

REGULATIONS 2021



SRI KRISHNA COLLEGE OF TECHNOLOGY
 (AN AUTONOMOUS INSTITUTION, AFFILIATED TO ANNA UNIVERSITY, CHENNAI, KOVAIPUDUR, COIMBATORE, 641042, INDIA)
OFFICE OF THE CONTROLLER OF EXAMINATIONS
END SEMESTER ARREAR EXAMINATIONS TIMETABLE- NOV/DEC 2024
I SEMESTER UG B.E/B.TECH (BATCH - 2021)
 Timings : FN:- 09 : 45 AM to 12 : 45 PM AN:- 01 : 15 PM to 4 : 15 PM



DATE & SESSION	B.E - CIVIL	B.E - MECH	B.E - ECE	B.E - EEE	B.E - ICE	B.E - CSE	B.TECH - IT	B.TECH - AI&DS
08/11/2024 FN Friday	-	-	21PH001 - PHYSICS	-	-	21PH001 - PHYSICS	21PH001 - PHYSICS	-
08/11/2024 AN Friday	21MAN01 - CALCULUS, MULTIVARIABLE CALCULUS AND LINEAR ALGEBRA	21MAN02 - CALCULUS AND LINEAR ALGEBRA	21MAC02 - MULTIVARIABLE CALCULUS AND LINEAR ALGEBRA	21MAC03 - CALCULUS AND DIFFERENTIAL EQUATIONS	21MAC02 - MULTIVARIABLE CALCULUS AND LINEAR ALGEBRA	21MAC01 - CALCULUS AND VECTOR SPACES	21MAC01 - CALCULUS AND VECTOR SPACES	21MAC01 - CALCULUS AND VECTOR SPACES
11/11/2024 FN Monday	-	-	-	-	-	-	-	21CH001 - CHEMISTRY
11/11/2024 AN Monday	-	-	-	-	21EES03 - CIRCUIT THEORY	21CSS01 - PROGRAMMING FOR PROBLEM SOLVING	21CSS01 - PROGRAMMING FOR PROBLEM SOLVING	21CS102 - COMPUTER ORGANIZATION AND DIGITAL LOGIC

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12/11/2024 FN Tuesday	21EES02 - BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	21EES02 - BASIC ELECTRICAL AND ELECTRONICS ENGINEERING						21CSS02 - C PROGRAMMING FOR PROBLEM SOLVING
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08/11/2024 FN Friday	21PH001 - PHYSICS	21PH001 - PHYSICS	-	21PH001 - PHYSICS	21PH001 - PHYSICS	-	-	21PH001 - PHYSICS
11/11/2024 FN Monday	-	-	-	-	-	21CH001 - CHEMISTRY	21CH001 - CHEMISTRY	-
11/11/2024 AN Monday	-	21CSS01 - PROGRAMMING FOR PROBLEM SOLVING	-	-	-	-	-	-
12/11/2024 AN Tuesday	-	-	21HSM01 - ENGLISH 21SB201 - PROGRAMMING IN C++ AND DATA STRUCTURES	-	21SB201 - PROGRAMMING IN C++ AND DATA STRUCTURES	21SB201 - PROGRAMMING IN C++ AND DATA STRUCTURES	21SB201 - PROGRAMMING IN C++ AND DATA STRUCTURES	-

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13/11/2024 FN Wednesday	21MAN03 - DIFFERENTIAL EQUATIONS AND NUMERICAL METHODS	21MAN04 - DIFFERENTIAL EQUATIONS AND STATISTICS	21MAC05 - FOURIER ANALYSIS AND RANDOM PROCESSES	21MAC06 - TRANSFORM TECHNIQUES AND NUMERICAL METHODS	21MAC06 - TRANSFORM TECHNIQUES AND NUMERICAL METHODS	21MAC04 - PROBABILITY AND STATISTICS	21MAC04 - PROBABILITY AND STATISTICS	21MAC04 - PROBABILITY AND STATISTICS
13/11/2024 AN Wednesday			21SB202 - MANAGING DATA USING RDBMS	21SB202 - MANAGING DATA USING RDBMS		21SB202 - MANAGING DATA USING RDBMS	21SB202 - MANAGING DATA USING RDBMS	21SB202 - MANAGING DATA USING RDBMS
14/11/2024 FN Thursday			21SB203 - JAVA FUNDAMENTALS			21SB203 - JAVA FUNDAMENTALS	21SB203 - JAVA FUNDAMENTALS	21SB203 - JAVA FUNDAMENTALS
14/11/2024 AN Thursday			21EC201 - NETWORKS AND DEVICES			21IT201 - DIGITAL LOGIC AND DESIGN	21IT201 - DIGITAL LOGIC AND DESIGN	

