

REGULATIONS 2022

BATCH: 2024 - 2028



SRI KRISHNA COLLEGE OF TECHNOLOGY
 (AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
 KOVAIPUDUR, COIMBATORE, 641042, INDIA
 OFFICE OF THE CONTROLLER OF EXAMINATIONS
INTERNAL EXAMINATIONS TIMETABLE- OCT/NOV 2024
 INTERNAL EXAM: CIA 2

1st Year UGT



| DATE & SESSION | B.TECH ARTIFICIAL INTELLIGENCE AND DATA SCIENCE | B.E CIVIL ENGINEERING | B.E COMPUTER SCIENCE AND ENGINEERING | B.E COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) | B.E COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY) | B.E COMPUTER SCIENCE AND ENGINEERING (INTERNET OF THINGS) | B.E ELECTRICAL AND ELECTRONICS ENGINEERING | B.E ELECTRONICS AND COMMUNICATION ENGINEERING | B.TECH INFORMATION TECHNOLOGY | B.E MECHANICAL ENGINEERING |
|-------------------------------------|--|--|--|---|---|---|---|---|--|--|
| 06/11/2024 FN 11:15AM-12:45PM | | | | | | | | 23EC202-DIGITAL SYSTEM DESIGN | | |
| 06/11/2024 AN 02:45PM-04:15PM | 23TA101-HERITAGE OF TAMILS | 23CE103-DESIGN THINKING AND WORKSHOP PRACTICES | 23TA101-HERITAGE OF TAMILS | 23SB101-ENGINEERING BIOLOGY | 23SB101-ENGINEERING BIOLOGY | 23SB101-ENGINEERING BIOLOGY | 23SB102-BIOLOGY FOR ENGINEERS | 23SB101-ENGINEERING BIOLOGY | 23TA101-HERITAGE OF TAMILS | |
| 07/11/2024 FN 11:15AM-12:45PM | 23PHS01-APPLIED SCIENCE | 23MA101-MATHEMATICS I | 23PHS01-APPLIED SCIENCE | 23MA101-MATHEMATICS I | 23MA101-MATHEMATICS I | 23MA101-MATHEMATICS I | 23MA101-MATHEMATICS I | 23MA101-MATHEMATICS I | 23PHS01-APPLIED SCIENCE | 23MA101-MATHEMATICS I |
| 07/11/2024 AN 02:45PM-04:15PM | 23EC102-DIGITAL LOGIC DESIGN AND COMPUTER ARCHITECTURE | 23TA101-HERITAGE OF TAMILS | 23EC102-DIGITAL LOGIC DESIGN AND COMPUTER ARCHITECTURE | 23TA101-HERITAGE OF TAMILS | 23TA101-HERITAGE OF TAMILS | 23TA101-HERITAGE OF TAMILS | 23TA101-HERITAGE OF TAMILS | 23TA101-HERITAGE OF TAMILS | 23EC102-DIGITAL LOGIC DESIGN AND COMPUTER ARCHITECTURE | 23TA101-HERITAGE OF TAMILS |
| 08/11/2024 FN 11:15AM-12:45PM | 23MA101-MATHEMATICS I | 23CS101-PROBLEM SOLVING USING C++ | 23MA101-MATHEMATICS I | 23CS101-PROBLEM SOLVING USING C++ | 23CS101-PROBLEM SOLVING USING C++ | 23CS101-PROBLEM SOLVING USING C++ | 23CS101-PROBLEM SOLVING USING C++ | 23CS101-PROBLEM SOLVING USING C++ | 23MA101-MATHEMATICS I | 23CS101-PROBLEM SOLVING USING C++ |
| 08/11/2024 AN 02:45PM-04:15PM | | 23CE101-INTRODUCTION TO CIVIL ENGINEERING | 23SB101-ENGINEERING BIOLOGY | 23EC102-DIGITAL LOGIC DESIGN AND COMPUTER ARCHITECTURE | 23CY101-NETWORKING AND COMMUNICATION | 23CY101-NETWORKING AND COMMUNICATION | 23EE101-BASICS OF ELECTRICAL CIRCUITS | 23EC101-CIRCUIT THEORY AND ELECTRON DEVICES | 23SB101-ENGINEERING BIOLOGY | 23ME101-ENGINEERING DRAWING |
| 09/11/2024 FN 11:15AM-12:45PM | 23CS101-PROBLEM SOLVING USING C++ | 23EE113-FUNDAMENTALS OF ELECTRICAL AND ELECTRONICS ENGINEERING | 23CS101-PROBLEM SOLVING USING C++ | 23IT101-APPLICATION DEVELOPMENT PRACTICES | 23IT101-APPLICATION DEVELOPMENT PRACTICES | 23IT101-APPLICATION DEVELOPMENT PRACTICES | 23IT101-APPLICATION DEVELOPMENT PRACTICES | 23IT101-APPLICATION DEVELOPMENT PRACTICES | 23CS101-PROBLEM SOLVING USING C++ | 23EE113-FUNDAMENTALS OF ELECTRICAL AND ELECTRONICS ENGINEERING |
| 09/11/2024 AN 02:45PM-04:15PM | 23IT101-APPLICATION DEVELOPMENT PRACTICES | 23EN101-ORAL AND WRITTEN COMMUNICATION SKILLS | 23IT101-APPLICATION DEVELOPMENT PRACTICES | 23EN101-ORAL AND WRITTEN COMMUNICATION SKILLS | 23PHS01-APPLIED SCIENCE | 23EN101-ORAL AND WRITTEN COMMUNICATION SKILLS | 23EN101-ORAL AND WRITTEN COMMUNICATION SKILLS | 23EN101-ORAL AND WRITTEN COMMUNICATION SKILLS | 23IT101-APPLICATION DEVELOPMENT PRACTICES | 23EN101-ORAL AND WRITTEN COMMUNICATION SKILLS |

