



**EXAMINATION BRANCH**

**I B.TECH. I SEM. (RA18 REGULATION) (2018 & 2019 ADMITTED BATCHES) – SUPPLY EXAMINATIONS, MAY – 2023**

**TIME-TABLE**

**TIME: 02.00 PM to 05.00 PM**

BRANCH (Code)	DATE & DAY				
	16-05-2023 TUESDAY	18-05-2023 THURSDAY	20-05-2023 SATURDAY	23-05-2023 TUESDAY	25-05-2023 THURSDAY
<b>CE (01)</b>	ENGLISH – I	MATHEMATICS – I	ENGINEERING PHYSICS - I	--	--
<b>EEE (02)</b>	ENGLISH – I	MATHEMATICS – I	ENGINEERING PHYSICS - I	--	--
<b>ME (03)</b>	ENGLISH – I	MATHEMATICS – I	ENGINEERING PHYSICS - I	--	--
<b>ECE (04)</b>	ENGLISH – I	MATHEMATICS – I	ENGINEERING PHYSICS - I	ENGINEERING CHEMISTRY	FINANCE FOR ENGINEERS
<b>CSE (05)</b>	ENGLISH – I	MATHEMATICS – I	ENGINEERING PHYSICS - I	ENGINEERING CHEMISTRY	FINANCE FOR ENGINEERS

NOTE: Any Clashes / Omissions in this Time-Table may be brought to the notice of the undersigned.

**CONTROLLER OF EXAMINATIONS**



**EXAMINATION BRANCH**

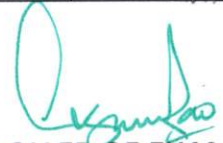
**I B.TECH. I SEM. (RA15 REGULATION) (2017, 2016, 2015 ADMITTED BATCHES) – SUPPLY EXAMINATIONS, MAY – 2023**

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<b>CE (01)</b>	ENGLISH – I	MATHEMATICS – I	ENGINEERING PHYSICS – I	ENGINEERING MECHANICS – I	COMPUTER PROGRAMMING
<b>EEE (02)</b>	ENGLISH – I	MATHEMATICS – I	ENGINEERING PHYSICS – I	ENVIRONMENTAL STUDIES	COMPUTER PROGRAMMING
<b>ME (03)</b>	ENGLISH – I	MATHEMATICS – I	ENGINEERING PHYSICS – I	ENGINEERING MECHANICS – I	COMPUTER PROGRAMMING
<b>ECE (04)</b>	ENGLISH – I	MATHEMATICS – I	ENGINEERING PHYSICS – I	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING
<b>CSE (05)</b>	ENGLISH – I	MATHEMATICS – I	ENGINEERING PHYSICS – I	ENGINEERING CHEMISTRY	COMPUTER PROGRAMMING

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**EXAMINATION BRANCH**

**I B.TECH. I SEM. (RA13 REGULATION) (2014, 2013 ADMITTED BATCHES) – SUPPLY EXAMINATIONS, MAY – 2023**

**TIME – TABLE**

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<b>CE (01)</b>	ENGLISH – I	MATHEMATICS – I	ENGINEERING PHYSICS – I	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS – I	COMPUTER PROGRAMMING
<b>EEE (02)</b>	ENGLISH – I	MATHEMATICS – I	ENGINEERING PHYSICS – I	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS – I	COMPUTER PROGRAMMING
<b>ME (03)</b>	ENGLISH – I	MATHEMATICS – I	ENGINEERING PHYSICS – I	ENGINEERING CHEMISTRY	ENGINEERING MECHANICS – I	COMPUTER PROGRAMMING
<b>ECE (04)</b>	ENGLISH – I	MATHEMATICS – I	ENGINEERING PHYSICS – I	ENVIRONMENTAL STUDIES	ENGINEERING MECHANICS – I	ENGINEERING GRAPHICS
<b>CSE (05)</b>	ENGLISH – I	MATHEMATICS – I	ENGINEERING PHYSICS – I	ENVIRONMENTAL STUDIES	ENGINEERING MECHANICS – I	ENGINEERING GRAPHICS

