



SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY

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ACCREDITED BY NAAC WITH A++ GRADE

KUNIAMUTHUR, COIMBATORE, TAMILNADU-641008

END SEMESTER EXAMINATIONS TIME TABLE - OCT/NOV 2026 (Arrear) - Semester I to VII

REGULATIONS: 2022

BATCH: 2022-2026 (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)	22EC921-SMART ANTENNAS 22EC932 -SENSOR TECHNOLOGY 22MA104-CALCULUS AND TRANSFORMS I	20MA401-PROBABILITY AND NUMERICAL METHODS 22MA204-CALCULUS II AND TRANSFORMS 22ME702-MECHATRONICS 22MT002-BASICS OF AUTOMATION SYSTEMS	22CE501-GEOTECHNICAL ENGINEERING	22MA104-CALCULUS AND TRANSFORMS I	22MA204-CALCULUS II AND TRANSFORMS 22MT922-INTELLIGENT CONTROL SYSTEM 22MT934-UNMANNED AERIAL VEHICLES
03/10/2026 & AN Saturday (01:30PM-04:30PM)	22CS005-NETWORKS AND SECURITY	22ME926-BIOENERGY CONVERSION TECHNOLOGIES	22CE015-RURAL WATER SUPPLY AND ONSITE SANITATION SYSTEMS 22CE402-CONSTRUCTION MATERIALS AND TECHNOLOGY	22EE202-ANALOG ELECTRONICS	-

05/10/2026 & FN Monday (09:45AM-12:45PM)	22EC402-ANALOG AND DIGITAL COMMUNICATION	22MA305-FOURIER SERIES AND PARTIAL DIFFERENTIAL EQUATIONS 22ME009-DATA ANALYTICS FOR MECHANICAL ENGINEERS 22ME009-DATA ANALYTICS FOR MECHANICAL ENGINEERS	22CE404-STRUCTURAL ANALYSIS	22EE201-BASICS OF ELECTRICAL CIRCUITS	22MA305-FOURIER SERIES AND PARTIAL DIFFERENTIAL EQUATIONS 22ME003-TOTAL QUALITY MANAGEMENT
05/10/2026 & AN Monday (01:30PM-04:30PM)	22ME004-PRODUCT DEVELOPMENT	-	-	22EE401-ELECTRICAL MACHINES-II	-
06/10/2026 & FN Tuesday (09:45AM-12:45PM)	22EC403-ANALOG INTEGRATED CIRCUITS	20ME404-THERMAL ENGINEERING (WITH LAB) 22ME404-THERMAL ENGINEERING	22CE101-INTRODUCTION TO CIVIL ENGINEERING 22CE910-AIR AND NOISE POLLUTION	22EE906-RESIDENTIAL ELECTRICAL SYSTEMS	22MT301-CONTROL SYSTEMS FOR MECHATRONICS
06/10/2026 & AN Tuesday (01:30PM-04:30PM)	22PH101-PHYSICS FOR ELECTRONICS	-	21EE111-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING	22EE302-DIGITAL ELECTRONICS	22MT006-COLLABORATIVE ROBOTICS
07/10/2026 & FN Wednesday (09:45AM-12:45PM)	22EC919-ADVANCED WIRELESS TECHNOLOGIES 22MA304-CALCULUS AND TRANSFORMS II	22ME301-ENGINEERING THERMODYNAMICS 22ME919-LEAN SIX SIGMA 22PH104-APPLIED PHYSICS	22CE401-ENVIRONMENTAL ENGINEERING 22MA101-ENGINEERING MATHEMATICS I 22PH104-APPLIED PHYSICS	22MA304-CALCULUS AND TRANSFORMS II 22PH102-PHYSICS FOR ELECTRICAL SCIENCE	22MT501-MACHINE DESIGN 22PH104-APPLIED PHYSICS
07/10/2026 & AN Wednesday (01:30PM-04:30PM)	22EC302-DIGITAL ELECTRONICS	-	-	-	22MT202-ANALOG AND DIGITAL ELECTRONICS

