



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



FINAL Time Table - First Year -I Semester Regular - BE / B.TECH / M.TECH-CSE Degree Autonomous Examinations, Dec-2025/Jan- 2026

Date : 08.12.2025

Regulation: R2025	Session: Forenoon (9.30 A.M. to 12.30 P.M.)							Batch-2025
Exam Date	27.12.2025	29.12.2025	31.12.2025	02.01.2026	05.01.2026	07.01.2026	09.01.2026	10.01.2026
Day	SATURDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY	SATURDAY
BE-Mechanical Engineering		25EN2150-BUSINESS AND CORPORATE COMMUNICATION	25MA2103-MATRICES, DIFFERENTIAL CALCULUS AND TRANSFORMS	25EE2105-FUNDAMENTALS OF ELECTRICAL AND ELECTRONICS ENGINEERING	25CH2100-ENGINEERING CHEMISTRY	25PH2102-ENGINEERING PHYSICS		25TA2100-HERITAGE OF TAMILS - தமிழர்மரபு
BE-Aeronautical Engineering		25EN2150-BUSINESS AND CORPORATE COMMUNICATION	25MA2103-MATRICES, DIFFERENTIAL CALCULUS AND TRANSFORMS	25EC2152- AIRCRAFT ELECTRICAL AND ELECTRONICS SYSTEMS	25CH2101- CHEMICAL SCIENCE	25PH2103-PHYSICS IN TECHNOLOGICAL APPLICATIONS		25TA2100-HERITAGE OF TAMILS - தமிழர்மரபு
BE-CIVIL Engineering		25EN2150-BUSINESS AND CORPORATE COMMUNICATION	25MA2103-MATRICES, DIFFERENTIAL CALCULUS AND TRANSFORMS	25EE2103-ELECTRICAL SYSTEMS FOR BUILDINGS	25CH2102-CHEMISTRY	25PH2103-PHYSICS IN TECHNOLOGICAL APPLICATIONS		25TA2100-HERITAGE OF TAMILS - தமிழர்மரபு
B.E-Robotics and Automation	25RA2150-ELEMENTS OF ELECTRICAL CIRCUITS AND ELECTRONIC DEVICES	25EN2150-BUSINESS AND CORPORATE COMMUNICATION	25MA2102 -ALGEBRA, DIFFERENTIAL CALCULUS AND TRANSFORM	25RA2100 - INTRODUCTION TO MANUFACTURING AND AUTOMATION	25CH2103 -CHEMISTRY IN TECHNOLOGY APPLICATIONS	25PH2103-PHYSICS IN TECHNOLOGICAL APPLICATIONS	25CS2151- C PROGRAMMING	25TA2100-HERITAGE OF TAMILS - தமிழர்மரபு
BE-Electrical and Electronics Engineering		25EN2150-BUSINESS AND CORPORATE COMMUNICATION	25MA2102 -ALGEBRA, DIFFERENTIAL CALCULUS AND TRANSFORM	25EE2100-ELECTRIC CIRCUITS	25EE2101-COMPENDIUM OF ELECTRICAL ENGINEERING	25PH2101- APPLIED MATERIALS SCIENCE	25CS2151- C PROGRAMMING	25TA2100-HERITAGE OF TAMILS - தமிழர்மரபு
BE-Electronics and Communication Engineering		25EN2150-BUSINESS AND CORPORATE COMMUNICATION	25MA2102 -ALGEBRA, DIFFERENTIAL CALCULUS AND TRANSFORM	25EC2100-ELECTRIC CIRCUITS	25EC2101-ELECTRICAL TECHNOLOGY	25PH2101- APPLIED MATERIALS SCIENCE	25CS2151- C PROGRAMMING	25TA2100-HERITAGE OF TAMILS - தமிழர்மரபு

