

**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

Time Table -Vth Year - 9th Semester Regular - M.TECH CSE (INTEGRATED 5 YEARS) Degree Autonomous Examinations, Nov/Dec- 2026

Date : 10.10.2026

Regulation: RR20	Session :FORENOON (9.30 A.M. to 12.30 P.M.)			Batch: 2022
Exam Date	11.11.2026	13.11.2026	16.11.2026	
Day	WEDNESDAY	FRIDAY	MONDAY	
M.Tech - Computer Science and Engineering (Integrated 5 Years)	20CS2E53-MULTIMEDIA TECHNIQUES	20CS2E54-WEB DESIGN AND DEVELOPMENT	20CS2E44-SOFTWARE AGENTS	

NOTE : * 1 / 2 Credit Courses Exam Duration : 150 minutes

W A - 10/10/26
Controller of Examinations

Aee
Principal



Prepared by.....	<i>h.v</i>
Checked by.....	<i>k.Rt</i>



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Time Table IVth Year - 7 / 5 Semester (Regular & Arrear) - BE / B.TECH Degree Autonomous Examinations, Nov/Dec- 2026

Date : 10.10.2026

Regulation: R20,RR20	Session :FORENOON (9.30 A.M. to 12.30 P.M.)			Batches: 2020 to 2024
Exam Date	11.11.2026	13.11.2026	16.11.2026	18.11.2026
Day	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY
BE-Mechanical Engineering	20ME2E05-MACHINE TOOL DESIGN, 20ME2E06-COMPOSITE MATERIALS	20ME2E08-METAL JOINING PROCESSES, 20ME2E11-COMPUTATIONAL FLUID DYNAMICS (ARREAR)	20ME2E12-RENEWABLE ENERGY SOURCES AND SYSTEMS, 20ME2E13-ENERGY STORAGE SYSTEMS	20ME2E27-LEAN MANUFACTURING, 20ME2E22-ADVANCED MACHINING PROCESSES (ARREAR)
BE - Electrical and Electronics Engineering	20EE2E04-POWER QUALITY	20EE2E01-ELECTRIC ENERGY GENERATION, UTILIZATION AND CONSERVATION , 20EE2E07-ELECTRICAL AND INDUSTRIAL SAFETY ENGINEERING(ARREAR)	20EE2E41-RURAL ELECTRIFICATION: TECHNOLOGIES AND ECONOMICS	20EE2E36-SUSTAINABLE ENERGY AND DEVELOPMENT MODELS
BE - Electronics and Communication Engineering	20EC2E03- LIGHT WAVE NETWORKS	20EC2E02-INTELLIGENT WIRELESS SENSOR NETWORK; 20EC2E25-REAL TIME OPERATING SYSTEM, 20EC2E32-SATELLITE COMMUNICATIONS AND GPS (ARREAR)	20EC2E17-CELLULAR AND MOBILE COMMUNICATIONS	20EC2E04-LIGHT SCIENCE AND TECHNOLOGY, 20EC2E28-FLEXIBLE ELECTRONICS (DSS) , 20EC2E05-RF MEMS FOR COMMUNICATION SYSTEMS (ARREAR)
BE - Electronics and Instrumentation Engineering	20EI2E24-BIO OPTICAL INSTRUMENTATION (DSS) , 20EI2E03-DIGITAL IMAGE AND VIDEO PROCESSING (ARREAR)	20EI2E05-INDUSTRIAL INTERNET OF THINGS	20EI2E16-INDUSTRIAL SAFETY	20EI2E02-ASIC AND FPGA DESIGN TECHNIQUES
BE - Bio Medical Engineering	20BM2E29- ASSIST DEVICES (DSS)	20BM2E30- CRITICAL CARE EQUIPMENT	20BM2E24-RISK, SAFETY AND DISASTER MANAGEMENT IN HOSPITALS	20BM2E03-IoT IN HEALTHCARE
BE - Aeronautical Engineering	20AE2E08-COMBUSTION AND EMISSIONS	20AE2E10-HIGH TEMPERATURE MATERIALS	20AE2E16-AIRCRAFT RULES AND REGULATIONS	20AE2E19-AVIATION SAFETY
BE - Computer Science and Engineering	20CS2E36- PROGRESSIVE WEB APP, 20CS2E55-3D CHARACTER MODELING AND ANIMATION	20CS2E15-BUSINESS ANALYTICS , 20CS2E47-AGILE SOFTWARE PROCESS	20CS2E03-BRAIN COMPUTER INTERFACE, 20CS2E23-CYBER PHYSICAL SYSTEMS	20CS2E16 TEXT MINING AND SENTIMENT ANALYSIS (ARREAR)

