### KUKATPALLY, HYDERABAD – 500 085 EXAMINATION BRANCH

### III YEAR B.TECH - II SEMESTER- R16 REGULATION SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

TIME TABLE

TIME→ FN: 9.45 AM TO 12.45 PM

BRANCH	24-02-2022	26-02-2022	05-03-2022	08-03-2022	10-03-2022	12-03-2022
	THURSDAY	SATURDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY
CIVIL ENGINEERING (01-CE)	Design of Steel Structures	Environmental Engineering	Soil Mechanics	E1 Air Pollution and Control.  Advanced Structural Analysis. Ground Water Development and Management  Earth and Rock fill Dams and Slope Stability .		Artificial Neural Networks  Cyber Security  Coal Gasification, Coal Bed Methane and Shale Gas Data Structures  Design Estimation and Costing of Electrical Systems  Energy Management and Conservation  Environmental Impact Assessment  Energy Storage Systems  Entrepreneurship and Small Business Enterprises  Fabrication Processes  Fundamentals of Robotics Industrial Electronics Industrial Management Introduction to Aerospace Engineering Introduction to Material Handling Introduction to Mechatronics Java Programming  Medical Electronics Metallurgy of Non Metallurgists Non-Conventional Energy Sources Optimization Technique Principles of Computer Communications and Networks Robotics Software Testing Methodologies Soft Computing Techniques Science and Technology of Nano Materials World Class Manufacturing

Sd/CONTROLLER OF EXAMINATIONS

Date:21-01-2022 CON

**KUKATPALLY, HYDERABAD – 500 085 EXAMINATION BRANCH** 

# III YEAR B.TECH - II SEMESTER- R16 REGULATION SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

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	THURSDAY	SATURDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Power Systems Analysis	Power Electronics	Switch Gear and Protection	Linear Systems Analysis  Linear and Digital IC Applications  Electrical and Electronics Instrumentation	Computer Organization (common EEE.ECM)	Artificial Neural Networks Cyber Security Coal Gasification, Coal Bed Methane and Shale Gas Data Structures Energy Management and Conservation Environmental Impact Assessment Entrepreneurship and Small Business Enterprises Geo-Informatics Fabrication Processes Fundamentals of Robotics Industrial Electronics Industrial Management Introduction to Aerospace Engineering Introduction to Material Handling Intellectual Property Rights Java Programming Medical Electronics Metallurgy of Non Metallurgists Non-Conventional Energy Sources Optimization Technique Principles of Computer Communications and Networks Science and Technology of Nano Materials Robotics Remote Sensing and GIS Software Testing Methodologies Soft Computing Techniques World Class Manufacturing

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		E1			E1	(OE2) Artificial Neural Networks
	I		-			Cyber Security
	I					Coal Gasification, Coal Bed Methane and Shale Gas
	I				Refrigeration	Data Structures
	I				and Air	Design Estimation and Costing of Electrical Systems
	I				Conditioning	Energy Management and Conservation
	I					Environmental Impact Assessment
	I				Machine Tool	Entrepreneurship and Small Business Enterprises
	I				Design	Energy Storage Systems
	I					Geo-Informatics
	I		Heat Transfer		IC Engines and	Industrial Electronics
MECHANICAL	Thermal			Design of	Gas Turbines	Introduction to Mechatronics
ENGINEERING	Engineering –II			Machine Members-II		Industrial Management
(03-ME)	ı	Finite Element		Wieliloers-II		Introduction to Aerospace Engineering
(03-1412)	I	Methods				Introduction to Material Handling
	I					Intellectual Property Rights
	I					Java Programming
	I					Medical Electronics
	I					Metallurgy of Non Metallurgists
	I					Non-Conventional Energy Sources
	I					Optimization Technique
	I					Principles of Computer Communications and Networks Robotics
	I					Remote Sensing and GIS
	I					Software Testing Methodologies
	I					Soft Computing Techniques
	I					Science and Technology of Nano Materials

Date: 21-01-2022

Sd/-**CONTROLLER OF EXAMINATIONS** 

KUKATPALLY, HYDERABAD – 500 085 EXAMINATION BRANCH

# <u>III YEAR B.TECH – II SEMESTER– R16 REGULATION SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022</u> TIME TABLE

