REGULATIONS 2022



SRI KRISHNA COLLEGE OF TECHNOLOGY

(AFFILIATED TO ANNA UNIVERSITY, CHENNAI) KOVAIPUDUR, COIMBATORE, 641042, INDIA

OFFICE OF THE CONTROLLER OF EXAMINATIONS
INTERNAL EXAMINATIONS TIMETABLE- APRIL/MAY 2025

INTERNAL EXAM: CIA 1 (III YEARS)



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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
28/01/2025 FN 10:30AM-12:00PM	22MBM16-INDIAN ADMINISTRATIVE SYSTEM 22SBE12-NETWORK SECURITY	22CEE03-PREFABRICATED STRUCTURES 22CEE09-TALL STRUCTURES 22MBM03-BANKING, FINANCIAL SERVICES AND INSURANCE	22SBE12-NETWORK SECURITY	æ	22SBE12-NETWORK SECURITY	22SBE12-NETWORK SECURITY	22EEE12-MULTILEVEL POWER CONVERTERS 22MBM15-ADMINISTRATIVE THEORIES	22ECE18-IOT BASED SYSTEM DESIGN 22EEM02-INTEGRATED ENERGY PLANNING FOR SUSTAINABLE DEVELOPMENT	22SBE12-NETWORK SECURITY	22MBM03-BANKING, FINANCIAL SERVICES AND INSURANCE 22MEE32-PROFESSIONAL ELECTIVE: ENERGY STORAGE DEVICES
28/01/2025 AN 02:30PM-04:00PM	ADMINISTRATION AND	22MBM08-CREATIVITY AND INNOVATION IN ENTREPRENEURSHIP	22CSE04-IMAGE AND VIDEO ANALYTICS	22MBM08-CREATIVITY AND INNOVATION IN ENTREPRENEURSHIP 22SBE05-DEEP LEARNING FOR VISION	22MBM08-CREATIVITY AND INNOVATION IN ENTREPRENEURSHIP 22SBE05-DEEP LEARNING FOR VISION	22SBE05-DEEP LEARNING FOR VISION	5	22ECE20-INDUSTRIAL IOT AND INDUSTRY 4.0	-	22MEO07-EMERGING ELECTIVE: DATA ANALYTICS FOR MECHANICAL ENGINEERS
29/01/2025 FN 10:30AM-12:00PM	22AD602-FINITE AUTOMATA THEORY	22CE601-ESTIMATION, COSTING AND VALUATION	22CS601-CYBER LAW AND ETHICS	22AM602-DEEP LEARNING FOR VISION	22CS601-CYBER LAW AND ETHICS	22CS601-CYBER LAW AND ETHICS	22EE601-POWER SYSTEM ANALYSIS	22EC601-WIRELESS COMMUNICATION	22IT601-COMPILER DESIGN	22ME601-DESIGN OF TRANSMISSION SYSTEMS
29/01/2025 AN 02:30PM-04:00PM	221 7 602-INTERNET OF THINGS	22HSM04-ECONOMICS, ACCOUNTING AND FINANCE	22IT602-INTERNET OF THINGS	22CSE05-PROFESSIONAL ELECTIVE: BIG DATA ANALYTICS	22IT602-INTERNET OF THINGS	22SBE13-PROFESSIONAL ELECTIVE: WIRELESS SENSOR NETWORKS AND IOT STANDARDS	22EE06-PROFESSIONAL ELECTIVE: POWER QUALITY 22EE27-PROFESSIONAL ELECTIVE: AUTOMOTIVE ELECTRONICS 22EE34-PROFESSIONAL ELECTIVE: VLSI DESIGN	22EC007-EMERGING ELECTIVE: ROBOTICS FOR ELECTRONICS ENGINEERS 22EC014-EMERGING ELECTIVE: EMBEDDED SYSTEMS WITH C++	22IT602-INTERNET OF THINGS	22HSM04-ECONOMICS, ACCOUNTING AND FINANCE
30/01/2025 FN 10:30AM-12:00PM	22AME05-PROFESSIONAL ELECTIVE: COGNITIVE SCIENCE	22CE602-DESIGN OF STEEL STRUCTURES	22ITO01-EMERGING ELECTIVE: AUGMENTED AND VIRTUAL REALITY	22ITO04-EMERGING ELECTIVE: EDGE AND FOG COMPUTING	22ITO03-EMERGING ELECTIVE: INDUSTRIAL INTERNET OF THINGS	22ITO03-EMERGING ELECTIVE: INDUSTRIAL INTERNET OF THINGS	22EE602-POWER SYSTEM PROTECTION AND SWITCHGEAR	22EC602-MICROCONTROLLERS AND EMBEDDED SYSTEMS	22ITO01-EMERGING ELECTIVE: AUGMENTED AND VIRTUAL REALITY	22ME602-COMPUTATIONAL MECHANICS
30/01/2025 AN 02:30PM-04:00PM	22ADE08-PROFESSIONAL ELECTIVE: QUANTUM COMPUTING	22CEE06-DYNAMICS AND EARTHQUAKE RESISTANT STRUCTURES 22CEE28-CLIMATE CHANGE ADAPTATION AND MITIGATION 22MBM02-FUNDAMENTALS OF INVESTMENT 22MBM09-PRINCIPLES OF MARKETING MANAGEMENT FOR BUSINESS	22SBE01-PROFESSIONAL ELECTIVE: DATA SCIENCE WITH PHYTHON	22ITE01-WEB TECHNOLOGIES 22MBM09-PRINCIPLES OF MARKETING MANAGEMENT FOR BUSINESS	22ITE01-WEB TECHNOLOGIES 22MBM09-PRINCIPLES OF MARKETING MANAGEMENT FOR BUSINESS	22ITE01- WEB TECHNOLOGIES	22EEE10-SPECIAL ELECTRICAL MACHINES 22MBM14-PUBLIC PERSONNEL ADMINISTRATION	22CEM02-SUSTAINABLE AGRICULTURE AND ENVIRONMENTAL MANAGEMENT 22ECE17-IOT PROCESSORS	22SBE01-PROFESSIONAL ELECTIVE: DATA SCIENCE WITH PHYTHON	22MBM02-FUNDAMENTALS OF INVESTMENT 22MEE29-CARBON FOOTPRINT ESTIMATION AND REDUCTION TECHNIQUES



