



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 IV

REGULATIONS: 2020.

BATCH: 2021-2025 (UG),2021-2026 (M.TECH)

DATE & SESSION (TIMING)	B.E ELECTRONICS AND COMMUNICATION ENGINEERING	B.E MECHANICAL ENGINEERING	B.E CIVIL ENGINEERING	B.E COMPUTER SCIENCE AND ENGINEERING	B.E ELECTRICAL AND ELECTRONICS ENGINEERING	B.E MECHATRONICS ENGINEERING	B.TECH INFORMATION TECHNOLOGY	M.TECH COMPUTER SCIENCE AND ENGINEERING (5 year Integrated)
21/08/2026 & FN Friday (09:30AM-12:30PM)	21MA303-TRANSFORMS AND NUMERICAL METHODS	21ME502-APPLIED HYDRAULICS AND PNEUMATICS 21ME602-COMPUTATIONAL MECHANICS	21MA401-PROBABILITY AND NUMERICAL METHODS	21PH104-PHYSICS	21EE910-INTRODUCTION TO SOFT COMPUTING 21MA303-TRANSFORMS AND NUMERICAL METHODS	21MA401-PROBABILITY AND NUMERICAL METHODS 21MT502-EMBEDDED SYSTEM FOR MECHATRONICS	21CS602-CRYPTOGRAPHY AND NETWORK SECURITY 21PH104-PHYSICS	21MAI401-APPLIED PROBABILITY
22/08/2026 & FN Saturday (09:30AM-12:30PM)	21EC201-ELECTRON DEVICES	21EE111-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	21CE302-FLUID MECHANICS AND HYDRAULIC MACHINERY 21CE403-ENVIRONMENTAL ENGINEERING 21EE111-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	21EE111-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	21EE403-CONTROL SYSTEMS 21EE911-AUTOMOTIVE ELECTRONICS	21AD001-FUNDAMENTALS OF DATABASE SYSTEMS	21EE111-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	21CSI901-FRONT END FRAMEWORKS ENGINEERING
23/08/2026 & FN Sunday (09:30AM-12:30PM)	21MA201-ENGINEERING MATHEMATICS - II	21ME302-ENGINEERING THERMODYNAMICS 21ME503-HEAT AND MASS TRANSFER	21GE201-UNIVERSAL HUMAN VALUES 21MA201-ENGINEERING MATHEMATICS - II	-	21EE402-GENERATION, TRANSMISSION AND DISTRIBUTION 21MA201-ENGINEERING MATHEMATICS - II	21GE201-UNIVERSAL HUMAN VALUES 21MA201-ENGINEERING MATHEMATICS - II	21IT502-DATA COMMUNICATIONS AND COMPUTER NETWORKS 21MA201-ENGINEERING MATHEMATICS - II	21MAI201-INTEGRAL CALCULUS AND COMPLEX VARIABLES
28/08/2026 & FN Friday (09:30AM-12:30PM)	21EC302-ELECTRONIC CIRCUITS	-	21CE915-IRRIGATION ENGINEERING	21MA404-RANDOM VARIABLES AND STATISTICS	21EE101-ANALOG ELECTRONICS 21EE401-ELECTRICAL MACHINES - II	21MT501-MACHINE DESIGN	21MA404-RANDOM VARIABLES AND STATISTICS	-
29/08/2026 & FN Saturday (09:30AM-12:30PM)	21EC303-ELECTROMAGNETICS 21MA101-ENGINEERING MATHEMATICS I	-	21MA101-ENGINEERING MATHEMATICS I	-	21EE301-ELECTRICAL MACHINES-I 21MA101-ENGINEERING MATHEMATICS I	21MA101-ENGINEERING MATHEMATICS I	21MA101-ENGINEERING MATHEMATICS I	-