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**EXAMINATION BRANCH**

**II B.TECH. I SEM. – (RA18 REGULATION) (2019 & 2018 ADMITTED BATCHES) – SUPPLY EXAMINATIONS, MAY – 2023**

**TIME-TABLE**

**TIME: 10.00 AM to 01.00 PM**

BRANCH (Code)	DATE & DAY					
	15-05-2023 MONDAY	17-05-2023 WEDNESDAY	19-05-2023 FRIDAY	22-05-2023 MONDAY	24-05-2023 WEDNESDAY	26-05-2023 FRIDAY
<b>CE (01)</b>	STRENGTH OF MATERIALS I	MATHEMATICS FOR CIVIL ENGINEERS	FLUID MECHANICS	MECHANICS FOR CIVIL ENGINEERS	BUILDING MATERIALS, CONSTRUCTION AND PLANNING	ENGINEERING GEOLOGY
<b>EEE (02)</b>	SWITCHING THEORY AND LOGIC DESIGN	MATHEMATICS III	ELECTRICAL CIRCUITS I	ELECTROMAGNETIC THEORY	ELECTRONIC DEVICES AND CIRCUITS	--
<b>ME (03)</b>	MANUFACTURING TECHNOLOGY	MATHEMATICS FOR MECHANICAL ENGINEERING	THERMODYNAMICS	ENGINEERING MECHANICS	MATERIALS ENGINEERING	--
<b>ECE (04)</b>	PROBABILITY THEORY AND STOCHASTIC PROCESS	INTEGRAL AND DISCRETE TRANSFORMS	ANALOG ELECTRONICS	SIGNALS AND SYSTEMS	NETWORK ANALYSIS	--
<b>CSE (05)</b>	COMPUTER ORGANIZATION AND ARCHITECTURE	DISCRETE MATHEMATICAL STRUCTURES	OPERATING SYSTEMS	DATA STRUCTURES	--	--
				OBJECT ORIENTED PROGRAMMING USING C++		

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**EXAMINATION BRANCH**

**II B.TECH. I SEM. – (RA15 REGULATION) (2017, 2016, 2015 ADMITTED BATCHES) – SUPPLY EXAMINATIONS, MAY – 2023**

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<b>CE (01)</b>	MATHEMATICS - II	ENVIRONMENTAL STUDIES	STRENGTH OF MATERIALS-I	--	SURVEYING-I	BUILDING MATERIALS, PLANNING AND CONSTRUCTION
<b>EEE (02)</b>	MATHEMATICS - II	--	ECONOMICS AND FINANCE FOR ENGINEERS	ELECTRICAL CIRCUITS-I	ELECTROMAGNETIC THEORY	ELECTRONIC DEVICES AND CIRCUITS
<b>ME (03)</b>	MATHEMATICS - II	ENVIRONMENTAL STUDIES	ECONOMICS AND FINANCE FOR ENGINEERS	METALLURGY AND MATERIAL SCIENCE	THERMODYNAMICS	MECHANICS OF SOLIDS
<b>ECE (04)</b>	MATHEMATICS - II	ELECTRONIC CIRCUIT ANALYSIS	PROBABILITY THEORY AND STOCHASTIC PROCESSES	NETWORK ANALYSIS	SIGNALS AND SYSTEMS	--
<b>CSE (05)</b>	COMPUTER ARCHITECTURE AND ORGANIZATION	DATA BASE MANAGEMENT SYSTEMS	MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE	--	OOPS THROUGH JAVA	--

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**CONTROLLER OF EXAMINATIONS**

