



SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY

AN AUTONOMOUS INSTITUTION | APPROVED BY AICTE | AFFILIATED TO ANNA UNIVERSITY |

ACCREDITED BY NAAC WITH A++ GRADE

KUNIAMUTHUR, COIMBATORE, TAMILNADU-641008

END SEMESTER EXAMINATIONS TIME TABLE - OCT/NOV 2026 (Regular) - Semester V

REGULATIONS: 2022

BATCH: 2024-2028 (UG)

DATE & SESSION (TIMING)	B.E ELECTRONICS AND COMMUNICATION ENGINEERING	B.E MECHANICAL ENGINEERING	B.E CIVIL ENGINEERING	B.E ELECTRICAL AND ELECTRONICS ENGINEERING	B.E MECHATRONICS ENGINEERING
03/10/2026 & FN Saturday (09:45AM-12:45PM)	23EC912-LOW POWER VLSI DESIGN	-	-	-	-
03/10/2026 & AN Saturday (01:30PM-04:30PM)	23AD905-STATISTICAL METHODS AND BASIC MACHINE LEARNING MODELS 23CS901-IMPLEMENTING AND ADMINISTERING ENTERPRISE NETWORKS 23EC905-EMBEDDED SYSTEM DESIGN USING IOT 23EC946-ARTIFICIAL INTELLIGENCE IN HEALTHCARE	23CS901-IMPLEMENTING AND ADMINISTERING ENTERPRISE NETWORKS 23EE958-ENERGY CONVERSION TECHNOLOGIES (BIOMASS AND COAL) 23ME931-PRODUCT LIFE CYCLE MANAGEMENT	23CE918-CONSTRUCTION METHOD AND EQUIPMENT MANAGEMENT 23ME913-COMPOSITE AND SMART MATERIALS	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 23AD905-STATISTICAL METHODS AND BASIC MACHINE LEARNING MODELS 23MT914-VEHICLE ERGONOMICS 23MT925-EMBEDDED SYSTEM FOR AUTOMATION
05/10/2026 & FN Monday (09:45AM-12:45PM)	23EC949-FLEXIBLE AND WEARABLE SENSORS	-	-	-	-

05/10/2026 & AN Monday (01:30PM-04:30PM)	23AD902 -EXPLORATORY DATA ANALYSIS (EDA) USING PYTHON 23CS902 -LINUX SYSTEM ADMINISTRATION 23EC505 -DIGITAL SIGNAL PROCESSING 23EC916 -SYSTEM ON CHIP DESIGN	23CS902 -LINUX SYSTEM ADMINISTRATION 23EE959 -SOLAR PHOTOVOLTAICS FUNDAMENTALS, TECHNOLOGY AND APPLICATIONS 23ME932 -NON-TRADITIONAL MACHINING PROCESSES	23CE931 -METRO RAIL ENGINEERING AND INFRASTRUCTURE 23ME938 -INDUSTRIAL LAYOUT, SAFETY AND PRODUCTION MANAGEMENT	23AD902 -EXPLORATORY DATA ANALYSIS (EDA) USING PYTHON 23CS902 -LINUX SYSTEM ADMINISTRATION 23EC947 -AUTOMOTIVE SENSORS 23EE928 -FUEL CELL AND BIOGAS SYSTEM	23AD902 -EXPLORATORY DATA ANALYSIS (EDA) USING PYTHON 23MT913 -ADVANCED DRIVER ASSISTANCE SYSTEMS 23MT926 -ROBOTIC PROCESS AUTOMATION
06/10/2026 & AN Tuesday (01:30PM-04:30PM)	23EC511 -PRINCIPLES OF MACHINE LEARNING	-	-	-	-
08/10/2026 & AN Thursday (01:30PM-04:30PM)	23EC503 -WIRELESS COMMUNICATION	23ME501 -MACHINE ELEMENT DESIGN	23CE502 -GEOTECHNICAL ENGINEERING	23EE506 -POWER TRANSMISSION AND DISTRIBUTION	23MT503 -HYDRAULICS AND PNEUMATICS SYSTEM
10/10/2026 & AN Saturday (01:30PM-04:30PM)	23EC510 -RADIO FREQUENCY ENGINEERING	23ME505 -INDUSTRIAL ENGINEERING AND SMART OPERATIONS	23CE503 -INTELLIGENT TRANSPORTATION SYSTEM	23EE507 -ELECTRIC MOBILITY TECHNOLOGY	23MT504 -MECHATRONICS IN ELECTRIC MOBILITY
13/10/2026 & AN Tuesday (01:30PM-04:30PM)	23EC407 -DIGITAL COMMUNICATION	23ME507 -INTELLIGENT ROBOTICS AND CYBER PHYSICAL SYSTEMS	23CE507 -PROJECT PLANNING AND MANAGEMENT	23EE504 -MICROCONTROLLERS PROGRAMMING AND INTERFACING	23MT505 -ARTIFICIAL INTELLIGENCE FOR MECHATRONIC SYSTEMS
15/10/2026 & AN Thursday (01:30PM-04:30PM)	23EC509 -VLSI DESIGN TECHNIQUES	23ME508 -INTELLIGENT VEHICLE SYSTEMS	23CE509 -DESIGN OF RC ELEMENTS	23EE508 -POWER ELECTRONIC DEVICES AND CONVERTERS	23MT901 -MOBILE ROBOTICS 23MT903 -BIO-MECHATRONICS 23MT930 -INTERNET OF THINGS FOR MECHATRONICS 23MT932 -DRONE TECHNOLOGIES

Note: Discrepancy ,if any, may be brought to notice of the Controller of Examinations / Principal

CONTROLLER OF EXAMINATIONS

PRINCIPAL