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Day	SATURDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY	SATURDAY
BE-Electronics and Instrumentation Engineering	25EI2100 - FRONTIERS IN INSTRUMENTATION	25EN2150-BUSINESS AND CORPORATE COMMUNICATION	25MA2102 -ALGEBRA, DIFFERENTIAL CALCULUS AND TRANSFORM	25EI2101-ELECTRIC CIRCUITS	25EI2102-ELECTRON DEVICES	25PH2101- APPLIED MATERIALS SCIENCE	25CS2151- C PROGRAMMING	25TA2100-HERITAGE OF TAMILS - தமிழ்மரபு
BE-Bio Medical Engineering		25EN2150-BUSINESS AND CORPORATE COMMUNICATION	25MA2101-LINEAR ALGEBRA AND DIFFERENTIAL EQUATIONS	25BM2103- HOSPITAL SYSTEM MANAGEMENT	25BM2102- BIOCHEMISTRY	25PH2100- APPLIED PHYSICS	25CS2151- C PROGRAMMING	25TA2100-HERITAGE OF TAMILS - தமிழ்மரபு
BE-Computer Science and Engineering		25EN2150-BUSINESS AND CORPORATE COMMUNICATION	25MA2101-LINEAR ALGEBRA AND DIFFERENTIAL EQUATIONS	25CS2100-DIGITAL SYSTEM DESIGN	25CH2104-GREEN AND COMPUTATIONAL CHEMISTRY	25CS2101- COMPUTATIONAL THINKING AND PROBLEM SOLVING	25CS2150- PROGRAMMING IN PYTHON	25TA2100-HERITAGE OF TAMILS - தமிழ்மரபு
B.Tech - Information Technology		25EN2150-BUSINESS AND CORPORATE COMMUNICATION	25MA2101-LINEAR ALGEBRA AND DIFFERENTIAL EQUATIONS	25EC2151-DIGITAL LOGIC CIRCUITS	25CH2104-GREEN AND COMPUTATIONAL CHEMISTRY	25PH2104-QUANTUM MECHANICS	25IT2151- PROGRAMMING WITH COMPUTATIONAL CONCEPTS I	25TA2100-HERITAGE OF TAMILS - தமிழ்மரபு
B.Tech -Artificial Intelligence and Data Science		25EN2150-BUSINESS AND CORPORATE COMMUNICATION	25MA2101-LINEAR ALGEBRA AND DIFFERENTIAL EQUATIONS	25EC2151-DIGITAL LOGIC CIRCUITS	25CH2104-GREEN AND COMPUTATIONAL CHEMISTRY	25PH2105-ELEMENTS OF QUANTUM PHYSICS	25CS2103- PROGRAMMING IN C	25TA2100-HERITAGE OF TAMILS - தமிழ்மரபு
M.Tech - Computer Science and Engineering (Integrated 5 Years)		25EN2150-BUSINESS AND CORPORATE COMMUNICATION	25MA2101-LINEAR ALGEBRA AND DIFFERENTIAL EQUATIONS	25CS2100-DIGITAL SYSTEM DESIGN	25CH2104-GREEN AND COMPUTATIONAL CHEMISTRY	25CS2101- COMPUTATIONAL THINKING AND PROBLEM SOLVING	25CS2103- PROGRAMMING IN C	25TA2100-HERITAGE OF TAMILS - தமிழ்மரபு

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Principal



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FINAL Time Table - First Year - Semester 1 Regular - MBA Degree Autonomous Examinations, Dec-2025/Jan- 2026

Date : 08.12.2025

Regulation : R2025	Session :FORENOON (9.30A.M. to 12.30 P.M.)					Batch: 2025
Exam Date	27.12.2025	29.12.2025	31.12.2025	02.01.2026	05.01.2026	07.01.2026
Day	SATURDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY
MBA - Master of Business Administration	25BA1101-ORGANISATIONAL BEHAVIOUR	25BA1102-ECONOMICS FOR BUSINESS DECISIONS	25BA1103-LEGAL ASPECTS OF BUSINESS	25BA1104-ENTREPRENEURSHIP AND VENTURE CREATION	25BA1105-ETHICS AND CORPORATE GOVERNANCE	25BA1106-BUSINESS RESEARCH


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FINAL Time Table - First Year - Semester 1 Regular - ME / M.TECH / Ph.D Course work Autonomous Examinations, Dec-2025/Jan- 2026

Date : 08.12.2025

Regulation : 2022	Session :FORENOON (9.30 A.M. to 12.30 P.M.)						Batch: 2025
Exam Date	27.12.2025	29.12.2025	31.12.2025	02.01.2026	05.01.2026	07.01.2026	09.01.2026
Day	SATURDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY
ME-VLSI DESIGN	22EC1001-DESIGNING WITH FGAs	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	22AD1001-DATA STRUCTURES AND ALGORITHMS	22MA1003-DATA ANALYTICS AND OPTIMIZATION TECHNIQUES	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 TECHONOLOGY		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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