

PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

KANURU, VIJAYAWADA - 520 007

II B.TECH - I SEMESTER (PVP 14 REGULATIONS) SUPPLEMENTARY EXAMINATIONS, DECEMBER - 2023

TIME: 02:00 PM TO 05:00 PM

TIME TABLE

DATE	CIVIL	CSE	IT	ME	AE	ECE	EEE
12-12-2023 TUESDAY	MATHEMATICAL METHODS (CE3T1)	DISCRETE MATHEMATICS (CS3T1)	DIGITAL SYSTEM DESIGN (IT3T1)	NUMERICAL AND STATISTICAL METHODS (ME3T1)	NUMERICAL AND STATISTICAL METHODS (AE3T1)	ENGINEERING MATHEMATICS-III (EC3T1)	NUMERICAL METHODS AND DIFFERENTIAL EQUATIONS (EE3T1)
14-12-2023 THURSDAY	BUILDING MATERIALS AND CONSTRUCTION (CE3T2)	DATA STRUCTURES (CS3T2)	CLASSIC DATA STRUCTURES (IT3T2)	BASIC THERMODYNAMICS (ME3T2)	BASIC THERMODYNAMICS (AE3T2)	PROBABILITY THEORY AND STOCHASTIC PROCESS (EC3T2)	ELECTRICAL MACHINES-I (EE3T2)
16-12-2023 SATURDAY	MECHANICS OF SOLIDS-I (CE3T3)	PROGRAM DESIGN (CS3T3)	PROBABILITY AND STATISTICS (IT3T3)	FLUID MECHANICS AND HYDRAULIC MACHINES (ME3T3)	FLUID MECHANICS AND HYDRAULIC MACHINERY (AE3T3)	SIGNALS AND SYSTEMS (EC3T3)	THERMAL AND HYDRO PRIME MOVERS (EE3T3)
18-12-2023 MONDAY	ENGINEERING GEOLOGY (CE3T4)	FORMAL LANGUAGES AND AUTOMATA THEORY (CS3T4)	OOPS THROUGH C++ (IT3T4)	METALLURGY AND MATERIAL SCIENCE (ME3T4)	AEROSPACE MATERIALS AND COMPOSITES (AE3T4)	NETWORK ANALYSIS AND SYNTHESIS (EC3T4)	ELECTRICAL CIRCUIT ANALYSIS-II (EE3T4)
20-12-2023 WEDNESDAY	SURVEYING (CE3T5)	OBJECT ORIENTED PROGRAMMING THROUGH JAVA (CS3T5)	OPERATING SYSTEMS CONCEPTS (IT3T5)	MECHANICS OF SOLIDS-I (ME3T5)	STRENGTH OF MATERIALS (AE3T5)	ELECTRICAL TECHNOLOGY (EC3T5)	ELECTROMAGNETIC FIELDS (EE3T5)
22-12-2023 FRIDAY	FLUID MECHANICS (CE3T6)			ENGINEERING ECONOMICS (ME3T6)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (AE3T6)	SWITCHING THEORY AND LOGIC DESIGN (EC3T6)	SWITCHING THEORY AND LOGIC DESIGN (EE3T6)

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CONTROLLER OF EXAMINATIONS

Date: 01-11-2023

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III B.TECH - II SEMESTER (PVP 14 REGULATIONS) – SUPPLEMENTARY EXAMINATIONS, DECEMBER - 2023