08/10/2026 & FN Thursday (09:45AM-12:45PM)	22EC401 -SIGNALS AND SYSTEMS	20ME501 -DESIGN OF MACHINE ELEMENTS (PROJECT BASED COURSE) 22CS101 -PROBLEM SOLVING USING C++ 22ME402 -MECHANICS OF MACHINES	22CE918 -OPERATION AND MAINTENANCE OF WATER AND WASTEWATER TREATMENT SYSTEMS 22CE933 -SUPPLY CHAIN MANAGEMENT AND LOGISTICS IN CONSTRUCTION	-	22CS101 -PROBLEM SOLVING USING C++
08/10/2026 & AN Thursday (01:30PM-04:30PM)	22SB101 -ENGINEERING BIOLOGY	-	-	22EE301 -ELECTRICAL MACHINES-I	22MT303 -DESIGN AND MODELLING OF MECHATRONICS SYSTEMS
09/10/2026 & FN Friday (09:45AM-12:45PM)	22EC503 -DIGITAL SIGNAL PROCESSING	22ME101 -ENGINEERING MECHANICS 22ME502 -CAD/CAM/CIM 22ME502 -CAD/CAM/CIM	21MA201 -ENGINEERING MATHEMATICS - II 22ME101 -ENGINEERING MECHANICS	22EC611 -PRINCIPLES OF DIGITAL SIGNAL PROCESSING	22MT402 -BASICS OF DIGITAL SIGNAL PROCESSING
09/10/2026 & AN Friday (01:30PM-04:30PM)	22AD201 -JAVA PROGRAMMING	-	-	-	22MT504 -ARTIFICIAL INTELLIGENCE FOR ROBOTICS
10/10/2026 & FN Saturday (09:45AM-12:45PM)	22EC918 -INFORMATION SECURITY	22ME602 -COMPUTATIONAL MECHANICS	21MA301 -ENGINEERING MATHEMATICS III 22CE601 -CONSTRUCTION PLANNING AND MANAGEMENT 22CE927 -VALUATION OF REAL PROPERTIES	22EE504 -VIRTUAL INSTRUMENTATION	22MT603 -HYDRAULICS AND PNEUMATICS SYSTEMS
10/10/2026 & AN Saturday (01:30PM-04:30PM)	22MA307 -PROBABILITY AND RANDOM PROCESSES	-	-	-	22MT701 -COMPUTER INTEGRATED MANUFACTURING

12/10/2026 & FN Monday (09:45AM-12:45PM)	22EC602 -ANTENNA AND WAVE PROPAGATION	20ME402 -MECHANICS OF MACHINES 22ME302 -SOLID MECHANICS	22CE301 -SURVEYING AND GEOMATICS	22EE502 -POWER ELECTRONICS	22MT929 -DIGITAL TWIN AND INDUSTRY 5.0
12/10/2026 & AN Monday (01:30PM-04:30PM)	22EC101 -CIRCUIT THEORY	-	22CE011 -LOW CARBON BUILDING MATERIALS AND SYSTEMS	22EE303 -LINEAR INTEGRATED CIRCUITS	22MT928 -VIRTUAL INSTRUMENTATION AND ITS APPLICATIONS
13/10/2026 & FN Tuesday (09:45AM-12:45PM)	22EC007 -ROBOTICS 22EC920 -SATELLITE COMMUNICATION AND GPS 22IT201 -DATABASE MANAGEMENT SYSTEMS	20ME503 -HEAT AND MASS TRANSFER (WITH LAB) 22MA105 -MATRICES AND CALCULUS I 22ME501 -DESIGN OF MACHINE ELEMENTS	21MA101 -ENGINEERING MATHEMATICS I 22MA301 -PROBABILITY AND NUMERICAL METHODS	22EE701 -POWER SYSTEM PROTECTION AND SWITCHGEAR 22IT201 -DATABASE MANAGEMENT SYSTEMS	22MA105 -MATRICES AND CALCULUS I
13/10/2026 & AN Tuesday (01:30PM-04:30PM)	22EC201 -ELECTRON DEVICES	-	22CE018 -WASTE TO ENERGY	22EE602 -MICROCONTROLLERS	22MT201 -APPLIED MECHANICS
14/10/2026 & FN Wednesday (09:45AM-12:45PM)	22EC913 -WIRELESS SENSOR NETWORKS	22MA402 -PROBABILITY AND COMPUTATIONAL METHODS 22ME601 -DESIGN OF TRANSMISSION SYSTEMS	21CE302 -FLUID MECHANICS AND HYDRAULIC MACHINERY 22CE904 -GREEN BUILDING TECHNOLOGY	22MA402 -PROBABILITY AND COMPUTATIONAL METHODS	22MA402 -PROBABILITY AND COMPUTATIONAL METHODS
14/10/2026 & AN Wednesday (01:30PM-04:30PM)	22EC934 -SENSORS FOR INDUSTRIAL APPLICATIONS	-	22CE303 -STRENGTH OF MATERIALS	22EE007 -MACHINE LEARNING APPLICATIONS IN ENERGY SYSTEMS	22MT940 -MICRO AND NANO MANUFACTURING