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15/11/2024 FN Friday	21CE301 - MECHANICS OF MATERIALS I	21SBO02 - OPEN ELECTIVE: JAVA FUNDAMENTALS	21SB301 - DESIGN AND ANALYSIS OF ALGORITHMS	21SB301 - DESIGN AND ANALYSIS OF ALGORITHMS	21SB301 - DESIGN AND ANALYSIS OF ALGORITHMS	21SB301 - DESIGN AND ANALYSIS OF ALGORITHMS	21HSM02 - UNIVERSAL HUMAN VALUES 21SB301 - DESIGN AND ANALYSIS OF ALGORITHMS	21SB301 - DESIGN AND ANALYSIS OF ALGORITHMS
15/11/2024 AN Friday	-	21ME301 - THERMODYNAMICS	21EC302 - DIGITAL SYSTEM DESIGN	21EE302 - CIRCUITS AND DEVICES	-	21CS301 - SOFTWARE ENGINEERING METHODOLOGIES	21CS301 - SOFTWARE ENGINEERING METHODOLOGIES	-
18/11/2024 FN Monday	21SBO01 - OPEN ELECTIVE: OBJECT ORIENTED PROGRAMMING AND DATA STRUCTURES	21SBO01 - OPEN ELECTIVE: OBJECT ORIENTED PROGRAMMING AND DATA STRUCTURES	21EC301 - SIGNALS AND SYSTEMS	21EE301 - ELECTROMAGNETIC FIELDS	-	21MAC07 - MATHEMATICAL STRUCTURES	21MAC07 - MATHEMATICAL STRUCTURES	21MAC07 - MATHEMATICAL STRUCTURES
18/11/2024 AN Monday	-	21ME302 - STRENGTH OF MATERIALS 21ME303 - MANUFACTURING PROCESSES	21SB302 - OBJECT ORIENTED PROGRAMMING WITH CORE JAVA	21SB302 - OBJECT ORIENTED PROGRAMMING WITH CORE JAVA	21SB302 - OBJECT ORIENTED PROGRAMMING WITH CORE JAVA	21SB302 - OBJECT ORIENTED PROGRAMMING WITH CORE JAVA	21SB302 - OBJECT ORIENTED PROGRAMMING WITH CORE JAVA	21CS303 - INTRODUCTION TO INTELLIGENT SYSTEMS

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19/11/2024 FN Tuesday	21CE401 - MECHANICS OF MATERIALS II	21ME401 - THERMAL ENGINEERING	21EC401 - ANALOG CIRCUITS	21EE401 - ELECTRICAL MACHINES	21EE401 - ELECTRICAL MACHINES	21CS401 - COMPUTER ORGANIZATION AND ARCHITECTURE	21CS401 - COMPUTER ORGANIZATION AND ARCHITECTURE	-
19/11/2024 AN Tuesday	21CE403 - FLUID MECHANICS AND HYDRAULIC ENGINEERING	21ME402 - MANUFACTURING TECHNOLOGY 21SB003 - OPEN ELECTIVE: SOFTWARE TESTING	-	21EE402 - TRANSMISSION AND DISTRIBUTION	21IC402 - DIGITAL ELECTRONICS	21CS402 - OPERATING SYSTEMS	21CS402 - OPERATING SYSTEMS	-
20/11/2024 FN Wednesday	21CE404 - SOIL MECHANICS	21ME403 - INDUSTRIAL METALLURGY	21EC402 - ANALOG AND DIGITAL COMMUNICATION	-	21IC403 - CONTROL SYSTEMS ENGINEERING	-	21IT401 - NETWORKING AND COMMUNICATION	21AD402 - INTRODUCTION TO MICROPROCESSORS AND MICROCONTROLLERS
20/11/2024 AN Wednesday	-	21ME404 - FLUID MECHANICS AND MACHINERY	21EC403 - ELECTROMAGNETICS	-	-	-	21SB401 - MANAGING CLOUD AND CONTAINERIZATION	21AD401 - DATA WAREHOUSING AND DATA MINING