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BRANCH	24-02-2022	26-02-2022	05-03-2022	08-03-2022	10-03-2022	12-03-2022
	THURSDAY	SATURDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Antennas and Wave Propagation	Microprocessors and Microcontrollers	Digital Signal Processing	Computer organization and operating system  Digital Image Processing  Spread Spectrum Communications  Digital system Design		Artificial Neural Networks Cyber Security Coal Gasification, Coal Bed Methane and Shale Gas Data Structures Design Estimation and Costing of Electrical Systems Energy Management and Conservation Environmental Impact Assessment Entrepreneurship and Small Business Enterprises Energy Storage Systems Geo-Informatics Fabrication Processes Fundamentals of Robotics Industrial Electronics Industrial Management Introduction to Mechatronics Introduction to Aerospace Engineering Introduction to Material Handling Intellectual Property Rights Java Programming Medical Electronics Metallurgy of Non Metallurgists Non-Conventional Energy Sources Optimization Technique Remote Sensing and GIS Robotics Science and Technology of Nano Materials Soft Computing Techniques Software Testing Methodologies World Class Manufacturing

KUKATPALLY, HYDERABAD – 500 085 EXAMINATION BRANCH

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BRANCH	24-02-2022 THURSDAY	26-02-2022 SATURDAY	05-03-2022 SATURDAY	08-03-2022 TUESDAY	10-03-2022 THURSDAY	12-03-2022 SATURDAY
				E1		(OE2) Artificial Neural Networks
				Mobile Computing		Coal Gasification, Coal Bed Methane and Shale Gas
				Design Patterns		Data Structures  Design Estimation and Costing of Electrical Systems
				Artificial Intelligence		Energy Management and Conservation Environmental Impact Assessment
				Information Security Management		Entrepreneurship and Small Business Enterprises Energy Storage Systems Geo-Informatics
COMPUTED				(Security Analyst - I)		Fabrication Processes Fundamentals of Robotics
COMPUTER SCIENCE AND	Compiler Design	Web	Cryptography and Network	Introduction to Analytics (Associate		Industrial Electronics Industrial Management
ENGINEERING		Technologies	Security	Analytics - I)	_	Introduction to Aerospace Engineering
(05-CSE)						Introduction to Material Handling Intellectual Property Rights
						Introduction to Mechatronics
						Medical Electronics
						Metallurgy of Non Metallurgists Non-Conventional Energy Sources
						Optimization Technique
						Principles of Computer Communications and Networks
						Remote Sensing and GIS
						Robotics Science and Technology of Nano Materials
						Soft Computing Techniques
						World Class Manufacturing

KUKATPALLY, HYDERABAD – 500 085 EXAMINATION BRANCH

# III YEAR B.TECH – II SEMESTER– R16 REGULATION SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

TIME TABLE

TIME→ FN: 9.45 AM TO 12.45 PM

ELECTRONICS AND INSTRUMENTAT Process Principles of Communications Virtual Instrumentation  Hydraulic And Pneumatic Control Systems	Coal Gasification, Coal Bed Methane and Shale Gas Data Structures
ENGINEERING and Control Instrumentation (10-EIE)  Analytical Digital Signal Processing Common  Object Orie Programm through JAVA	Introduction to Material Handling  Intellectual Property Rights  Intellectual Property Rights

Date: 21-01-2022

Sd/CONTROLLER OF EXAMINATIONS

### KUKATPALLY, HYDERABAD – 500 085 EXAMINATION BRANCH

# III YEAR B.TECH – II SEMESTER– R16 REGULATION SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

TIME TABLE

TIME→ FN: 9.45 AM TO 12.45

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BRANCH	24-02-2022 THURSDAY	26-02-2022 SATURDAY	05-03-2022 SATURDAY	08-03-2022 TUESDAY	10-03-2022 THURSDAY	12-03-2022 SATURDAY
BIO-MEDICAL ENGINEERING (11-BME)						(0E2) Artificial Neural Networks Coal Gasification, Coal Bed Methane and Shale Gas  Data Structures Cyber Security Metallurgy of Non Metallurgists Design Estimation and Costing of Electrical Systems Energy Management and Conservation Environmental Impact Assessment Entrepreneurship and Small Business Enterprises Energy Storage Systems Geo-Informatics Fabrication Processes Fundamentals of Robotics Industrial Electronics Industrial Management Introduction to Aerospace Engineering Introduction to Material Handling Intellectual Property Rights Introduction to Mechatronics Java Programming Non-Conventional Energy Sources Optimization Technique Principles of Computer Communications and Network
	rrocessing					Industrial Management Introduction to Aerospace Engineering Introduction to Material Handling Intellectual Property Rights
						Java Programming Non-Conventional Energy Sources Optimization Technique Principles of Computer Communications and Networks
						Remote Sensing and GIS Robotics Software Testing Methodologies Science and Technology of Nano Materials Soft Computing Techniques World Class Manufacturing