Dt: 27-04-2023



**EXAMINATION BRANCH**

**II B.TECH. I SEM. – (RA13 REGULATION) (2014, 2013 ADMITTED BATCHES) – SUPPLY EXAMINATIONS, MAY – 2023**

**TIME-TABLE**

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BRANCH (Code)	DATE & DAY					
	15-05-2023 MONDAY	17-05-2023 WEDNESDAY	19-05-2023 FRIDAY	22-05-2023 MONDAY	24-05-2023 WEDNESDAY	26-05-2023 FRIDAY
<b>CE (01)</b>	NUMERICAL METHODS	ENGINEERING GEOLOGY	STRENGTH OF MATERIALS-I	FLUID MECHANICS	SURVEYING-I	BUILDING MATERIALS, PLANNING AND CONSTRUCTION
<b>EEE (02)</b>	FUNCTIONS OF COMPLEX VARIABLES	FLUID MECHANICS AND HYDRAULIC MACHINES	ELECTRICAL MEASUREMENTS	ELECTRICAL CIRCUITS - I	ELECTROMAGNETIC THEORY	ELECTRONIC DEVICES AND CIRCUITS
<b>ME (03)</b>	NUMERICAL METHODS	MACHINE DRAWING	PRINCIPLES OF ELECTRICAL AND ELECTRONICS ENGINEERING	METALLURGY AND MATERIALS SCIENCE	THERMODYNAMICS	MECHANICS OF SOLIDS
<b>ECE (04)</b>	FUNCTIONS OF COMPLEX VARIABLES	ECONOMICS AND FINANCE FOR ENGINEERS	PROBABILITY THEORY AND STOCHASTIC PROCESS	NETWORK ANALYSIS	SIGNALS AND SYSTEMS	ELECTRONIC DEVICES AND CIRCUITS
<b>CSE (05)</b>	PROBABILITY AND STATISTICS	ECONOMICS AND FINANCE FOR ENGINEERS	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE	COMPUTER SYSTEM ARCHITECTURE	DATA STRUCTURES	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING

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Dt: 27-04-2023



**EXAMINATION BRANCH**

**III B.TECH. I SEM. – (RA18 REGULATION) (2019, 2018 ADMITTED BATCHES) SUPPLY EXAMINATIONS, MAY – 2023**

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CE (01)	PROBABILITY AND STATISTICS	STRUCTURAL ANALYSIS II	GEOTECHNICAL ENGINEERING	CONCRETE TECHNOLOGY	<b>OPEN ELECTIVES</b> 1) PROJECT MANAGEMENT  2) MARKETING FOR ENGINEERS  3) TECHNICAL WRITING  4) BUSINESS ANALYTICS  5) OPERATION RESEARCH  6) RENEWABLE ENERGY SOURCES  7) SMART CITIES  8) INTELLECTUAL PROPERTY RIGHTS	CONCRETE STRUCTURAL DESIGN
				ENVIRONMENTAL IMPACT ASSESSMENT		
				ENVIRONMENTAL GEO- TECHNOLOGY		
EEE (02)	ELECTRICAL MACHINES II	POWER SYSTEMS II	CONTROL SYSTEMS	INTRODUCTION TO FACTORY AUTOMATION		
				INTRODUCTION TO ENERGY SYSTEMS		
				SIGNALS AND SYSTEMS		
ME (03)	PROBABILITY AND STATISTICS	DESIGN OF MACHINE MEMBERS I	FLUID MECHANICS AND HYDRAULIC MACHINES	INTRODUCTION TO FACTORY AUTOMATION		
				PRODUCTION PLANNING AND CONTROL		
				ADVANCED WELDING TECHNOLOGY		
ECE (04)	ANALOG AND DIGITAL COMMUNICATIONS	ELECTROMAGNETIC WAVES AND TRANSMISSION LINES	MICROCONTROLLERS AND APPLICATIONS	ELECTRONIC MEASUREMENT AND INSTRUMENTATION		
		FUNDAMENTALS OF TELEVISION ENGINEERING		COMPUTER ORGANIZATION		
CSE (05)	DESIGN AND ANALYSIS OF ALGORITHMS	COMPUTER NETWORKS	WEB TECHNOLOGIES	DISTRIBUTED SYSTEMS		
	DATABASE MANAGEMENT SYSTEMS		FINANACE FOR ENGINEERS			

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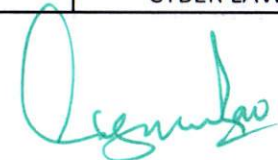
**III B.TECH. I SEM. – (RA15 REGULATION) (2017, 2016, 2015 ADMITTED BATCHES) SUPPLY EXAMINATIONS, MAY – 2023**

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<b>CE (01)</b>	TECHNICAL WRITING	GEO-TECHNICAL ENGINEERING	ENGINEERING ETHICS	STRUCTURAL ANALYSIS-I	REINFORCED CEMENT CONCRETE-II	SMART CITIES
						MFE
						PCE
<b>EEE (02)</b>	TECHNICAL WRITING	CONTROL SYSTEMS	DIGITAL ELECTRONICS	INDUCTION MOTORS AND SYNCHRONOUS MACHINES	POWER SYSTEMS- II	SMART CITIES
						MFE
						PCE
<b>ME (03)</b>	TECHNICAL WRITING	MECHATRONICS	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES	OPERATIONS RESEARCH	DESIGN OF MACHINE MEMBERS – I	SMART CITIES
						CYBER LAWS
						MFE
						PCE
<b>EGE (04)</b>	TECHNICAL WRITING	CONTROL SYSTEMS	ANALOG COMMUNICATION S	MICROPROCESSORS & MICROCONTROLLERS	ANTENNAS AND WAVE PROPAGATION	FUNDAMENTALS OF DATA BASE MANAGEMENT SYSTEMS
						PCE
						SMART CITIES
						MFE
						CYBER LAWS
<b>CSE (05)</b>	ECONOMICS AND FINANCE F OR ENGINEERS	MECHATRONICS	ENGINEERING ETHICS	DESIGN AND ANALYSIS OF ALGORITHMS	COMPUTER NETWORKS	SCRIPTING LANGUAGES
						SMART CITIES
						MFE
						PCE
						CYBER LAWS

