



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 (Arrear) - Semester I to V

REGULATIONS: 2022

BATCH: 2023-2027 (UG),2023-2028 (M.TECH)

DATE & SESSION (TIMING)	B.E COMPUTER SCIENCE AND DESIGN	B.E COMPUTER SCIENCE AND ENGINEERING	B.E COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	B.E ELECTRICAL AND ELECTRONICS ENGINEERING	B.TECH ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	B.TECH COMPUTER SCIENCE AND BUSINESS SYSTEMS	B.TECH INFORMATION TECHNOLOGY	M.TECH COMPUTER SCIENCE AND ENGINEERING (5 year Integrated)
21/08/2026 & FN Friday (09:30AM-12:30PM)	-	23AD904-POWER BI 23ADC01-ARTIFICIAL INTELLIGENCE AND ITS APPLICATIONS	23CY901-CLOUD COMPUTING AND CONTAINERIZED VIRTUAL INFRASTRUCTURE	23EE601-INTERNET OF THINGS FOR ELECTRICAL SYSTEMS	23AD601-OPTIMIZATION TECHNIQUES IN MACHINE LEARNING	23CY901-CLOUD COMPUTING AND CONTAINERIZED VIRTUAL INFRASTRUCTURE	-	-
21/08/2026 & AN Friday (01:30PM-04:30PM)	-	-	-	23EE604-VIRTUAL INSTRUMENTATION	-	-	-	-
22/08/2026 & FN Saturday (09:30AM-12:30PM)	-	-	-	23EE202-ELECTRONIC DEVICES AND INTEGRATED CIRCUITS	-	23EC211-PRINCIPLES OF ELECTRONICS ENGINEERING	23CY101-NETWORKING AND COMMUNICATION	23ECI201 -DIGITAL PRINCIPLES AND SYSTEM DESIGN
22/08/2026 & AN Saturday (01:30PM-04:30PM)	-	-	-	23EE906-RESIDENTIAL ELECTRICAL SYSTEMS	-	-	-	-
23/08/2026 & FN Sunday (09:30AM-12:30PM)	23MA301-MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE	23MA301-MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE	23MA301-MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE	23EE301-ELECTRICAL MACHINES - I	23AD602-QUANTUM ARTIFICIAL INTELLIGENCE 23MA301-MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE	23MA401-OPERATIONS RESEARCH	22PH201-PHYSICS 23MA301-MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE	23MAI301-DISCRETE STRUCTURES
23/08/2026 & AN Sunday (01:30PM-04:30PM)	-	-	-	23EE914-EMBEDDED SYSTEM PROGRAMMING	-	-	-	-
28/08/2026 & FN Friday (09:30AM-12:30PM)	-	23CS501-MOBILE AND EDGE COMPUTING	-	23CS001-PROGRAMMING WITH DATA STRUCTURES	-	-	21IT601-EMBEDDED SYSTEMS AND INTERNET OF THINGS	-
28/08/2026 & AN Friday (01:30PM-04:30PM)	-	-	-	23EE403-TRANSMISSION AND DISTRIBUTION	-	-	-	-