Date: 21-01-2022 Sd/-

### KUKATPALLY, HYDERABAD – 500 085 EXAMINATION BRANCH

### III YEAR B.TECH - II SEMESTER- R16 REGULATION SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

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BRANCH	24-02-2022 THURSDAY	26-02-2022 SATURDAY	05-03-2022 SATURDAY	08-03-2022 TUESDAY	10-03-2022 THURSDAY	12-03-2022 SATURDAY
				E1  Mobile Computing	E1	(OE2) Artificial Neural Networks Coal Gasification, Coal Bed Methane and Shale Gas Data Structures
INFORMTAION TECHNOLOGY (12- I T)	Compiler Design	Web Technologies	Cryptography and Network Security	Computer Forensics Information Security Management (Security Analyst - I)  Introduction to Analytics (Associate Analytics - I)	Object Oriented Analysis and Design	Design Estimation and Costing of Electrical Systems  Energy Management and Conservation  Environmental Impact Assessment  Entrepreneurship and Small Business Enterprises  Energy Storage Systems  Geo-Informatics  Fabrication Processes  Fundamentals of Robotics  Industrial Electronics  Industrial Management  Introduction to Aerospace Engineering  Introduction to Material Handling  Intellectual Property Rights  Introduction to Mechatronics  Medical Electronics  Metallurgy of Non Metallurgists  Non-Conventional Energy Sources  Optimization Technique  Principles of Computer Communications and Networks  Remote Sensing and GIS  Robotics  Science and Technology of Nano Materials  Soft Computing Techniques  World Class Manufacturing

Date: 21-01-2022

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KUKATPALLY, HYDERABAD – 500 085 EXAMINATION BRANCH

# <u>III YEAR B.TECH – II SEMESTER– R16 REGULATION SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022</u> TIME TABLE

TIME→ FN: 9.45 AM TO 12.45 PM

E1  Machine Drawing Total Quality  Method Design Estimation and Costing of the Control of the Co
Management Unconventional Machining Processes  Mechanical Energy Management and Conser Environmental Impact Assessme Entrepreneurship and Small Busi Energy Storage Systems Geo-Informatics Fabrication Processes Fundamentals of Robotics Industrial Electronics Introduction to Aerospace Engine Introduction to Material Handling Introduction to Mechatronics Intellectual Property Rights Java Programming Medical Electronics Metallurgy of Non Metallurgists Non-Conventional Energy Source Optimization Technique Principles of Computer Commun Networks Remote Sensing and GIS Robotics

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KUKATPALLY, HYDERABAD – 500 085 EXAMINATION BRANCH

# III YEAR B.TECH – II SEMESTER– R16 REGULATION SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022 TIME TABLE

TIME→ FN: 9.45 AM TO 12.45 PM

BRANCH	24-02-2022	26-02-2022	05-03-2022	08-03-2022	10-03-2022	12-03-2022
	THURSDAY	SATURDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY
ELECTRONICS AND TELEMATICS ENGINEERING (17-ETM)	Antennas and Wave Propagation	Microprocessors and Microcontrollers ,	Digital Signal Processing	E1  Computer organization and operating system Electronic Measurements and Instrumentation  Spread Spectrum Communications  Antennas and Wave Propagation Digital system Design	THURSDAY	(OE2) Artificial Neural Networks Cyber Security Coal Gasification, Coal Bed Methane and Shale Gas Data Structures Design Estimation and Costing of Electrical Systems Energy Management and Conservation Environmental Impact Assessment Entrepreneurship and Small Business Enterprises Energy Storage Systems Geo-Informatics Fabrication Processes Fundamentals of Robotics Industrial Management Introduction to Aerospace Engineering Introduction to Material Handling Introduction to Mechatronics Intellectual Property Rights Java Programming Medical Electronics Metallurgy of Non Metallurgists Non-Conventional Energy Sources Optimization Technique Remote Sensing and GIS Robotics Science and Technology of Nano Materials Soft Computing Techniques Software Testing Methodologies World Class Manufacturing

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# III YEAR B.TECH – II SEMESTER– R16 REGULATION SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