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21/11/2024 FN Thursday			21SB402 - TESTING METHODOLOGIES AND TOOLS				21SB402 - TESTING METHODOLOGIES AND TOOLS	21SB402 - TESTING METHODOLOGIES AND TOOLS
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21/11/2024 AN Thursday	21CE501 - ENVIRONMENTAL ENGINEERING	21ME501 - DESIGN OF MACHINE ELEMENTS	21EC501 - MICROCONTROLLERS AND EMBEDDED SYSTEMS	21EE501 - CONTROL SYSTEMS	21IC502 - PROCESS CONTROL	21CS501 - AUTOMATA THEORY AND COMPILER DESIGN	21IT501 - FORMAL LANGUAGES AND AUTOMATA THEORY	21IT504 - NETWORKING AND COMMUNICATION
22/11/2024 FN Friday	21CE503 - HYDROLOGY AND WATER RESOURCES ENGINEERING	21ME502 - METROLOGY AND INSTRUMENTATION	21EC502 - DIGITAL SIGNAL PROCESSING	21EE502 - POWER ELECTRONICS	21IC503 - MICROCONTROLLERS AND APPLICATIONS	21IT502 - MICROPROCESSORS AND MICROCONTROLLERS	21IT502 - MICROPROCESSORS AND MICROCONTROLLERS	
22/11/2024 AN Friday	21CE505 - STRUCTURAL ANALYSIS	21ME503 - MECHANICS OF MACHINES	21ECE14 - PROFESSIONAL ELECTIVE: COMPUTER VISION 21ECE24 - PROFESSIONAL ELECTIVE: WIRELESS WEARABLE SENSORS 21ECE25 - PROFESSIONAL ELECTIVE: DATA COMMUNICATION AND NETWORKS	21EE503 - MICRO COMPUTING SYSTEMS	21IC010 - EMERGING ELECTIVE: PRINCIPLES OF COMMUNICATION ENGINEERING		21HSM03 - ECONOMICS, ACCOUNTING AND FINANCE	21IT505 - INTERNET OF THINGS

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23/11/2024 FN Saturday		21ME504 - HEAT AND MASS TRANSFER	21ECO05 - EMERGING ELECTIVE: FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE	21EEE19 - PROFESSIONAL ELECTIVE: ELECTRIC VEHICLE ARCHITECTURE				
23/11/2024 AN Saturday		21ME011 - EMERGING ELECTIVE: INDUSTRY 4.0	21ME001 - OPEN ELECTIVE: INDUSTRIAL SAFETY 21ME002 - OPEN ELECTIVE: TOTAL QUALITY MANAGEMENT	21EE010 - EMERGING ELECTIVE: SMART INSTRUMENTS AND SENSORS		21ME002 - OPEN ELECTIVE: TOTAL QUALITY MANAGEMENT 21ME003 - OPEN ELECTIVE: PRODUCT DEVELOPMENT	21ME001 - OPEN ELECTIVE: INDUSTRIAL SAFETY 21ME002 - OPEN ELECTIVE: TOTAL QUALITY MANAGEMENT	21ME003 - OPEN ELECTIVE: PRODUCT DEVELOPMENT
27/11/2024 FN Wednesday		21MEE06 - PROFESSIONAL ELECTIVE: HYBRID AND ELECTRIC VEHICLE TECHNOLOGY 21MEE35 - PROFESSIONAL ELECTIVE: POWER PLANT ENGINEERING						