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

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S. S. S.
28/10/24
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REGULATIONS 2022

BATCH: 2023 - 2027



SRI KRISHNA COLLEGE OF TECHNOLOGY
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 KOVAIPUDUR, COIMBATORE, 641042, INDIA
 OFFICE OF THE CONTROLLER OF EXAMINATIONS
INTERNAL EXAMINATIONS TIMETABLE- OCT/NOV 2024
 INTERNAL EXAM: CIA 2

2nd Year UG



| DATE & SESSION | B.TECH ARTIFICIAL INTELLIGENCE AND DATA SCIENCE | B.E CIVIL ENGINEERING | B.E COMPUTER SCIENCE AND ENGINEERING | B.E COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) | B.E COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY) | B.E COMPUTER SCIENCE AND ENGINEERING (INTERNET OF THINGS) | B.E ELECTRICAL AND ELECTRONICS ENGINEERING | B.E ELECTRONICS AND COMMUNICATION ENGINEERING | B.TECH INFORMATION TECHNOLOGY | B.E MECHANICAL ENGINEERING |
|-------------------------------------|---|---|---|---|---|---|--|--|---|--|
| 06/11/2024 FN 09:15AM-10:45AM | 23HSM02-UNIVERSAL HUMAN VALUES | 23HSM02-UNIVERSAL HUMAN VALUES | 23CS302-SOFTWARE PRODUCT DESIGN | 23HSM02-UNIVERSAL HUMAN VALUES | 23HSM02-UNIVERSAL HUMAN VALUES | 23HSM02-UNIVERSAL HUMAN VALUES | 23HSM02-UNIVERSAL HUMAN VALUES | 23HSM02-UNIVERSAL HUMAN VALUES | 23CS302-SOFTWARE PRODUCT DESIGN | 23ME301-APPLIED THERMODYNAMICS |
| 06/11/2024 AN 01:00PM-02:30PM | 23MA301-MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE | 23MA303-NUMERICAL METHODS | 23MA301-MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE | 23MA301-MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE | 23MA301-MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE | 23MA301-MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE | 23MA302-MATHEMATICS III | 23MA302-MATHEMATICS III | 23MA301-MATHEMATICAL FOUNDATIONS FOR COMPUTER SCIENCE | 23MA303-NUMERICAL METHODS |
| 07/11/2024 FN 09:15AM-10:45AM | 23IT301-WEB TECHNOLOGY USING REACT | 23CE301-FLUID MECHANICS AND HYDRAULIC ENGINEERING | 23IT301-WEB TECHNOLOGY USING REACT | 23IT301-WEB TECHNOLOGY USING REACT | 23IT301-WEB TECHNOLOGY USING REACT | 23IT301-WEB TECHNOLOGY USING REACT | 23EE301-ELECTRICAL MACHINES - I | 23EC301-SIGNALS AND SYSTEM | 23IT301-WEB TECHNOLOGY USING REACT | 23ME302-MECHANICS OF DEFORMABLE SOLIDS |
| 07/11/2024 AN 01:00PM-02:30PM | 23AD302-DATA WAREHOUSING AND DATA MINING | 23CE302-SOLID MECHANICS | 23AD304-DESIGN AND ANALYSIS OF ALGORITHMS | 23CY303-DATA ANALYTICS AND VISUALIZATION | 23CY303-DATA ANALYTICS AND VISUALIZATION | 23CY303-DATA ANALYTICS AND VISUALIZATION | 23EC302-OPERATING SYSTEMS FOR ELECTRONIC DEVICES | 23EC302-OPERATING SYSTEMS FOR ELECTRONIC DEVICES | 23AD304-DESIGN AND ANALYSIS OF ALGORITHMS | 23ME303-MANUFACTURING TECHNOLOGY II |
| 08/11/2024 FN 09:15AM-10:45AM | 23CS301-ADVANCED JAVA PROGRAMMING | 23CE303-SURVEYING AND GEOMATICS | 23CS301-ADVANCED JAVA PROGRAMMING | 23CS301-ADVANCED JAVA PROGRAMMING | 23CS301-ADVANCED JAVA PROGRAMMING | 23CS301-ADVANCED JAVA PROGRAMMING | 23CS301-ADVANCED JAVA PROGRAMMING | 23CS301-ADVANCED JAVA PROGRAMMING | 23CS301-ADVANCED JAVA PROGRAMMING | 23CY304-FUNDAMENTALS OF JAVA PROGRAMMING |
| 08/11/2024 AN 01:00PM-02:30PM | 23AD301-PYTHON FOR DATA SCIENCE | - | 23CY302-OPERATING SYSTEMS | 23CY302-OPERATING SYSTEMS | 23CY301-CYBER LAW AND DIGITAL FORENSICS | 23CY302-OPERATING SYSTEMS | 23EE302-LINEAR AND DIGITAL INTEGRATED CIRCUITS | 23CS303-DATA STRUCTURES AND ALGORITHMS | 23CY302-OPERATING SYSTEMS | - |