TIME TABLE

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				1	1	FN: 9.45 AM TO 12.45 PM
BRANCH	24-02-2022 THURSDAY	26-02-2022 SATURDAY	05-03-2022 SATURDAY	08-03-2022 TUESDAY	10-03-2022 THURSDAY	12-03-2022 SATURDAY
METALLURGICAL AND MATERIALS ENGINEERING (18-MMT)	Steel Making	Welding	Foundry	E1  Non Ferrous Extractive Metallurgy Surface Engineering  Electronic and Magnetic Materials	- INUKSDAY	Artificial Neural Networks Cyber Security Coal Gasification, Coal Bed Methane and Shale Gas Data Structures  Design Estimation and Costing of Electrical Systems Energy Management and Conservation Environmental Impact Assessment Entrepreneurship and Small Business Enterprises Energy Storage Systems Geo-Informatics Fabrication Processes Fundamentals of Robotics Industrial Electronics Industrial Management Introduction to Aerospace Engineering Introduction to Material Handling Introduction to Mechatronics Intellectual Property Rights Java Programming Medical Electronics Non-Conventional Energy Sources Optimization Technique Principles of Computer Communications and Networks Remote Sensing and GIS Robotics Software Testing Methodologies Soft Computing Techniques

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### III YEAR B.TECH – II SEMESTER– R16 REGULATION SUPPLEMENTARY EXAMINATIONS FEBRUARY-2022

TIME TABLE

#### TIME $\rightarrow$ FN: 9.45 AM TO 12.45 PM

E1 E1 (OE2)  Computer Artificial Neural Networks	Database Management Systems  Information Systems  Data Structures  Computer Organization (common EEE.ECM)  Artificial Neural Networks  Coal Gasification, Coal Bed Methane and Shale Gas Cyber Security Medical Electronics Geo-Informatics Intellectual Property Rights Environmental Impact Assessment Java Programming
Management Systems  (common EEE.ECM)  (common EEE.ECM)  Medical Electronics Geo-Informatics Intellectual Property Rights Environmental Impact Assessment	Energy Management and Conservation Energy Storage Systems Entrepreneurship and Small Business Enterprises Principles of Computer Communications and

Date: 21-01-2022

### KUKATPALLY, HYDERABAD – 500 085 EXAMINATION BRANCH

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		E1			E1	(OE2) Artificial Neural Networks Cyber Security Coal Gasification, Coal Bed Methane and Shale Gas Data Structures
					Experimental Aerodynamics	Design Estimation and Costing of Electrical Systems Energy Management and Conservation Environmental Impact Assessment
					Mechanisms and Mechanical Design	Entrepreneurship and Small Business Enterprises Energy Storage Systems
AERONAUTICAL ENGINEERING (21-AE)	Aircraft Systems	Finite Element Methods	Aircraft Stability and Control	Rocket and Spacecraft Propulsion	Unmanned Air Vehicle (UAV) Systems	Fabrication Processes Fundamentals of Robotics Geo-Informatics Industrial Electronics
					o y stems	Industrial Electronics Industrial Management Metallurgy of Non Metallurgists Introduction to Material Handling
						Introduction to Mechatronics Intellectual Property Rights Java Programming
						Medical Electronics Non-Conventional Energy Sources Optimization Technique
						Principles of Computer Communications and Networks Remote Sensing and GIS
						Robotics Science and Technology of Nano Materials Soft Computing Techniques Software Testing Methodologies
						World Class Manufacturing

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	24-02-2022	26-02-2022	05-03-2022	08-03-2022	10-03-2022	12-03-2022		
BRANCH	THURSDAY	SATURDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY		
					E1	(OE2)		
		<b>E</b> 1	Mechanics of Fluids and			Cyber Security		
		CAD/C AM	Hydraulics Machinery	Design of Machine	Automobile Air	M I' I''		
		Automotive	Widelinier y	Members - I	Conditioning	Medical Electronics		
		Chassis and Suspension Vehicle				Coal Gasification, Coal Bed Methane and Shale Gas		
		Dynamics				Geo-Informatics		
						Intellectual Property Rights		
						Environmental Impact Assessment		
						Java Programming		
						Optimization Technique		
						Metallurgy of Non Metallurgists		
AUTOMODILE						Energy Management and Conservation		
AUTOMOBILE ENGINEERING	Thermal					Energy Storage Systems		
(24-AME)	Engineering - II					Entrepreneurship and Small Business Enterprises		
(24-ANIL)						Principles of Computer Communications and Networks		
						Soft Computing Techniques		
						Design Estimation and Costing of Electrical Systems		
						Industrial Management		
						Industrial Electronics		
						World Class Manufacturing		
						Fundamentals of Robotics		
						Fabrication Processes		
						Introduction to Material Handling		
						Remote Sensing and GIS		
						Introduction to Aerospace Engineering		
						Introduction to Mechatronics		
						Non-Conventional Energy Sources		
						Robotics		
						Software Testing Methodologies		
						Science and Technology of Nano Materials		

