

REGULATIONS 2022



SRI KRISHNA COLLEGE OF TECHNOLOGY
 (AN AUTONOMOUS INSTITUTION, AN AUTONOMOUS INSTITUTION | APPROVED BY AICTE | AFFILIATED TO ANNA UNIVERSITY, CHENNAI, KOVAIPUDUR, COIMBATORE, 641042, INDIA)
OFFICE OF THE CONTROLLER OF EXAMINATIONS
END SEMESTER REGULAR EXAMINATIONS TIMETABLE- NOV/DEC 2026
V SEMESTER UG B.E/B.TECH (BATCH - 2024)
 Timings : FN:- 09 : 45 AM to 12 : 45 PM AN:- 01 : 30 PM to 4 : 30 PM

DATE & SESSION	B.E - CIVIL	B.E - MECH	B.E - ECE	B.E - EEE	B.E - CSE	B.TECH - IT	B.TECH - AI&DS	B.E - AI&ML	B.E - CYBER	B.E - IOT
03/10/2026 FN Saturday	-	-	23EC912 - LOW POWER VLSI DESIGN	-	-	-	-	-	-	-
03/10/2026 AN Saturday	23CE918 - CONSTRUCTION METHOD AND EQUIPMENT MANAGEMENT 23ME913 - COMPOSITE AND SMART MATERIALS	23ME931 - PRODUCT LIFE CYCLE MANAGEMENT	23AD905 - STATISTICAL METHODS AND BASIC MACHINE LEARNING MODELS 23CS901 - IMPLEMENTING AND ADMINISTERING ENTERPRISE NETWORKS 23EC946 - ARTIFICIAL INTELLIGENCE IN HEALTHCARE	23AD901 - DATA STORYTELLING AND VISUALIZATION 23AD905 - STATISTICAL METHODS AND BASIC MACHINE LEARNING MODELS 23CS901 - IMPLEMENTING AND ADMINISTERING ENTERPRISE NETWORKS 23EC946 - ARTIFICIAL INTELLIGENCE IN HEALTHCARE 23EE907 - PROCESS CONTROL AND INSTRUMENTATION	23AD901 - DATA STORYTELLING AND VISUALIZATION 23IT902 - NATURAL LANGUAGE PROCESSING	23AD901 - DATA STORYTELLING AND VISUALIZATION 23CS901 - IMPLEMENTING AND ADMINISTERING ENTERPRISE NETWORKS	23AD901 - DATA STORYTELLING AND VISUALIZATION	23CS901 - IMPLEMENTING AND ADMINISTERING ENTERPRISE NETWORKS 23EE958 - ENERGY CONSERVATION TECHNOLOGIES	23CS901 - IMPLEMENTING AND ADMINISTERING ENTERPRISE NETWORKS	23CS901 - IMPLEMENTING AND ADMINISTERING ENTERPRISE NETWORKS

05/10/2026 FN Monday	-	-	23EC949 - FLEXIBLE AND WEARABLE SENSORS	-	-	-	-	-	-	-
05/10/2026 AN Monday	23CE931 - METRO RAIL ENGINEERING AND INFRASTRUCTURE 23ME938 - INDUSTRIAL LAYOUT, SAFETY AND PRODUCTION MANAGEMENT	23ME932 - NON- TRADITIONAL MACHINING PROCESSES	23AD902 - EXPLORATORY DATA ANALYSIS USING PYTHON 23CS902 - LINUX SYSTEM ADMINISTRATION 23EC916 - SYSTEM ON CHIP DESIGN	23AD902 - EXPLORATORY DATA ANALYSIS USING PYTHON 23CS902 - LINUX SYSTEM ADMINISTRATION 23EC947 - AUTOMOTIVE SENSORS 23EE928 - FUEL CELL AND BIOGAS SYSTEM	-	23AD902 - EXPLORATORY DATA ANALYSIS USING PYTHON 23CS902 - LINUX SYSTEM ADMINISTRATION	-	23CS902 - LINUX SYSTEM ADMINISTRATION 23EE959 - SOLAR PHOTOVOLTAICS FUNDAMENTALS, TECHNOLOGY AND APPLICATIONS	23CS902 - LINUX SYSTEM ADMINISTRATION	23CS902 - LINUX SYSTEM ADMINISTRATION
06/10/2026 AN Tuesday	-	-	23EC511 - PRINCIPLES OF MACHINE LEARNING	-	-	-	-	-	-	-
08/10/2026 AN Thursday	23CE502 - GEOTECHNICAL ENGINEERING	23ME501 - MACHINE ELEMENT DESIGN	23EC503 - WIRELESS COMMUNICATION	23EE506 - POWER TRANSMISSION AND DISTRIBUTION	23IT502 - APPLIED CRYPTOGRAPHY	23IT502 - APPLIED CRYPTOGRAPHY	23AD501 - VIRTUAL REALITY AND AUGMENTED REALITY	23AM501 - EXPLAINABLE ARTIFICIAL INTELLIGENCE	23CY501 - SECURITY ASSESSMENT AND RISK ANALYSIS	23IO501 - SENSORS AND DEVICES
10/10/2026 AN Saturday	23CE503 - INTELLIGENT TRANSPORTATION SYSTEM	23ME505 - INDUSTRIAL ENGINEERING AND SMART OPERATIONS	23EC510 - RADIO FREQUENCY ENGINEERING	23EE507 - ELECTRIC MOBILITY TECHNOLOGY	23CS501 - MOBILE AND EDGE COMPUTING	23ITC03 - DISTRIBUTED COMPUTING	23AD502 - AI ETHICS	23CSC03 - QUANTUM COMPUTING	23CY506 - WEB EXPLOITATION AND DEFENCE	23IO502 - IOT CONNECTIVITY AND SMART SYSTEMS
13/10/2026 AN Tuesday	23CE507 - PROJECT PLANNING AND MANAGEMENT	23ME507 - INTELLIGENT ROBOTICS AND CYBER PHYSICAL SYSTEMS	23EC407 - DIGITAL COMMUNICATION	23EE504 - MICROCONTROLLERS PROGRAMMING AND INTERFACING	23CS904 - LOW CODE-NO CODE APPLICATION BUILDING	23CS904 - LOW CODE-NO CODE APPLICATION BUILDING	23ADC04 - DEEP LEARNING	23ADC04 - DEEP LEARNING	23CY504 - CLOUD SECURITY	23IO503 - ARTIFICIAL INTELLIGENCE FOR INTERNET OF THINGS

15/10/2026 AN Thursday	23CE509 - DESIGN OF RC ELEMENTS	23ME508 - INTELLIGENT VEHICLE SYSTEMS	23EC509 - VLSI DESIGN TECHNIQUES	23EE508 - POWER ELECTRONIC DEVICES ANDCONVERTERS	-	-	-	-	-	-
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Note: Discrepancy if any, may be brought to notice of the Controller of Examinations

CONTROLLER OF EXAMINATIONS

PRINCIPAL