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25/11/2024 FN Monday	21CE601 - TRANSPORTATION ENGINEERING	21HSM03 - ECONOMICS, ACCOUNTING AND FINANCE	21EC601 - ANTENNAS AND WAVE PROPAGATION	21EE601 - POWER SYSTEM ANALYSIS	21IC601 - DISCRETE TIME SIGNAL PROCESSING	21CS601 - ENTERPRISE DATA WAREHOUSE	21IT602 - COMPILER DESIGN	21AD601 - AI PROGRAMMING WITH PYTHON
25/11/2024 AN Monday	21CE602 - DESIGN OF STEEL STRUCTURES	21ME601 - DESIGN OF TRANSMISSION SYSTEMS	21EC602 - WIRELESS COMMUNICATION	21EE602 - PRINCIPLES OF DIGITAL SIGNAL PROCESSING	21IC602 - LOGIC AND DISTRIBUTED CONTROL SYSTEM 21IC005 - EMERGING ELECTIVE: INDUSTRIAL IOT	21IT601 - INTERNET OF THINGS	21IT601 - INTERNET OF THINGS	21AD602 - AUTOMATA AND COMPILER DESIGN
26/11/2024 FN Tuesday	21CE603 - ESTIMATION, COSTING AND VALUATION	21ME602 - COMPUTATIONAL MECHANICS	21EC603 - CMOS VLSI DESIGN	21EEE04 - PROFESSIONAL ELECTIVE: HVDC AND FACTS 21EEE13 - PROFESSIONAL ELECTIVE: ELECTRICAL DRIVES		21IT001 - EMERGING ELECTIVE: AUGMENTED AND VIRTUAL REALITY	21CS002 - EMERGING ELECTIVE: HUMAN COMPUTER INTERACTION	21AD002 - EMERGING ELECTIVE: HEALTH CARE ANALYTICS

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26/11/2024 AN Tuesday		21ME603 - GEOMETRIC DIMENSIONING AND TOLERANCING	21ECE07 - PROFESSIONAL ELECTIVE: INDUSTRIAL ELECTRONICS 21ECE10 - PROFESSIONAL ELECTIVE: DIGITAL IMAGE PROCESSING 21ECE17 - PROFESSIONAL ELECTIVE: IOT PROCESSORS	21EE006 - EMERGING ELECTIVE: SOFT COMPUTING TECHNIQUES 21EE008 - EMERGING ELECTIVE: VIRTUAL INSTRUMENTATION 21EE009 - EMERGING ELECTIVE: MEDICAL ELECTRONICS		21ITE06 - BIG DATA ANALYTICS	21ITE06 - BIG DATA ANALYTICS	21ITE10 - DEVOPS
27/11/2024 FN Wednesday		21MEE06 - PROFESSIONAL ELECTIVE: HYBRID AND ELECTRIC VEHICLE TECHNOLOGY 21MEE13 - PROFESSIONAL ELECTIVE: ROBOTICS 21MEE35 - PROFESSIONAL ELECTIVE: POWER PLANT ENGINEERING	21ECO07 - EMERGING ELECTIVE: ROBOTICS FOR ELECTRONICS ENGINEERS				21ITO02 - EMERGING ELECTIVE: 5G NETWORKS	
27/11/2024 AN Wednesday		21MEE20 - PROFESSIONAL ELECTIVE: LEAN MANUFACTURING 21MEE26 - PROFESSIONAL ELECTIVE: NON-TRADITIONAL MACHINING PROCESSES 21MEE29 - PROFESSIONAL ELECTIVE: CARBON FOOTPRINT ESTIMATION AND REDUCTION TECHNIQUES	21CEO01 - OPEN ELECTIVE: DISASTER MANAGEMENT 21EE001 - OPEN ELECTIVE: RENEWABLE ENERGY SOURCES 21MEO04 - OPEN ELECTIVE: ENERGY STORAGE DEVICES	21MEO04 - OPEN ELECTIVE: ENERGY STORAGE DEVICES	21MEO02 - OPEN ELECTIVE: TOTAL QUALITY MANAGEMENT	21EE001 - OPEN ELECTIVE: RENEWABLE ENERGY SOURCES 21MEO04 - OPEN ELECTIVE: ENERGY STORAGE DEVICES	21EE001 - OPEN ELECTIVE: RENEWABLE ENERGY SOURCES 21MEO04 - OPEN ELECTIVE: ENERGY STORAGE DEVICES	21ECO02 - OPEN ELECTIVE: INTRODUCTION TO RASPBERRY PI AND ARDUINO 21MEO04 - OPEN ELECTIVE: ENERGY STORAGE DEVICES

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