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DDANGH						
BRANCH	THURSDAY	SATURDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY
				E1		(OE2)
				Mine Systems		Introduction to Aerospace Engineering
				Engineering		Data Structures
				Remote Sensing		Artificial Neural Networks
				and GIS		Medical Electronics
				in Mining		
				Dimensional Stone		Remote Sensing and GIS
				Technology		Geo-Informatics
				Mineral		Intellectual Property Rights
				Exploration		Environmental Impact Assessment
						Energy Management and Conservation
						Java Programming
						Software Testing Methodologies
						Cyber Security
						Principles of Computer Communications and
MINING	Surface Mining	Mineral Process				Networks
	Technology	Engineering	Rock Mechanics			Soft Computing Techniques
(25 - MIE)		Eligiliceting				Design Estimation and Costing of Electrical Systems
						Entrepreneurship and Small Business Enterprises
						Energy Storage Systems
						Optimization Technique
						Introduction to Mechatronics
						Industrial Electronics World Class Manufacturing
						Fundamentals of Robotics
						Fabrication Processes Introduction to Material Handling
						Non-Conventional Energy Sources
						Robotics
						Metallurgy of Non Metallurgists
						Industrial Management
						Science and Technology of Nano Materials

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			E1	— E1		(OE2) Artificial Neural Networks
PETROLEUM ENGINEERING (27 - PTME)	Drilling Technology	Petroleum Reservoir Engineering	Pipeline Engineering	Natural Gas Processing Petrochemical Engineering	Petroleum Refinery Engineering	` '
					Science and Technology of Nano Materials Design Estimation and Costing of Electrical Sys Industrial Management Industrial Electronics World Class Manufacturing Fundamentals of Robotics Fabrication Processes	

KUKATPALLY, HYDERABAD – 500 085 EXAMINATION BRANCH

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CIVIL & ENVIRONMENTAL ENGINEERING (28-C E E)	Design of Steel Structures	Water Resources Engineering	Waste Water Engineering	E1 Air Pollution and Control  Watershed Management  Environmental Sanitation  Environmental Chemistry	THURSDAY	Introduction to Aerospace Engineering Data Structures Artificial Neural Networks Coal Gasification, Coal Bed Methane and Shale Gas Medical Electronics Remote Sensing and GIS Geo-Informatics Energy Management and Conservation Java Programming Software Testing Methodologies Cyber Security Metallurgy of Non Metallurgists Science and Technology of Nano Materials Robotics Principles of Computer Communications and Networks Soft Computing Techniques Design Estimation and Costing of Electrical Systems Energy Storage Systems Entrepreneurship and Small Business Enterprises Introduction to Mechatronics Industrial Electronics Industrial Management World Class Manufacturing Fundamentals of Robotics Fabrication Processes Introduction to Material Handling Non-Conventional Energy Sources
			I			Optimization Technique

Sd/-CONTROLLER OF EXAMINATIONS

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MECHANICAL ENGINEERING (MATERIAL SCIENCE & NANO TECHNOLOGY) (29 – MSNT)						
						Principles of Computer Communications and Networks Soft Computing Techniques Design Estimation and Costing of Electrical Systems Industrial Management
						Industrial Electronics Introduction to Aerospace Engineering World Class Manufacturing Fundamentals of Robotics Fabrication Processes
						Introduction to Mechatronics Remote Sensing and GIS

Date: 21-01-2022 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
- III. READMITTED STUDENTS HAVE TO APPEAR FOR THE SUBSTITUTE SUBJECT(S) [WHICH IS/ARE NOT SHOWN IN THE TIME-TABLE] IN PLACE OF THE SUBJECT(S) ALREADY PASSED. FOR DETAILS OF SUBSTITUTE SUBJECTS REFER THE COMMUNICATIONS RECEIVED FROM THE DIRECTOR OF ACADEMIC & PLANNING.