29/08/2026 & FN Saturday (09:30AM-12:30PM)	-	23IT501-CRYPTOGRAPHY AND NETWORK SECURITY	-	23EE401-ELECTRICAL MACHINES - II	-	23CB502-SOFTWARE DESIGN WITH UML	23IT501-CRYPTOGRAPHY AND NETWORK SECURITY	-
30/08/2026 & FN Sunday (09:30AM-12:30PM)	-	23CS903-INFORMATION SECURITY SYSTEMS	23CS903-INFORMATION SECURITY SYSTEMS	23EE402-CONTROL SYSTEMS	-	23CB601-APPLIED BUSINESS ANALYTICS	21CS601-PRINCIPLES OF COMPILER DESIGN 22CS403-OPERATING SYSTEMS 23CS903-INFORMATION SECURITY SYSTEMS	-
11/09/2026 & FN Friday (09:30AM-12:30PM)	23AD903-PROBLEM SOLVING WITH ANALYTICAL & DESIGN THINKING	23AD903-PROBLEM SOLVING WITH ANALYTICAL & DESIGN THINKING	23CY601-BLOCKCHAIN TECHNOLOGIES	23EE201-MEASURING INSTRUMENTS AND SMART SENSORS	23AD603-INFORMATION EXTRACTION AND RETRIEVAL	23AD902-EXPLORATORY DATA ANALYSIS (EDA) USING PYTHON	23IT401-FORMAL LANGUAGES AND AUTOMATA THEORY	23AD902-EXPLORATORY DATA ANALYSIS (EDA) USING PYTHON 23MAI401-APPLIED PROBABILITY
12/09/2026 & FN Saturday (09:30AM-12:30PM)	23ADC02-DATA ANALYTICS	23ITC01-INTERNET OF THINGS	-	23EC302-OPERATING SYSTEMS FOR ELECTRONIC DEVICES	-	-	22EE111-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING 23ITC01-INTERNET OF THINGS	-
13/09/2026 & FN Sunday (09:30AM-12:30PM)	-	23MA101-MATHEMATICS I	23CY604-CYBER ATTACK SIMULATION AND SECURITY TESTING	-	-	-	23MA101-MATHEMATICS I	-
26/09/2026 & FN Saturday (09:30AM-12:30PM)	-	23CSC02-MACHINE LEARNING TECHNIQUES	-	23EC202-DIGITAL SYSTEM DESIGN	-	23CSC02-MACHINE LEARNING TECHNIQUES	23CSC02-MACHINE LEARNING TECHNIQUES	-
26/09/2026 & AN Saturday (01:30PM-04:30PM)	-	23AS101-APPLIED SCIENCE	-	23AS101-APPLIED SCIENCE	23AS101-APPLIED SCIENCE	-	23AS101-APPLIED SCIENCE	-
27/09/2026 & FN Sunday (09:30AM-12:30PM)	-	23CSC04-PRINCIPLES OF COMPILER DESIGN	-	23EE501-ELECTRIC VEHICLE TECHNOLOGY	-	-	23CSC04-PRINCIPLES OF COMPILER DESIGN	23CSC04-PRINCIPLES OF COMPILER DESIGN 23CSI603-ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEMS

28/09/2026 & FN Monday (09:30AM-12:30PM)	-	23EC111-DIGITAL LOGIC DESIGN AND COMPUTER ARCHITECTURE	-	23EE502-POWER ELECTRONICS	-	23MA103-PROBABILITY AND STATISTICS	22IT401-FORMAL LANGUAGES AND AUTOMATA THEORY 23EC111-DIGITAL LOGIC DESIGN AND COMPUTER ARCHITECTURE	23MAI101-LINEAR ALGEBRA AND DIFFERENTIAL CALCULUS
28/09/2026 & AN Monday (01:30PM-04:30PM)	23CSC03-QUANTUM COMPUTING	23CSC03-QUANTUM COMPUTING	-	23EE503-PRINCIPLES OF DIGITAL SIGNAL PROCESSING	-	23ITC02-DATA COMMUNICATION AND NETWORKS	23IT601-PRINCIPLES OF COMMUNICATION SYSTEMS	23ITC02-DATA COMMUNICATION AND NETWORKS
29/09/2026 & FN Tuesday (09:30AM-12:30PM)	23IT901-ADVANCED MACHINE LEARNING TECHNIQUES	23IT901-ADVANCED MACHINE LEARNING TECHNIQUES	-	23EE101-BASICS OF ELECTRICAL CIRCUITS	-	-	23CS402-ALGORITHMS OF INTERNET	23MAI201-INTEGRAL CALCULUS AND COMPLEX VARIABLES
29/09/2026 & AN Tuesday (01:30PM-04:30PM)	23MA201-MATHEMATICS II	23MA201-MATHEMATICS II	23MA201-MATHEMATICS II	23EE602-POWER SYSTEM PROTECTION AND SWITCHGEAR 23MA201-MATHEMATICS II	23MA201-MATHEMATICS II	23MA203-STATISTICAL METHODS AND MODELLING	23MA201-MATHEMATICS II	-
30/09/2026 & FN Wednesday (09:30AM-12:30PM)	-	23CS401-THEORY OF COMPUTATION	-	23EE603-POWER SYSTEM ANALYSIS	-	-	-	-
01/10/2026 & FN Thursday (09:30AM-12:30PM)	-	-	-	23EC403-EMBEDDED C++	-	-	-	-

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

CONTROLLER OF EXAMINATIONS

PRINCIPAL