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31/01/2025 FN 10:30AM-12:00PM	22ITO02-EMERGING ELECTIVE: 5G NETWORKS	22CEE19-PROFESSIONAL ELECTIVE: AIRPORTS AND HARBOURS 22CEE30-ENVIRONMENTAL IMPACT ASSESSMENT	22CSE02-PROFESSIONAL ELECTIVE: RECOMMENDER SYSTEMS 22SBE03-FUNDAMENTALS OF IOT PROGRAMMING	22CSE02-PROFESSIONAL ELECTIVE: RECOMMENDER SYSTEMS	22SBE10-ETHICAL HACKING	22IO601-IOT PROTOCOLS,SERVICES AND APPLICATIONS	22EE603-PRINCIPLES OF DIGITAL SIGNAL PROCESSING	22EC012-EMERGING ELECTIVE: VIRTUAL INSTRUMENTATION USING LABVIEW 22EC013-EMERGING ELECTIVE: IOT SECURITY	22SBE10-ETHICAL HACKING	22MEO10-EMERGING ELECTIVE: PRODUCT LIFE CYCLE MANAGEMENT
31/01/2025 AN 02:30PM-04:00PM	22CEO01-OPEN ELECTIVE: DISASTER MANAGEMENT 22CEO04-OPEN ELECTIVE: ENVIRONMENTAL POLLUTION AND GLOBAL ISSUES 22MEO01-OPEN ELECTIVE: INDUSTRIAL SAFETY 22MEO11-OPEN ELECTIVE: FOUNDATION OF ROBOTICS AND AUTOMATION	22CEE20-PROFESSIONAL ELECTIVE: TRAFFIC ENGINEERING AND MANAGEMENT 22CEE29-PROFESSIONAL ELECTIVE: AIR AND NOISE POLLUTION CONTROL ENGINEERING	22CEO01-OPEN ELECTIVE: DISASTER MANAGEMENT 2CEO04-OPEN ELECTIVE: ENVIRONMENTAL POLLUTION AND GLOBAL ISSUES 22EEO01-OPEN ELECTIVE: RENEWABLE ENERGY SOURCES 22MEO01-OPEN ELECTIVE: INDUSTRIAL SAFETY 22MEO03-OPEN ELECTIVE: PRODUCT DEVELOPMENT 22MEO04-OPEN ELECTIVE ENERGY STORAGE DEVICES	22CEO01-OPEN ELECTIVE: DISASTER MANAGEMENT 22CEO04-OPEN ELECTIVE: ENVIRONMENTAL POLLUTION AND GLOBAL ISSUES 22ECO15-OPEN ELECTIVE: INTRODUCTION TO QUANTUM COMPUTING AND ALGORITHMS 22EEO01-OPEN ELECTIVE: RENEWABLE ENERGY SOURCES 22MEO11-OPEN ELECTIVE: FOUNDATION OF ROBOTICS AND AUTOMATION	22CE001-OPEN ELECTIVE: DISASTER MANAGEMENT 22CE004-OPEN ELECTIVE: ENVIRONMENTAL POLLUTION AND GLOBAL ISSUES 22EC015-OPEN ELECTIVE: INTRODUCTION TO QUANTUM COMPUTING AND ALGORITHMS 22EE001-OPEN ELECTIVE: RENEWABLE ENERGY SOURCES 22ME003-OPEN ELECTIVE: PRODUCT DEVELOPMENT 22ME004-OPEN ELECTIVE: ENERGY STORAGE DEVICES 22ME011-OPEN ELECTIVE: FOUNDATION OF