TIME TABLE

TIME: 10:00 AM TO 01:00 PM

DATE	AE	CIVIL	CSE	ECE	EEE	IT	MECH
05-12-2023 TUESDAY	FLIGHT MECHANICS-II (AE6T1)	DESIGN AND DRAWING OF CONCRETE STRUCTURES-II (CE6T1)	ADVANCED JAVA AND WEB TECHNOLOGIES (CS6T1)	VLSI DESIGN (EC6T1)	DIGITAL SIGNAL PROCESSING (EE6T1)	SOFTWARE ENGINEERING (IT6T1)	MECHANICAL MEASUREMENTS (ME6T1)
07-12-2023 THURSDAY	AIRCRAFT STRUCTURES-II (AE6T2)	DESIGN AND DRAWING OF STEEL STRUCTURES (CE6T2)	DESIGN PATTERNS (CS6T2)	MICROPROCESSORS AND MICROCONTROLLER S (EC6T2)	ELECTRICAL MACHINE DESIGN (EE6T2)	COMPUTER GRAPHICS AND ALGORITHMS (IT6T2)	DESIGN OF MACHINE MEMBERS-II (ME6T2)
12-12-2023 TUESDAY	AEROSPACE PROPULSION-II (AE6T3)	WATER RESOURCES ENGINEERING-II (CE6T3)	COMPUTER GRAPHICS (CS6T3)	MICROWAVE ENGINEERING (EC6T3)	MICROCONTROLLE RS AND APPLICATIONS (EE6T3)	OBJECT ORIENTED ANALYSIS AND DESIGN (IT6T3)	OPERATIONS RESEARCH (ME6T3)
14-12-2023 THURSDAY	FINITE ELEMENT METHODS (AE6T4)	ENVIRONMENTAL ENGINEERING-II (CE6T4)	DATA WAREHOUSING AND DATA MINING (CS6T4)	DIGITAL COMMUNICATIONS (EC6T4)	POWER SEMICONDUCTOR DRIVES (EE6T4)	DATA MINING AND DATA WAREHOUSING (IT6T4)	REFRIGERATION AND AIR CONDITIONING (ME6T4)
16-12-2023 SATURDAY	AIRCRAFT SYSTEMS AND INSTRUMENTATIO N (AE6T5)	TRANSPORTATION ENGINEERING-II (CE6T5)		COMPUTER NETWORKS (EC6T5)	POWER SYSTEM ANALYSIS (EE6T5)		INDUSTRIAL ENGG. AND MANAGEMENT (ME6T5)

DATE	AE	CIVIL	CSE	ECE	EEE	IT	MECH
18-12-2023 MONDAY	ROBOTICS (AE6T6FE-A)	INDUSTRIAL ENGINEERING & ENTREPRENEURSHIP (CE6T6FE-A) / WEB TECHNOLOGIES (CE6T6FE-B) / OPERATING SYSTEMS (CE6T6FE-C)	AIR POLLUTION AND CONTROL (CS6T5FE-A)/ ROBOTICS (CS6T5FE-B) / INTRODUCTION TO MAT LAB (CS6T5FE-C) / INDUSTRIAL ENGINEERING & ENTREPRENEURSHIP (CS6T5FE-D) / MATLAB PROGRAMMING AND APPLICATIONS (CS6T5FE-E) / MICRO CONTROLLERS (CS6T5FE-F) / DIGITAL IMAGE PROCESSING (CS6T5FE-G)	BUILDING MATERIALS AND CONSTRUCTION (EC6T6FE-A) / AIR POLLUTION AND CONTROL (EC6T6FE-B) / WEB TECHNOLOGIES (EC6T6FE-C) / OBJECT ORIENTED PROGRAMMING THROUGH JAVA (EC6T6FE-D) / MATLAB PROGRAMMING AND APPLICATIONS (EC6T6FE-E) / ROBOTICS(EC6T6FE-F) / DATABASE MANAGEMENT SYSTEMS (EC6T6FE-G) / RENEWABLE ENERGY SOURCES (EC6T6FE-H)	AIR POLLUTION AND CONTROL (EE6T6FE-A) / WEB TECHNOLOGIES (EE6T6FE-B) / OBJECT ORIENTED PROGRAMMING THROUGH JAVA (EE6T6FE-C) / OPERATING SYSTEMS (EE6T6FE-D) / INTRODUCTION TO MATLAB (EE6T6FE-E) / ROBOTICS (EE6T6FE-F) / DATABASE MANAGEMENT SYSTEMS(EE6T6FE-G) / MECHATRONICS (EE6T6FE-H) / INDUSTRIAL ENGINEERING ENTREPRENEURSHIP (EE6T6FE-I) / DIGITAL IMAGE PROCESSING (EE6T6FE-J)	AIR POLLUTION AND CONTROL (IT6T5FE-A)/ MATLAB PROGRAMMING AND APPLICATIONS (IT6T5FE-B)/ INDUSTRIAL ENGINEERING & ENTREPRENEURSHIP (IT6T5FE-C)	AIR POLLUTION AND CONTROL (ME6T6FE-A) / BUILDING MATERIALS AND CONSTRUCTION (ME6T6FE-B)/MATLAB PROGRAMMING AND APPLICATIONS (ME6T6FE-C)/WEB TECHNOLOGIES (ME6T6FE-D) / MICROCONTROLLERS (ME6T6FE-E) / INTRODUCTION TO MATLAB (ME6T6FE-F) / OBJECT ORIENTED PROGRAMMING THROUGH JAVA (ME6T6FE-G) / RENEWABLE ENERGY SOURCES (ME6T6FE-H) / DIGITAL IMAGE PROCESSING (ME6T6FE-I)

