



SRI RAMAKRISHNA ENGINEERING COLLEGE, COIMBATORE-22

[Educational Service: SNR Sons Charitable Trust]

[Autonomous Institution, Reaccredited by NAAC with 'A+' Grade]

[Approved by AICTE and Permanently Affiliated to Anna University, Chennai]



Office of the Controller of Examinations

Date : 23.12.2024

FINAL Time Table - First Year -I Semester Regular and Arrear - BE / B.TECH / M.TECH-CSE Degree Autonomous Examinations, Jan- 2025

Regulation: R20/RR20	Session: Forenoon (9.30 A.M. to 12.30 P.M.)					Batch-2020 to 2024
Exam Date	20.01.2025	22.01.2025	24.01.2025	27.01.2025	29.01.2025	31.01.2025
Day	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY
BE-Mechanical Engineering		*20CH201-ENGINEERING CHEMISTRY	*20IT241- PROGRAMMING IN PYTHON	20MA202- MATRICES,DIFFERENTIAL CALCULUS AND TRANSFORMS	20EE240-FUNDAMENTALS OF ELECTRICAL AND ELECTRONICS ENGINEERING	*20PH201-ENGINEERING PHYSICS
BE-Electrical and Electronics Engineering	20EC201-ELECTRON DEVICES (ARREAR)	*20CH205-APPLIED CHEMISTRY	*20CS241-PROGRAMMING FOUNDATIONS	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS	20EE251-COMPENDIUM OF ELECTRICAL ENGINEERING (T c L)	*20PH205-APPLIED PHYSICS
BE-Electronics and Communication Engineering	20EC201-ELECTRON DEVICES (ARREAR)	*20CH205-APPLIED CHEMISTRY	*20CS241-PROGRAMMING FOUNDATIONS	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS	20EE251-COMPENDIUM OF ELECTRICAL ENGINEERING (T c L)	*20PH205-APPLIED PHYSICS
BE-Electronics and Instrumentation Engineering	20EC201-ELECTRON DEVICES	*20CH205-APPLIED CHEMISTRY	*20EI201-ELEMENTS OF INSTRUMENTATION	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS	20EE251-COMPENDIUM OF ELECTRICAL ENGINEERING (T c L)	*20PH205-APPLIED PHYSICS
BE-Computer Science and Engineering				20MA203-LINEAR ALGEBRA AND DIFFERENTIAL CALCULUS	20BS201-PHYSICAL SCIENCES	
BE-Bio Medical Engineering		20BM201-BIOCHEMISTRY	*20CS241-PROGRAMMING FOUNDATIONS	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS	20PH206-BIOPHYSICS / 20PH214-BIOPHYSICS	*20BM202-FRONTIERS IN BIOMEDICAL ENGINEERING
BE-Aeronautical Engineering		*20CH202-CHEMICAL SCIENCE	20AE202-BASIC FLIGHT SCIENCE	20MA202- MATRICES,DIFFERENTIAL CALCULUS AND TRANSFORMS	20EC202-AIRCRAFT ELECTRICAL AND ELECTRONICS SYSTEMS	*20PH202-WAVES AND OPTICS

Regulation: R20/RR20	Session: Forenoon (9.30 A.M. to 12.30 P.M.)					Batch-2020 to 2024
Exam Date	20.01.2025	22.01.2025	24.01.2025	27.01.2025	29.01.2025	31.01.2025
Day	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY
BE-CIVIL Engineering		*20CH203-CHEMISTRY	20EE237-FOUNDATIONS OF ELECTRICAL ENGINEERING	20MA202-MATRICES, DIFFERENTIAL CALCULUS AND TRANSFORMS		*20PH203-PHYSICS
B.E-Robotics and Automation		*20CH204-APPLIED SCIENCES -II	20RA201-SENSORS IN AUTOMATION	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS	20EI204-ELECTRIC CIRCUITS AND ELECTRONIC DEVICES	*20PH204-APPLIED SCIENCES - I
B.Tech - Information Technology		20IT201-PROBLEM SOLVING AND COMPUTER PROGRAMMING	20EE262-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING (T c L)	20MA203-LINEAR ALGEBRA AND DIFFERENTIAL CALCULUS	20BS201-PHYSICAL SCIENCES	
B.Tech -Artificial Intelligence and Data Science	20IT242-OBJECT ORIENTED PROGRAMMING	20IT261-R PROGRAMMING FOR DATA SCIENCE (T c L)	20EE262-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING (T c L) (ARREAR)	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS	20BS201-PHYSICAL SCIENCES	
M.Tech -Computer Science and Engineering				20MA203-LINEAR ALGEBRA AND DIFFERENTIAL CALCULUS	20BS201-PHYSICAL SCIENCES	

NOTE : * 2 Credit Courses Exam Duration : 150 minutes

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FINAL Time Table - First Year - Semester 1 Regular & Arrear - MBA Degree Autonomous Examinations, Jan- 2025

Date : 23.12.2024

Regulation : RR2020	Session :FORENOON (9.30A.M. to 12.30 P.M.)						Batch: 2020 to 2023
Exam Date	18.01.2025	20.01.2025	22.01.2025	24.01.2025	27.01.2025	29.01.2025	31.01.2025
Day	SATURDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY
MBA - Master of Business Administration	20BA1102-ESSENTIALS OF ORGANISATIONAL BEHAVIOUR	20BA1103-ACCOUNTING FOR MANAGERS	20BA1104-BUSINESS ECONOMICS	20BA1105-STATISTICS AND OPERATIONS RESEARCH FOR BUSINESS	20BA1106-BUSINESS LAW	20BA1112-ENENTREPRENEURSH IP AND NEW VENTURE	20BA1108-ESSENTIALS OF MARKETING MANAGEMENT