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<b>CE (01)</b>	PROFESSIONAL ETHICS & VALUES	GEO-TECHNICAL ENGINEERING-I	CONCRETE TECHNOLOGY	STRUCTURAL ANALYSIS-I	TRANSPORTATION ENGINEERING	DISASTER MANAGEMENT
<b>EEE (02)</b>	PROFESSIONAL ETHICS & VALUES	CONTROL SYSTEMS	ELECTRICAL MACHINES-II	LINEAR IC APPLICATIONS	POWER SYSTEMS –II	DISASTER MANAGEMENT
<b>ME (03)</b>	PROFESSIONAL ETHICS & VALUES	APPLIED THERMODYNAMICS – II	MANUFACTURING TECHNOLOGY – II	DYNAMICS OF MACHINERY	DESIGN OF MACHINE MEMBERS – I	DISASTER MANAGEMENT
<b>ECE (04)</b>	TECHNICAL WRITING AND COMMUNICATION	PRINCIPLES AND PRACTICES OF MANAGEMENT	ANALOG COMMUNICATIONS	LINEAR IC APPLICATIONS	ANTENNAS AND WAVE PROPAGATION	COMPUTER ARCHITECTURE AND ORGANIZATION
<b>CSE (05)</b>	TECHNICAL WRITING AND COMMUNICATION	PRINCIPLES AND PRACTICES OF MANAGEMENT	MICROPROCESSORS	DATABASE MANAGEMENT SYSTEMS OPERATING SYSTEMS	SOFTWARE ENGINEERING	DATA COMMUNICATIONS AND COMPUTER NETWORKS

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**IV B.TECH. I SEM. – (RA18 REGULATION) (2019, 2018 ADMITTED BATCHES) SUPPLY EXAMINATIONS, MAY – 2023**

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CE (01)	FINANCE FOR ENGINEERS	FOUNDATION ENGINEERING	ESTIMATION COSTING AND PROJECT MANAGEMENT	PRE-FABRICATED STRUCTURES	HYDROLOGY FOR CIVIL ENGINEERING
				MUNICIPAL SOLID WASTE MANAGEMENT	GROUND IMPROVEMENT TECHNIQUES
EEE (02)	MEASUREMENTS AND INSTRUMENTATION	POWER SYSTEM OPERATION AND CONTROL	COMPUTER METHODS IN POWER SYSTEMS	ELECTRICAL DISTRIBUTION SYSTEMS	UTILIZATION OF ELECTRICAL ENERGY
				WIND ENERGY SYSTEMS	HYBRID ELECTRIC VEHICLES
ME (03)	OBJECT ORIENTED PROGRAMMING CONCEPTS	CAD/CAM	PRODUCTION AND OPERATION MANAGEMENT	COMPUTER AIDED STRESS AND VIBRATION ANALYSIS	FACTORY AUTOMATION SYSTEMS
					ENERGY AUDIT, CONSERVATION AND MANAGEMENT
				ROBOTICS	ADDITIVE MANUFACTURING
ECE. (04)	VLSI DESIGN AND TECHNOLOGY	COMPUTER NETWORKS	MICROWAVE ENGINEERING	CELLULAR AND MOBILE COMMUNICATIONS	WIRELESS COMMUNICATION AND NETWORKS
				ARM ARCHITECTURE	DIGITAL DESIGN THROUGH HDL
					VIRTUAL INSTRUMENTATION
CSE (05)	SOFTWARE PROJECT MANAGEMENT	DATA MODELLING	MACHINE LEARNING	PYTHON PROGRAMMING	BIG DATA ANALYTICS