ROBOTICS AND AUTOMATION	22EEO15 -OPEN ELECTIVE: SMART SENSORS FOR INDUSTRY 4.0	22CEO04-OPEN ELECTIVE: ENVIRONMENTAL POLLUTION AND GLOBAL ISSUES 22ECO15-OPEN ELECTIVE: INTRODUCTION TO QUANTUM COMPUTING AND ALGORITHMS 22MEO01-OPEN ELECTIVE: INDUSTRIAL SAFETY 22ME003-OPEN ELECTIVE: PRODUCT DEVELOPMENT 22MEO04-OPEN ELECTIVE: ENERGY STORAGE DEVICES	22CEO01-OPEN ELECTIVE: DISASTER MANAGEMENT 22EEO01-OPEN ELECTIVE: RENEWABLE ENERGY SOURCES 22MEO01-OPEN ELECTIVE: INDUSTRIAL SAFETY 22MEO03-OPEN ELECTIVE: PRODUCT DEVELOPMENT 22MEO04-OPEN ELECTIVE: ENERGY STORAGE DEVICES 22MEO11-OPEN ELECTIVE: FOUNDATION OF ROBOTICS AND AUTOMATION	22CEO01-OPEN ELECTIVE: DISASTER MANAGEMENT 22ECO15-OPEN ELECTIVE: INTRODUCTION TO QUANTUM COMPUTING AND ALGORITHMS 22EE001-OPEN ELECTIVE: RENEWABLE ENERGY SOURCES 22EE015-OPEN ELECTIVE: SMART SENSORS FOR INDUSTRY 4.0 22ME001-OPEN ELECTIVE: INDUSTRIAL SAFETY 22ME004-OPEN ELECTIVE: ENERGY STORAGE DEVICES 22ME011-OPEN ELECTIVE: FOUNDATION OF ROBOTICS AND AUTOMATION	22MEE08-PROFESSIONAL ELECTIVE: ADVANCED INTERNAL COMBUSTION ENGINEERING 22MEE18-PROFESSIONAL ELECTIVE: AUTOMATION IN MANUFACTURING
01/02/2025 FN 10:30AM-12:00PM	22CYE02-MODERN CRYPTOGRAPHY	22HSM05-CONSTRUCTION PLANNING AND MANAGEMENT	22ECE14-COMPUTER VISION	22AM601-NATURAL LANGUAGE PROCESSING	ž.		22EE006-EMERGING ELECTIVE: SOFT COMPUTING TECHNIQUES 22EE010-EMERGING ELECTIVE: SMART SENSING TECHNOLOGIES 22EE011-EMERGING ELECTIVE: COMPUTER CONTROL OF INDUSTRIAL PROCESSES	22ECE07-PROFESSIONAL ELECTIVE: INDUSTRIAL ELECTRONICS 22ECE26-PROFESSIONAL ELECTIVE: OPTICAL COMMUNICATION AND NETWORKS	22CYE02-MODERN CRYPTOGRAPHY 22ECE14-COMPUTER VISION 22SBE02-PROFESSIONAL ELECTIVE: NLP WITH PREDICTIVE ANALYSIS	22MEE25-PROFESSIONAL ELECTIVE: GREEN SUPPLY CHAIN MANAGEMENT
01/02/2025 AN 02:30PM-04:00PM		:="	*	19		æ		22CEM05-ENVIRONMENTAL QUALITY MONITORING AND ANALYSIS	2	92.

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

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