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28/10/2024



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REGULATIONS 2022

BATCH: 2022 - 2026



SRI KRISHNA COLLEGE OF TECHNOLOGY
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INTERNAL EXAMINATIONS TIMETABLE- OCT/NOV 2024
 INTERNAL EXAM: CIA 2

IIIrd Year UG



| DATE & SESSION | B.TECH ARTIFICIAL INTELLIGENCE AND DATA SCIENCE | B.E CIVIL ENGINEERING | B.E COMPUTER SCIENCE AND ENGINEERING | B.E COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) | B.E COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY) | B.E COMPUTER SCIENCE AND ENGINEERING (INTERNET OF THINGS) | B.E ELECTRICAL AND ELECTRONICS ENGINEERING | B.E ELECTRONICS AND COMMUNICATION ENGINEERING | B.TECH INFORMATION TECHNOLOGY | B.E MECHANICAL ENGINEERING |
|-------------------------------------|--|---|---|--|---|---|---|---|---|--|
| 06/11/2024 FN 09:15AM-10:45AM | 22HSM04-ECONOMICS, ACCOUNTING AND FINANCE | 22CE501-HIGHWAY AND RAILWAY ENGINEERING | 22HSM04-ECONOMICS, ACCOUNTING AND FINANCE | 22HSM04-ECONOMICS, ACCOUNTING AND FINANCE | 22HSM04-ECONOMICS, ACCOUNTING AND FINANCE | 22HSM04-ECONOMICS, ACCOUNTING AND FINANCE | 22EE501-CONTROL SYSTEMS | 22EC501-DIGITAL COMMUNICATION | 22HSM04-ECONOMICS, ACCOUNTING AND FINANCE | 22ME501-DESIGN OF MACHINE ELEMENTS |
| 06/11/2024 AN 01:00PM-02:30PM | 22IT501-DATA VISUALIZATION TECHNIQUES | 22CE502-DESIGN OF REINFORCED CONCRETE STRUCTURES | 22CS501-AUTOMATA THEORY AND COMPILER DESIGN | 22CS501-AUTOMATA THEORY AND COMPILER DESIGN | 22CS501-AUTOMATA THEORY AND COMPILER DESIGN | 22CS501-AUTOMATA THEORY AND COMPILER DESIGN | 22EE502-POWER ELECTRONICS | 22EC502-DIGITAL SIGNAL PROCESSING | 22IT501-DATA VISUALIZATION TECHNIQUES | 22ME502-APPLIED HYDRAULICS AND PNEUMATICS |
| 07/11/2024 FN 09:15AM-10:45AM | 22AD502-INTRODUCTION TO MICROPROCESSORS AND MICROCONTROLLERS | 22CE503-STRUCTURAL ANALYSIS | 22CS502-MICROPROCESSORS AND MICROCONTROLLERS | 22AM501-MACHINE LEARNING TECHNIQUES | 22CS502-MICROPROCESSORS AND MICROCONTROLLERS | 22CS502-MICROPROCESSORS AND MICROCONTROLLERS | 22EE503-ELECTRIC AND HYBRID VEHICLES | 22EC503-ANTENNAS AND MICROWAVE ENGINEERING | 22IT502-FORMAL LANGUAGES AND AUTOMATA THEORY | 22ME503-HYBRID AND ELECTRIC VEHICLE TECHNOLOGY |