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CE (01)	QUANTITY SURVEYING AND CONTRACTS	ENVIRONMENTAL ENGINEERING	HIGHWAY SAFETY ENGINEERING	FOUNDATION ENGINEERING	DESIGN OF STEEL STRUCTURES	PROJECT MANAGEMENT
			CONSTRUCTION TECHNOLOGY AND MANAGEMENT	REMOTE SENSING AND GIS APPLICATIONS	GROUND IMPROVEMENT TECHNIQUES	
EEE (02)	OBJECT ORIENTED PROGRAMMING CONCEPTS THROUGH JAVA	SWITCH GEAR AND PROTECTION	COMPUTER METHODS IN POWER SYSTEMS	SPECIAL MACHINES	ELECTRICAL MEASUREMENTS AND INSTRUMENTATION	PROJECT MANAGEMENT
		HIGH VOLTAGE ENGINEERING		UTILIZATION OF ELECTRICAL ENERGY	WIND ENERGY SYSTEMS	
ME (03)	HEAT TRANSFER	CAD/CAM	UNCONVENTIONAL MACHINING PROCESSES	PRODUCTION AND OPERATIONS MANAGEMENT	NON DESTRUCTIVE TESTING	PROJECT MANAGEMENT
			PRODUCTION PLANNING & CONTROL		INTRODUCTION TO NANO SCIENCE AND TECHNOLOGY	
			REFRIGERATION & AIR CONDITIONING	POWER PLANT ENGINEERING	AUTOMOBILE ENGINEERING	
ECE (04)	MICROWAVE ENGINEERING	ENGINEERING ETHICS	VLSI DESIGN	COMPUTER NETWORKS	RADAR SYSTEMS	PLC AND ROBOTICS
				CODING THEORY	OPTICAL COMMUNICATIONS	TELEVISION ENGINEERING
				DIGITAL SIGNAL PROCESSORS & ARCHITECTURES	DIGITAL IMAGE PROCESSING	ARM ARCHITECTURE
				ENTERPRISE RESOURCE PLANNING		
CSE (05)	SOFTWARE PROJECT MANAGEMENT	DATA WAREHOUSING AND DATA MINING	GRID AND CLOUD COMPUTING	SOFTWARE TESTING	DESIGN PATTERNS	PROJECT MANAGEMENT
	WIRELESS SENSOR NETWORKS			HUMAN COMPUTER INTERACTION		
				IMAGE PROCESSING & PATTERN RECOGNITION	INTERNET OF THINGS	
				ENTERPRISE RESOURCE PLANNING	MACHINE LEARNING	
				DATA MODELLING		

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<b>CE (01)</b>	ESTIMATION AND COSTING	ADVANCED STRUCTURAL DESIGN	WATER RESOURCE ENGINEERING	CONSTRUCTION TECHNOLOGY AND PROJECT MANAGEMENT	DESIGN OF STEEL STRUCTURES	GROUND IMPROVEMENT TECHNIQUES
						FINITE ELEMENT METHODS IN CIVIL ENGINEERING
<b>EEE (02)</b>	DIGITAL SIGNAL PROCESSING	SWITCHGEAR AND PROTECTION	COMPUTER METHODS IN POWER SYSTEMS	UTILIZATION OF ELECTRICAL ENERGY	POWER SEMICONDUCTOR DRIVES	RENEWABLE ENERGY SOURCES
						AI TECHNIQUES IN ELECTRICAL ENGINEERING
<b>ME (03)</b>	OPERATIONS RESEARCH	CAD/CAM	REFRIGERATION AND AIR CONDITIONING	POWER PLANT ENGINEERING	AUTOMOBILE ENGINEERING	FINITE ELEMENT METHODS
				AUTOMATION IN MANUFACTURING		
<b>ECE (04)</b>	MICROWAVE ENGINEERING	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION	VLSI DESIGN	COMPUTER NETWORKS	DSP PROCESSORS AND ARCHITECTURE	EMBEDDED SYSTEMS
		MANAGEMENT SCIENCE				
<b>CSE (05)</b>	SOFTWARE PROJECT MANAGEMENT	DATA WAREHOUSING AND DATA MINING	NETWORK PROGRAMMING	CRYPTOGRAPHY AND NETWORK SECURITY	DESIGN PATTERNS	MOBILE APPLICATION DEVELOPMENT
					INFORMATION RETRIEVAL SYSTEMS	
					DISTRIBUTED SYSTEMS	

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