based		Reliability
			n & Control	Analytical		Instrument		of
				Instrumentation				Electronic
								System
Systems and		Core	Core	(Elective -III)	(Elective -III)	(Elective -IV)		(Elective -IV)
Signal processing		Digital Signal	Adaptive Signal	Radar Signal	Deep Learning	Network Security		Wireless
-93		Processors and	Processing	Processing		and		Communicati
		Architectures				Cryptography		ons and Networks
				Neural Networks				Speech and
				and Fuzzy				Audio
				Systems				Signal
								Processing

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Engineering	(Elective –IV)	Core	(Elective –III)	(Elective –III)	Core	(Elective –IV)		
Design -95	Experimental Stress Analysis	Advanced Finite Element and	Industrial Robotics Vibration	Fuzzy logic & Neural Networks	Computer Aided Geometric	Design and Analysis of Experiments		
		Boundary Element Methods	Analysis of Mechanical Systems		Modelling	Tribology		
Construction	Core	Core		(Elective –III)		(Elective –IV)	(Elective –IV)	(Elective –IV)
Management -A1	Management of quality and safety in construction	Construction and Contract Management		Construction Economics and Finance		Under Water Construction	Advanced concrete Technology.	Civil Engineering Materials and Recent Advances
				Waste Management System				
				Building services.				
CYBER		Core	(Elective –III)		(Elective –IV)	(Elective –IV)		Core
SECURITY - A3		Web & Database Security	Internet of Things		Digital Image Processing	Biometrics		Advanced Algorithms
		,	Intrusion Detection &		Blockchain Technology			
			Prevention		reciniology			
			Systems Cloud Security					
VLSI DESIGN-	Core	(Elective –III)	(Elective –IV)	(Elective –III)	Core	(Elective –III)	(Elective –IV)	
A5	Low Power VLSI Design	VLSI Signal Processing	Design For Testability	SOC Design	Analog and Digital CMOS VLSI Design	Physical Design and Automation	RF IC Architecture	-
	203511		Device Modeling		Simos vesigii		, cinecetare	

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	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY
ARTIFICIAL INTELLIGENCE-	Core		(Elective –III)	Core	(Elective –III)		(Elective –IV)	
A9	Speech				Big Data Analytics		Reinforcement	
	Information		Internet of Things	Deep Learning	Functional Programming		Learning	
	Processing						Machine	
							Translation	
							Cyber Security	
DATA SCIENCE-B0		(Elective –III)	(Elective –III)	Core	Core		(Elective –IV)	(Elective –III)
		Web and Database	Internet of Things	Deep Learning	Big Data Analytics		Predictive Analytics	Advanced Algorithms
		Security					Stochastic Models	1
							Cyber Security	

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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