H. G. S.
23/12/24

Controller of Examinations

A. S.
23/12/24

Principal



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FINAL Time Table - First Year - Semester 1 Regular and Arrear - ME / M.TECH / Ph.D Course work Autonomous Examinations, Jan-2025 Date : 23.12.2024

Regulation : 2022	Session :FORENOON (9.30 A.M. to 12.30 P.M.)						Batch: 2020 & 2023
Exam Date	18.01.2025	20.01.2025	22.01.2025	24.01.2025	27.01.2025	29.01.2025	31.01.2025
Day	SATURDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY
ME-VLSI DESIGN	22EC1001-DESIGNING WITH FPGAs	22MA1001-ADVANCED APPLIED MATHEMATICS	22EC1005-DEVICE MODELING	22EC1002-DIGITAL IC DESIGN	22EC1004-HARDWARE VERIFICATION TECHNIQUES	22EC1003-VLSI TESTING	22ME1A004-RESEARCH METHODOLOGY AND IPR
ME-EMBEDDED SYSTEM TECHNOLOGIES	22ES1002-SOFTWARE FOR EMBEDDED SYSTEMS	22MA1001-ADVANCED APPLIED MATHEMATICS	22ES1001-EMBEDDED CONTROLLERS AND APPLICATIONS		22ES1003-EMBEDDED COMPUTING	22ES1004 -REAL TIME SYSTEMS	22ME1A004-RESEARCH METHODOLOGY AND IPR
M.TECH-ROBOTICS & ARTIFICIAL INTELLIGENCE		22MA1004-MATHEMATICAL FOUNDATIONS OF COMPUTATIONAL INTELLIGENCE	22RA1003-MACHINE VISION AND DEEP LEARNING	22RA1001-ROBOTIC SYSTEM FUNDAMENTALS	22RA1002-MACHINE LEARNING FOR INTELLIGENCE	22RA1004-ARTIFICIAL INTELLIGENCE AND REASONING	22ME1A004-RESEARCH METHODOLOGY AND IPR
ME-ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	22AD1005-ADVANCED PYTHON PROGRAMMING	22MA1003-DATA ANALYTICS AND OPTIMIZATION TECHNIQUES	22AD1001-DATA STRUCTURES AND ALGORITHMS	22AD1002-ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	22AD1003-DATA SCIENCE AND BIG DATA TECHNOLOGIES	22AD1004-DEEP LEARNING	22ME1A004-RESEARCH METHODOLOGY AND IPR
M.Tech NANO SCIENCE AND TECHNOLOGY		22NT1101-MATHEMATICAL MODELING AND SIMULATION	22NT1102-SYNTHESIS OF NANOSTRUCTURED MATERIALS	22NT1103-INTRODUCTION TO NANOTECHNOLOGY	22NT1104-ELEMENTS OF MATERIALS SCIENCE AND PROPERTIES OF NANOMATERIALS	22NT1105-CHARACTERIZATION OF NANOSTRUCTURED MATERIALS	22ME1A004-RESEARCH METHODOLOGY AND IPR

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FINAL Time Table - B.E / B.TECH SPECIALIZATION / MINOR EXAMINATIONS JAN-2025

Date: 23.12.2024

BATCH-2021 & 2022	Session : FORENOON (9.30 A.M. to 12.30 P.M.)	
Exam Date	20.01.2025	22.01.2025
Day	MONDAY	WEDNESDAY
CYBER SECURITY	20IT2E61-COMPUTATIONAL ROOTS OF CYBER SECURITY	20IT2E62-SECURITY ARCHITECTURE ,ENGINEERING AND OPERATIONS
ARTIFICIAL INTELLIGENCE & MACHINE LEARNING	20CS2E09-EXPLAINABLE ARTIFICIAL INTELLIGENCE	20CS2E05-DEEP LEARNING
	20CS2E72-MACHINE LEARNING TECHNIQUES	20CS2E04-AI TOOLS AND FRAMEWORK
AUGMENTED REALITY & VIRTUAL REALITY	20CS2E73-VIRTUAL REALITY/ AUGMENTED REALITY/MIXED REALITY/EXTENDED REALITY	20CSE2E75-UI/UX DESIGN FOR AUGMENTED AND VIRTUAL REALITY
ELECTRIC VEHICLES	20EE2E25-VEHICLE DYNAMICS AND ENGINEERING	20EE2E26-ENERGY STORAGE SYSTEMS
GREEN TECHNOLOGY	20CE2E31-GREEN BUILDING MATERIALS AND SUSTAINABLE DESIGN	20CE2E29- WATER CONSERVATION AND EFFICIENCY IN BUILDINGS
INTERNET OF THINGS	20EC2E40-IoT ARCHITECTURE AND PROTOCOLS	20EC2E41-IoT SYSTEM DESIGN AND PLATFORMS
SENSOR TECHNOLOGY	20EI2E25-BIOSENSORS AND WEARABLE SENSORS	20EI2E26-SENSOR NETWORKS-SPLS, 20EI2E32-INTRODUCTION TO SMART SENSORS
INTELLIGENT SYSTEMS	20AD2E21-CONVENTIONAL ML WITH NO CODE AI	20AD2E22-AFFECTIVE COMPUTING
ROBOTICS	20ME2E28-ROBOTIC PROGRAMMING AND ROS (TCL)	20ME2E29-DIGITAL SYSTEM AND MICROCONTROLLER (TCL)

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