



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 VI

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.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)
03/10/2026 & FN Saturday (09:45AM-12:45PM)	-	-	-	-	-	21PH104-PHYSICS 22MA102-MATHEMATICS I	-
03/10/2026 & AN Saturday (01:30PM-04:30PM)	-	-	-	-	-	21IT501-FORMAL LANGUAGES AND AUTOMATA THEORY 22IT401-FORMAL LANGUAGES AND AUTOMATA THEORY	-
05/10/2026 & FN Monday (09:45AM-12:45PM)	-	-	-	-	-	21IT401-COMPUTER ARCHITECTURE	-
05/10/2026 & AN Monday (01:30PM-04:30PM)	-	-	-	-	-	21IT008-KOTLIN FOR CROSS-PLATFORM APPLICATION DEVELOPMENT	-
06/10/2026 & AN Tuesday (01:30PM-04:30PM)	-	-	-	-	-	21EE111-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	-

07/10/2026 & FN Wednesday (09:45AM-12:45PM)	23CSC03-QUANTUM COMPUTING	23CSC03-QUANTUM COMPUTING	-	-	-	21MA404-RANDOM VARAIBLES AND STATISTICS 22CS403-OPERATING SYSTEMS 23IT401-FORMAL LANGUAGES AND AUTOMATA THEORY	-
09/10/2026 & FN Friday (09:45AM-12:45PM)	-	23CSC02-MACHINE LEARNING TECHNIQUES	-	-	23CSC02-MACHINE LEARNING TECHNIQUES	21MA201-ENGINEERING MATHEMATICS - II 23CSC02-MACHINE LEARNING TECHNIQUES	-
12/10/2026 & FN Monday (09:45AM-12:45PM)	-	23CSC04-PRINCIPLES OF COMPILER DESIGN	-	-	23ITC02-DATA COMMUNICATION AND NETWORKS	21EC511-FUNDAMENTALS OF DATA AND MOBILE COMMUNICATIONS 23CSC04-PRINCIPLES OF COMPILER DESIGN	23CSC04-PRINCIPLES OF COMPILER DESIGN
12/10/2026 & AN Monday (01:30PM-04:30PM)	-	-	-	-	-	21CS601-PRINCIPLES OF COMPILER DESIGN	-
13/10/2026 & FN Tuesday (09:45AM-12:45PM)	-	-	-	-	-	21MA101-ENGINEERING MATHEMATICS I 22IT201-DATABASE MANAGEMENT SYSTEMS	-
14/10/2026 & FN Wednesday (09:45AM-12:45PM)	-	23EC111-DIGITAL LOGIC DESIGN AND COMPUTER ARCHITECTURE	-	-	23CB601-APPLIED BUSINESS ANALYTICS	21MA302-MATHEMATICAL STRUCTURES 23EC111-DIGITAL LOGIC DESIGN AND COMPUTER ARCHITECTURE	23MAI301-DISCRETE STRUCTURES
15/10/2026 & FN Thursday (09:45AM-12:45PM)	-	-	-	-	-	21CH101-ENGINEERING CHEMISTRY	-

16/10/2026 & FN Friday (09:45AM-12:45PM)	-	-	-	-	-	22CS201-DATA STRUCTURES AND ALGORITHMS	-
28/10/2026 & FN Wednesday (09:45AM-12:45PM)	23MA201-MATHEMATICS II	23MA201-MATHEMATICS II	23MA201-MATHEMATICS II	23AD603-INFORMATION EXTRACTION AND RETRIEVAL 23MA201-MATHEMATICS II	23MA203-STATISTICAL METHODS AND MODELLING	23MA201-MATHEMATICS II	23MAI401-APPLIED PROBABILITY
28/10/2026 & AN Wednesday (01:30PM-04:30PM)	-	23CS401-THEORY OF COMPUTATION	-	-	23CB502-SOFTWARE DESIGN WITH UML	21IT601-EMBEDDED SYSTEMS AND INTERNET OF THINGS 23IT601-PRINCIPLES OF COMMUNICATION SYSTEMS	-
29/10/2026 & FN Thursday (09:45AM-12:45PM)	-	23CS501-MOBILE AND EDGE COMPUTING	-	-	-	21CS914-FUNDAMENTALS OF DATA SCIENCE	-
29/10/2026 & AN Thursday (01:30PM-04:30PM)	23ADC02-DATA ANALYTICS	23ADC01-ARTIFICIAL INTELLIGENCE AND ITS APPLICATIONS	-	-	-	23CS402-ALGORITHMS OF INTERNET 23CY101-NETWORKING AND COMMUNICATION	-
30/10/2026 & FN Friday (09:45AM-12:45PM)	-	23CS903-INFORMATION SECURITY SYSTEMS	23CS903-INFORMATION SECURITY SYSTEMS	-	23AD902-EXPLORATORY DATA ANALYSIS (EDA) USING PYTHON 23MA401-OPERATIONS RESEARCH	23CS903-INFORMATION SECURITY SYSTEMS	-
30/10/2026 & AN Friday (01:30PM-04:30PM)	-	23AD904-POWER BI 23IT901-ADVANCED MACHINE LEARNING TECHNIQUES 23MA101-MATHEMATICS I	23CY601-BLOCKCHAIN TECHNOLOGIES	23AD601-OPTIMIZATION TECHNIQUES IN MACHINE LEARNING	23EC211-PRINCIPLES OF ELECTRONICS ENGINEERING	23CS901-IMPLEMENTING AND ADMINISTERING ENTERPRISE NETWORKS 23MA101-MATHEMATICS I	23CSI603-ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEMS 23MAI201-INTEGRAL CALCULUS AND COMPLEX VARIABLES

31/10/2026 & FN Saturday (09:45AM-12:45PM)	23AD903-PROBLEM SOLVING WITH ANALYTICAL & DESIGN THINKING	23AD903-PROBLEM SOLVING WITH ANALYTICAL & DESIGN THINKING 23AS101-APPLIED SCIENCE	23CY604-CYBER ATTACK SIMULATION AND SECURITY TESTING 23CY901-CLOUD COMPUTING AND CONTAINERIZED VIRTUAL INFRASTRUCTURE	23AD602-QUANTUM ARTIFICIAL INTELLIGENCE 23AS101-APPLIED SCIENCE	23CY901-CLOUD COMPUTING AND CONTAINERIZED VIRTUAL INFRASTRUCTURE	22PH201-PHYSICS 23AS101-APPLIED SCIENCE	23MAI101-LINEAR ALGEBRA AND DIFFERENTIAL CALCULUS
31/10/2026 & AN Saturday (01:30PM-04:30PM)	-	23ITC01-INTERNET OF THINGS	-	-	-	23ITC01-INTERNET OF THINGS	-
02/11/2026 & FN Monday (09:45AM-12:45PM)	23MA301-MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE	23MA301-MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE	23MA301-MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE	23MA301-MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE	23MA103-PROBABILITY AND STATISTICS	22EE111-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING 23MA301-MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE	23ECI201 -DIGITAL PRINCIPLES AND SYSTEM DESIGN
03/11/2026 & FN Tuesday (09:45AM-12:45PM)	-	23IT501-CRYPTOGRAPHY AND NETWORK SECURITY	-	-	-	23IT501-CRYPTOGRAPHY AND NETWORK SECURITY	-

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

CONTROLLER OF EXAMINATIONS

PRINCIPAL