| 07/11/2024 AN 01:00PM-02:30PM | 22ECO02-OPEN ELECTIVE: RASPBERRY PI, ARDUINO AND NETWORKING PROTOCOLS 22MEO01-OPEN ELECTIVE: INDUSTRIAL SAFETY 22MEO02-OPEN ELECTIVE: TOTAL QUALITY MANAGEMENT | 22EEO01-OPEN ELECTIVE: RENEWABLE ENERGY SOURCES | 22CEO01-OPEN ELECTIVE: DISASTER MANAGEMENT 22EEO01-OPEN ELECTIVE: RENEWABLE ENERGY SOURCES 22MEO01-OPEN ELECTIVE: INDUSTRIAL SAFETY 22MEO02-OPEN ELECTIVE: TOTAL QUALITY MANAGEMENT 22MEO03-OPEN ELECTIVE: PRODUCT DEVELOPMENT 22MEO04-OPEN ELECTIVE: ENERGY STORAGE DEVICES | 22MEO01-OPEN ELECTIVE: INDUSTRIAL SAFETY 22MEO02-OPEN ELECTIVE: TOTAL QUALITY MANAGEMENT 22MEO04-OPEN ELECTIVE: ENERGY STORAGE DEVICES | 22CEO01-OPEN ELECTIVE: DISASTER MANAGEMENT 22ECO02-OPEN ELECTIVE: RASPBERRY PI, ARDUINO AND NETWORKING PROTOCOLS 22EEO01-OPEN ELECTIVE: RENEWABLE ENERGY SOURCES 22MEO02-OPEN ELECTIVE: TOTAL QUALITY MANAGEMENT | 22ITO01-EMERGING ELECTIVE: AUGMENTED AND VIRTUAL REALITY | 22CEO01-OPEN ELECTIVE: DISASTER MANAGEMENT 22ECO04-OPEN ELECTIVE: IOT ARCHITECTURE 22MEO01-OPEN ELECTIVE: INDUSTRIAL SAFETY | 22ECO05-EMERGING ELECTIVE: FUNDAMENTALS OF ARTIFICIAL INTELLIGENCE | 22CEO01-OPEN ELECTIVE: DISASTER MANAGEMENT 22EEO01-OPEN ELECTIVE: RENEWABLE ENERGY SOURCES 22MEO01-OPEN ELECTIVE: INDUSTRIAL SAFETY 22MEO02-OPEN ELECTIVE: TOTAL QUALITY MANAGEMENT 22MEO03-OPEN ELECTIVE: PRODUCT DEVELOPMENT 22MEO04-OPEN ELECTIVE: ENERGY STORAGE DEVICES | 22ME505-METROLOGY AND INSTRUMENTATION |
| 08/11/2024 FN 09:15AM-10:45AM | | 22CEE11-PROFESSIONAL ELECTIVE: CONSTRUCTION EQUIPMENT AND MACHINERY | 22CSE05-PROFESSIONAL ELECTIVE: BIG DATA ANALYTICS | | | 22CSE05-PROFESSIONAL ELECTIVE: BIG DATA ANALYTICS | 22EEE01-PROFESSIONAL ELECTIVE: UTILIZATION AND CONSERVATION OF ELECTRICAL ENERGY 22EEE28-PROFESSIONAL ELECTIVE: EMBEDDED SYSTEM DESIGN | 22ECE02-PROFESSIONAL ELECTIVE: VLSI TESTING AND DESIGN FOR TESTABILITY 22ECE10-PROFESSIONAL ELECTIVE: IMAGE PROCESSING 22ECE24-PROFESSIONAL ELECTIVE: WIRELESS WEARABLE SENSORS 22ECE25-PROFESSIONAL ELECTIVE: DATA COMPRESSION TECHNIQUES | 22CSE05-PROFESSIONAL ELECTIVE: BIG DATA ANALYTICS | 22ME504-HEAT AND MASS TRANSFER |

