



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: 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)	-	23ME202-INDUSTRIAL METALLURGY	-	-	-
03/10/2026 & AN Saturday (01:30PM-04:30PM)	-	-	23CE205-ARCHITECTURAL DESIGN PRINCIPLES AND DRAWING	23EE204-ELECTRON DEVICES AND CIRCUITS	-
07/10/2026 & FN Wednesday (09:45AM-12:45PM)	23EC402-ELECTROMAGNETIC FIELDS	23ME306-APPLIED THERMODYNAMICS	23CE202-CONSTRUCTION MATERIALS AND TECHNIQUES 23CE206-PRINCIPLES OF ENGINEERING MECHANICS	23EE307-ELECTROMAGNETIC FIELD THEORY	23MT406-ROBOTIC SYSTEM ENGINEERING
07/10/2026 & AN Wednesday (01:30PM-04:30PM)	23EC508-MICROCONTROLLER AND INTERFACING	-	-	-	-
09/10/2026 & FN Friday (09:45AM-12:45PM)	23EC301-SIGNALS AND SYSTEMS	23ME201-ENGINEERING MECHANICS	23CE404-TRANSPORTATION ENGINEERING	23EE409-DISCRETE TIME SIGNAL PROCESSING	23EC301-SIGNALS AND SYSTEMS
12/10/2026 & FN Monday (09:45AM-12:45PM)	23EC905-EMBEDDED SYSTEM DESIGN USING IOT	23ME412-HEAT TRANSFER AND THERMAL MACHINES	23CE303 -SURVEYING AND GEOMATICS	23EE408-INDUCTION AND SYNCHRONOUS MACHINES	23MT407-ELECTRICAL ACTUATORS AND DRIVES

14/10/2026 & FN Wednesday (09:45AM-12:45PM)	23EC505 -DIGITAL SIGNAL PROCESSING	23ME010 -SOCIETY 5.0 23ME308 -MATERIALS PROCESSING AND FABRICATION	23MA303 -NUMERICAL METHODS	23EE410 -CONTROL SYSTEMS ENGINEERING	23MT409 -FLUID AND THERMAL ENGINEERING SYSTEMS
22/10/2026 & FN Thursday (09:45AM-12:45PM)	-	-	23CE101 -INTRODUCTION TO CIVIL ENGINEERING	-	-
28/10/2026 & FN Wednesday (09:45AM-12:45PM)	23MA205 -DIFFERENTIAL EQUATIONS AND TRANSFORM TECHNIQUES	23ME011 -INTERNET OF THINGS FOR MECHANICAL ENGINEERS 23PS101 -PHYSICAL SCIENCE	23PS101 -PHYSICAL SCIENCE	23MA205 -DIFFERENTIAL EQUATIONS AND TRANSFORM TECHNIQUES	23MA205 -DIFFERENTIAL EQUATIONS AND TRANSFORM TECHNIQUES
28/10/2026 & AN Wednesday (01:30PM-04:30PM)	23CSC01 -DATA STRUCTURES	23ME307 -MECHANICS OF DEFORMABLE SOLIDS	23TA101 -HERITAGE OF TAMILS	23CSC01 -DATA STRUCTURES	23CSC01 -DATA STRUCTURES 23MT102 -SENSORS, MEASUREMENTS, AND INSTRUMENTATION
29/10/2026 & FN Thursday (09:45AM-12:45PM)	23EC201 -ELECTRONIC CIRCUITS	23ME411 -FLUID FLOW ENGINEERING	23CE301 -FLUID MECHANICS AND HYDRAULIC ENGINEERING	23EE308 -INTEGRATED CIRCUITS	23MT301 -THEORY OF MACHINES
29/10/2026 & AN Thursday (01:30PM-04:30PM)	23EC501 -CONTROL ENGINEERING	23ME409 -MANUFACTURING TECHNOLOGY	23CE403 -STRUCTURAL ANALYSIS	23EE101 -BASICS OF ELECTRICAL CIRCUITS	23MT401 -MACHINE DESIGN
30/10/2026 & FN Friday (09:45AM-12:45PM)	23CS003 -ANALYSIS OF ALGORITHMS	23ME410 -KINEMATICS AND DYNAMICS OF MACHINES	23CE402 -ENVIRONMENTAL ENGINEERING	-	23MT408 -CONTROL THEORY
30/10/2026 & AN Friday (01:30PM-04:30PM)	23MA101 -MATHEMATICS I	23MA101 -MATHEMATICS I	23EE004 -RENEWABLE ENERGY SOURCES 23MA101 -MATHEMATICS I	23MA101 -MATHEMATICS I	23MA101 -MATHEMATICS I

31/10/2026 & FN Saturday (09:45AM-12:45PM)	23AS101 -APPLIED SCIENCE 23EC932 -SATELLITE COMMUNICATION AND GPS	23MA204 -CALCULUS AND FOURIER SERIES	23MA204 -CALCULUS AND FOURIER SERIES	23AS101 -APPLIED SCIENCE	23AS101 -APPLIED SCIENCE
31/10/2026 & AN Saturday (01:30PM-04:30PM)	23EC101 -CIRCUIT THEORY AND ELECTRON DEVICES 23TA201 -TAMILS AND TECHNOLOGY	-	23CE401 -CONCRETE TECHNOLOGY	23EE305 -DC MACHINES AND TRANSFORMERS	23MT201 -APPLIED MECHANICS
02/11/2026 & FN Monday (09:45AM-12:45PM)	23EC202 -DIGITAL SYSTEM DESIGN 23SB101 -ENGINEERING BIOLOGY	23EE113 -FUNDAMENTALS OF ELECTRICAL AND ELECTRONICS ENGINEERING 23ME009 -MEMS DEVICES - DESIGN AND FABRICATION	23EE113 -FUNDAMENTALS OF ELECTRICAL AND ELECTRONICS ENGINEERING	23EE404 -RENEWABLE ENERGY AND STORAGE SYSTEMS	23EC202 -DIGITAL SYSTEM DESIGN
02/11/2026 & AN Monday (01:30PM-04:30PM)	23EC304 -ANALOG COMMUNICATION	-	23ME001 -INDUSTRIAL SAFETY	23EE306 -DIGITAL CIRCUITS AND LOGIC DESIGN	23MT305 -MICROCONTROLLERS AND EMBEDDED SYSTEMS
03/11/2026 & FN Tuesday (09:45AM-12:45PM)	23EC401 -ANALOG INTEGRATED CIRCUITS	23ME408 -METROLOGY AND SMART MEASUREMENTS	23CE302 -SOLID MECHANICS	23EE201 -MEASURING INSTRUMENTS AND SMART SENSORS	23MT302 -BASICS OF MECHATRONICS SYSTEMS

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

CONTROLLER OF EXAMINATIONS

PRINCIPAL