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Date: 01-11-2023

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IV B.TECH - I SEMESTER (PVP 14 REGULATIONS) – REGULAR / SUPPLEMENTARY EXAMINATIONS, DECEMBER - 2023

TIME TABLE

TIME: 02:00 PM TO 05:00 PM

Date	AE	CIVIL	CSE	ECE	EEE	IT	MECH
04-12-2023 MONDAY	COMPUTATIONAL AERO DYNAMICS (AE7T1)	ADVANCED STRUCTURAL ENGINEERING (CE7T1)	BIG DATA CONCEPTS (CS7T1)	OPTICAL COMMUNICATIONS (EC7T1)	POWER SYSTEM OPERATION AND CONTROL (EE7T1)	MANAGERIAL ECONOMICS AND FINANCIAL ACCOUNTANCY (IT7T1)	MECHATRONICS (ME7T1)
06-12-2023 WEDNESDAY	AIRFRAME DETAILED DESIGN (AE7T2)	REMOTE SENSING AND GIS APPLICATIONS (CE7T2)	MOBILE APPLICATION DEVELOPMENT (CS7T2)	DIGITAL IMAGE PROCESSING (EC7T2)	HVDC TRANSMISSION (EE7T2)	SOFTWARE TESTING (IT7T2)	PRODUCTION PLANNING AND CONTROL (ME7T2)
08-12-2023 FRIDAY	FLIGHT VEHICLE DESIGN (AE7T3)	ESTIMATION AND COSTING (CE7T3)	INFORMATION SECURITY (CS7T3)	CELLULAR AND MOBILE COMMUNICATIONS (EC7T3)	SWITCHGEAR PROTECTION & CARRIER COMMUNICATION (EE7T3)	MOBILE COMPUTING (IT7T3)	FINITE ELEMENT METHODS (ME7T3)
11-12-2023 MONDAY	VIBRATIONS AND STRUCTURAL DYNAMICS (AE7T4B)	TRAFFIC ENGINEERING (CE7T4C) / ADVANCED ENVIRONMENTAL ENGINEERING (CE7T4D) / DESIGN AND DRAWING OF HYDRAULIC STRUCTURES (CE7T4E)	CLOUD COMPUTING (CS7T4A)/ ADVANCED DATABASES (CS7T4B)/ ADVANCED COMPUTER ARCHITECTURE (CS7T4D)	EMBEDDED & REAL TIME SYSTEMS (EC7T4A)/ BIO - MEDICAL INSTRUMENTATION (EC7T4D)	FLEXIBLE AC TRANSMISSION SYSTEMS (EE7T4)	DISTRIBUTED OBJECT TECHNOLOGIES (IT7T4)	MECHANICAL VIBRATIONS (ME7T4C)/ ROBOTICS (ME7T4B)/ ALTERNATIVE SOURCES OF ENERGY (ME7T4D)

Date	AE	CIVIL	CSE	ECE	EEE	IT	MECH
13-12-2023 WEDNESDAY	ANALYSIS OF COMPOSITE STRUCTURES (AE7T5B)	SOLID WASTE MANAGEMENT (CE7T5D) / GROUND IMPROVEMENT TECHNIQUES (CE7T5B) / GREEN BUILDINGS (CE7T5E)	SOFTWARE ENGINEERING (CS7T5A)	WIRELESS COMMUNICATIONS AND NETWORKS (EC7T5A)/ RADAR SYSTEMS (EC7T5C)	COMPUTER METHODS IN POWER SYSTEMS (EE7T5A)/ DATABASE MANAGEMENT SYSTEMS (EE7T5C)	ELEMENTS OF SOFTWARE PROJECT MANAGEMENT (IT7T5C)	ADVANCED MACHINING PROCESSES (ME7T5B)
15-12-2023 FRIDAY	<u></u>	<u></u>	<u>-</u>	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (EC7T6)	ELECTRICAL DISTRIBUTION SYSTEMS (EE7T6A)	HUMAN COMPUTER INTERACTION (IT7T6A)	

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