30/08/2026 & FN Sunday (09:30AM-12:30PM)	21CS303-MANAGING DATA USING RDBMS	-	21MA301-ENGINEERING MATHEMATICS III	-	21EE303-MEASURING INSTRUMENTS AND SMART SENSORS	21MA301-ENGINEERING MATHEMATICS III 21MT504-POWER ELECTRONICS AND ELECTRICAL DRIVES	21CS303-MANAGING DATA USING RDBMS 21EC411-DIGITAL PRINCIPLES AND SYSTEM DESIGN	-
11/09/2026 & FN Friday (09:30AM-12:30PM)	21EC601-ANTENNAS AND WAVE PROPAGATION	-	21CH101-ENGINEERING CHEMISTRY	-	21MA403-APPLIED MATHEMATICS	21CH101-ENGINEERING CHEMISTRY 21MT503-FLUID POWER SYSTEMS	21CH101-ENGINEERING CHEMISTRY	-
12/09/2026 & FN Saturday (09:30AM-12:30PM)	21EC402-SIGNALS AND SYSTEMS	-	21CE401-MECHANICS OF SOLIDS	-	21EE302-LINEAR AND DIGITAL INTEGRATED CIRCUITS	21CS007-FUNDAMENTALS OF JAVA PROGRAMMING	21IT903-R PROGRAMMING 21MA302-MATHEMATICAL STRUCTURES	-
13/09/2026 & FN Sunday (09:30AM-12:30PM)	21CS304-PROBLEM SOLVING USING C++ AND DATA STRUCTURES	-	21CE503-MECHANICS OF MATERIALS 21PH201-APPLIED PHYSICS	-	21CS304-PROBLEM SOLVING USING C++ AND DATA STRUCTURES 21EE201-BASICS OF ELECTRICAL CIRCUITS 21MG701-ENGINEERING ECONOMICS	21MT301-ELECTRICAL AND ELECTRONIC DEVICES 21PH201-APPLIED PHYSICS	21EC511-FUNDAMENTALS OF DATA AND MOBILE COMMUNICATIONS	-
26/09/2026 & FN Saturday (09:30AM-12:30PM)	21IT301-WEB DEVELOPMENT USING REACT	-	21CE101-INTRODUCTION TO CIVIL ENGINEERING 21ME201-ENGINEERING MECHANICS	-	21EE921-ELECTRIC AND HYBRID VEHICLES 21IT301-WEB DEVELOPMENT USING REACT	21MT401-THEORY OF CONTROL SYSTEMS	21IT701-COMPUTATIONAL BIOLOGY	-
26/09/2026 & AN Saturday (01:30PM-04:30PM)	21CS111-PROBLEM SOLVING USING C PROGRAMMING	-	21CE603-STRUCTURAL ANALYSIS 21CS111-PROBLEM SOLVING USING C PROGRAMMING	-	21EC942-VLSI DESIGN AND TECHNOLOGY	21MT303-ELECTRICAL MACHINES AND POWER SYSTEMS	21IT401-COMPUTER ARCHITECTURE	-
27/09/2026 & FN Sunday (09:30AM-12:30PM)	21EC401-ANALOG INTEGRATED CIRCUITS	-	21CE404-GEOTECHNICAL ENGINEERING	-	21EE701-POWER SYSTEM PROTECTION AND SWITCHGEAR	21MT101-PRODUCTION TECHNOLOGY 21MT402-THEORY OF MACHINES	21CS914-FUNDAMENTALS OF DATA SCIENCE	-

28/09/2026 & FN Monday (09:30AM-12:30PM)	-	-	21CE018-SMART MATERIALS AND STRUCTURES	-	21EE914-SPECIAL ELECTRICAL MACHINES	21MT302-STRENGTH OF SOLIDS 21MT701-INDUSTRIAL MANAGEMENT AND WORK ETHICS	21IT008-KOTLIN FOR CROSS-PLATFORM APPLICATION DEVELOPMENT	-
28/09/2026 & AN Monday (01:30PM-04:30PM)	21MA402-PROBABILITY AND RANDOM PROCESSES	-	21ME004-PRODUCT DEVELOPMENT	-	21EE502-POWER SYSTEM ANALYSIS	21MT926-INTELLIGENT CONTROL SYSTEM	21IT501-FORMAL LANGUAGES AND AUTOMATA THEORY	-
29/09/2026 & FN Tuesday (09:30AM-12:30PM)	21EC301-DIGITAL ELECTRONICS	-	21CE017-SMART CITY PLANNING AND DEVELOPMENT	-	21EC612-EMBEDDED SYSTEM PROGRAMMING	21MT201-APPLIED MECHANICS	-	-
29/09/2026 & AN Tuesday (01:30PM-04:30PM)	21EC501-MICROCONTROLLERS AND INTERFACING	-	-	-	-	-	-	-
30/09/2026 & FN Wednesday (09:30AM-12:30PM)	21EC504-VLSI DESIGN	-	21CE914-INDUSTRIAL WASTE TREATMENT AND DISPOSAL	-	21EE012-MODERN POWER CONVERTERS	-	-	-
30/09/2026 & AN Wednesday (01:30PM-04:30PM)	21EC904-SYSTEM ON CHIP DESIGN	-	-	-	-	-	-	-

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

CONTROLLER OF EXAMINATIONS

PRINCIPAL