15/10/2026 & FN Thursday (09:45AM-12:45PM)	22EE511 -CONTROL ENGINEERING	22EE113 -FUNDAMENTALS OF ELECTRICAL AND ELECTRONICS ENGINEERING 22ME504 -HEAT AND MASS TRANSFER	21CE303 -SURVEYING AND GEOMATICS 21CH101 -ENGINEERING CHEMISTRY 22EE113 -FUNDAMENTALS OF ELECTRICAL AND ELECTRONICS ENGINEERING	22EE929 -RENEWABLE ENERGY AND STORAGE SYSTEMS	22MT919 -INTRODUCTION TO MACHINE LEARNING
15/10/2026 & AN Thursday (01:30PM-04:30PM)	22EC935 -BIOMATERIALS AND ITS APPLICATIONS	-	22CE403 -FLUID MECHANICS AND HYDRAULIC MACHINERY	22EE903 -POWER QUALITY	22MT403 -MICROCONTROLLER AND ITS APPLICATIONS
16/10/2026 & FN Friday (09:45AM-12:45PM)	22EC914 -HIGH SPEED NETWORKS 22EC914 -HIGH SPEED NETWORKS	22CS201 -DATA STRUCTURES AND ALGORITHMS 22ME403 -FLUID MECHANICS AND MACHINERY	21ME201 -ENGINEERING MECHANICS 22CE503 -TRANSPORTATION ENGINEERING 22CS201 -DATA STRUCTURES AND ALGORITHMS	22EE904 -HIGH VOLTAGE ENGINEERING	22CS201 -DATA STRUCTURES AND ALGORITHMS
22/10/2026 & FN Thursday (09:45AM-12:45PM)	22EC702 -FUNDAMENTALS OF NETWORK SECURITY	22ME401 -AUTOMOBILE ENGINEERING	22MA201 -ENGINEERING MATHEMATICS II	22EE503 -MEASURING INSTRUMENTS AND SMART SENSORS	22MT401 -COMPUTER NETWORKS AND CYBER SECURITY
23/10/2026 & FN Friday (09:45AM-12:45PM)	22EC603 -VLSI DESIGN	22ME303 -MANUFACTURING TECHNOLOGY - II (WITH LAB)	22CE603 -DESIGN OF STEEL STRUCTURES	-	22MT304 -THEORY OF MACHINES
24/10/2026 & FN Saturday (09:45AM-12:45PM)	22EC501 -MICROCONTROLLERS AND INTERFACING	-	22CE302 -ARCHITECTURAL PLANNING AND BUILDING DRAWING	22EE403 -CONTROL SYSTEMS 22EE917 -EMBEDDED CONTROL FOR ELECTRICAL DRIVES	22MT302 -ELECTRICAL MACHINES FOR MECHATRONICS

26/10/2026 & FN Monday (09:45AM-12:45PM)	22EC502 -DATA AND WIRELESS NETWORKS	22ME011 -PRODUCT LIFE CYCLE MANAGEMENT	22CE602 -CONSTRUCTION COST ESTIMATION AND VALUATION	22EE008 -BIG DATA ANALYTICS FOR SMART GRID	22MT007 -DESIGN THINKING AND ENTREPRENEUR DEVELOPMENT
27/10/2026 & FN Tuesday (09:45AM-12:45PM)	22EC701 -MICROWAVE AND OPTICAL COMMUNICATION 22IT013 -IT INFRASTRUCTURE AND SUPPORT	-	22CE936 -BUILDING SERVICES AND MANAGEMENT	22EE601 -POWER SYSTEM ANALYSIS	22MT702 -INDUSTRIAL AUTOMATION
28/10/2026 & FN Wednesday (09:45AM-12:45PM)	22CH101 -ENGINEERING CHEMISTRY	22CH101 -ENGINEERING CHEMISTRY 22ME505 -METROLOGY AND INSTRUMENTATION (WITH LAB) 22TA101 -HERITAGE OF TAMILS	22CH101 -ENGINEERING CHEMISTRY	22EE919 -SPECIAL ELECTRICAL MACHINES	22CH101 -ENGINEERING CHEMISTRY
29/10/2026 & FN Thursday (09:45AM-12:45PM)	22EC301 -ELECTRONIC CIRCUITS	-	-	22EE501 -TRANSMISSION AND DISTRIBUTION	22MT503 -POWER ELECTRONICS AND DRIVES
30/10/2026 & FN Friday (09:45AM-12:45PM)	22EC601 -EMBEDDED SYSTEMS AND ITS APPLICATIONS	-	22CE502 -DESIGN OF REINFORCED CONCRETE STRUCTURES	22MG702 -ENGINEERING ECONOMICS	22MT602 -INDUSTRIAL MANAGEMENT AND PROFESSIONAL ETHICS
31/10/2026 & FN Saturday (09:45AM-12:45PM)	22EC303 -ELECTROMAGNETICS	-	22CE016 -SMART CITY PLANNING AND DEVELOPMENT	22EE402 -ELECTRIC POWER GENERATION	22MT901 -MOBILE ROBOTICS

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

CONTROLLER OF EXAMINATIONS

PRINCIPAL