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| 08/11/2024 AN 01:00PM-02:30PM | 22AME02-PROFESSIONAL ELECTIVE: NEURAL NETWORKS AND DEEP LEARNING | 22CEE05-PROFESSIONAL ELECTIVE: REHABILITATION OF STRUCTURES | 22AME02-PROFESSIONAL ELECTIVE: NEURAL NETWORKS AND DEEP LEARNING | 22AME02-PROFESSIONAL ELECTIVE: NEURAL NETWORKS AND DEEP LEARNING | 22CYE04-PROFESSIONAL ELECTIVE: DIGITAL AND MOBILE FORENSICS | | 22EEE05-EMERGING ELECTIVE: INDUSTRIAL ELECTRICAL SYSTEMS 22EEE08-EMERGING ELECTIVE: VIRTUAL INSTRUMENTATION | | 22CYE04-PROFESSIONAL ELECTIVE: DIGITAL AND MOBILE FORENSICS | 22MEE26-PROFESSIONAL ELECTIVE: NON-TRADITIONAL MACHINING PROCESSES 22MEE35-PROFESSIONAL ELECTIVE: POWER PLANT ENGINEERING |
| 09/11/2024 FN 09:15AM-10:45AM | 22ADE01-STORAGE TECHNOLOGIES 22MBM12-PRINCIPLES OF PUBLIC ADMINISTRATION | 22CEE03-PREFABRICATED STRUCTURES 22CEE32-PROFESSIONAL ELECTIVE: SOLID AND HAZARDOUS WASTE MANAGEMENT 22MBM01-FINANCIAL MANAGEMENT 22MBM06-FOUNDATIONS OF ENTREPRENEURSHIP | 22AME01-KNOWLEDGE ENGINEERING 22ITE02-PROGRAMMING FOR MOBILE APPLICATIONS | 22CYE01-SOCIAL NETWORK SECURITY 22MBM06-FOUNDATIONS OF ENTREPRENEURSHIP | 22CYE01-SOCIAL NETWORK SECURITY 22MBM06-FOUNDATIONS OF ENTREPRENEURSHIP | 22CYE01-SOCIAL NETWORK SECURITY | 22EEE13-ELECTRICAL DRIVES 22MBM13-INDIAN CONSTITUTION | 22ECE12-SOFTWARE DEFINED RADIO 22EEM01-GREEN TECHNOLOGY | 22CYE01-SOCIAL NETWORK SECURITY | 22MBM01-FINANCIAL MANAGEMENT 22MEE19-SMART FACTORY |
| 09/11/2024 AN 01:00PM-02:30PM | 22ADE03-SECURITY AND PRIVACY IN CLOUD 22MBM14-PUBLIC PERSONNEL ADMINISTRATION | 22CEE04-PRESTRESSED CONCRETE STRUCTURES 22CEE30-ENVIRONMENTAL IMPACT ASSESSMENT 22ITM01-INTRODUCTION TO BLOCKCHAIN AND ITS APPLICATIONS 22MBM07-TEAM BUILDING AND LEADERSHIP MANAGEMENT FOR BUSINESS | 22ITE04-DEVOPS | 22CYE03-CRYPTOCURRENCY AND BLOCKCHAIN TECHNOLOGIES 22MBM07-TEAM BUILDING AND LEADERSHIP MANAGEMENT FOR BUSINESS | 22CYE03-CRYPTOCURRENCY AND BLOCKCHAIN TECHNOLOGIES 22MBM07-TEAM BUILDING AND LEADERSHIP MANAGEMENT FOR BUSINESS | 22CYE03-CRYPTOCURRENCY AND BLOCKCHAIN TECHNOLOGIES | 22EEE15-POWER ELECTRONICS FOR RENEWABLE ENERGY SYSTEMS 22MBM16-INDIAN ADMINISTRATIVE SYSTEM | 22CEM03-SUSTAINABLE BIO MATERIALS 22CEM04-MATERIALS FOR ENERGY SUSTAINABILITY 22ECE14-COMPUTER VISION | | 22ITM01-INTRODUCTION TO BLOCKCHAIN AND ITS APPLICATIONS 22MEE20-LEAN MANUFACTURING |

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

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Handwritten note: page-2/2

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