Regulation: R20,RR20	Session :FORENOON (9.30 A.M. to 12.30 P.M.)			Batches: 2020 to 2023
Exam Date	11.11.2026	13.11.2026	16.11.2026	18.11.2026
Day	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY
B.Tech - Information Technology	20IT2E33-HEALTH CARE SECURITY	20IT2E03-BIG DATA ANALYTICS,	20IT2E06-NATURAL LANGUAGE PROCESSING, 20IT255-CLOUD COMPUTING AND VIRTUALIZATION (TcL) (ARREAR)	20IT2E23-AGILE SOFTWARE PROCESS 20IT2E16-SOCIAL NETWORK ANALYSIS (ARREAR)
BE- Civil Engineering	20CE2E46-SMART MATERIALS AND STRUCTURES (DSS)	20CE2E27-ENVIRONMENTAL IMPACT ASSESSMENT	20CE2E06-URBAN TRANSPORTATION PLANNING	20CE2E07-GROUND IMPROVEMENT TECHNIQUES
BE-Robotics and Automation	20RA2E10-SMART SENSORS AND DATA FUSION (DSS)	20RA2E18-COGNITIVE ROBOTICS (DSS)	20RA2E11- EMBEDDED SYSTEMS AND RTOS	20RA2E35-DIGITAL TWIN AND INDUSTRY 4.0
B.TECH-Artificial Intelligence and Data Science	20IT2E25-USER INTERFACE TECHNOLOGIES, 20AD2E05-BIOLOGICAL DATABASES AND DATA ANALYSIS (ARREAR)	20AD2E29-RESPONSIBLE AI	20AD2E13-BUSINESS INTELLIGENCE AND ITS APPLICATIONS (DSS)	

NOTE : * 1 / 2 Credit Courses Exam Duration : 150 minutes

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Alex
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Time Table IVth Year - 7th Semester (Regular & Arrear) - BE / B.TECH Degree Autonomous Examinations, Nov/Dec- 2026

Date : 10.10.2026

Regulation: R20,RR20	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)		Batches: 2020 to 2024
Exam Date	13.11.2026	18.11.2026	
Day	FRIDAY	WEDNESDAY	
BE-Mechanical Engineering	20ME2E07-DESIGN FOR MANUFACTURING AND ASSEMBLY, 20ME2E23-OPERATIONS AND SUPPLY CHAIN MANAGEMENT	20ME2E39- ENTERPRISE RESOURCE PLANNING	
BE - Electronics and Communication Engineering		20EC2E29-TESTING OF VLSI CIRCUITS	

NOTE : * 1 / 2 Credit Courses Exam Duration : 150 minutes

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Time Table IIIrd Year - 5th Semester (Regular & Arrear) - BE / B.TECH Degree Autonomous Examinations, Nov/Dec- 2026

Date : 10.10.2026

Regulation: R20,RR20	Session :FORENOON (9.30 A.M. to 12.30 P.M.)							Batches: 2020 to 2024	
Exam Date	10.11.2026	12.11.2026	14.11.2026	17.11.2026	19.11.2026	21.11.2026	24.11.2026	26.11.2026	28.11.2026
Day	TUESDAY	THURSDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY
BE-Mechanical Engineering	20ME215-THERMAL SYSTEM AND GAS DYNAMICS (ARREAR)	20EE240-FUNDAMENTALS OF ELECTRICAL AND ELECTRONICS ENGINEERING, *20ME209-ADDITIVE MANUFACTURING TECHNOLOGY(ARREAR)	*20ME218-TOTAL QUALITY MANAGEMENT	20ME221-HEAT TRANSFER	20ME214-DESIGN OF MACHINE ELEMENTS	* 20ME213-RESOURCE MANAGEMENT AND OPTIMIZATION TECHNIQUES	20ME2E14-INDUSTRY 4.0	20ME2E02-COMPUTER AIDED DESIGN	*20ME252-DYNAMICS OF MACHINERY (Tcl)
BE - Electrical and Electronics Engineering	*20CS242-ARTIFICIAL INTELLIGENCE	20EI209-MICROCONTROLLERS AND EMBEDDED SYSTEMS	20EE206-INDUCTION AND SYNCHRONOUS MACHINES	20EE207-POWER ELECTRONICS	20EE208-TRANSMISSION AND DISTRIBUTION OF ELECTRICAL ENERGY	*20EI253-MODEL BASED SYSTEM DESIGN (Tcl) (ARREAR)	*20EE210-TOTAL QUALITY MANAGEMENT	20EE2E15-ROBOTICS AND AUTOMATION , 20EE2E35-ELECTRICAL ESTIMATION AND COSTING	20EE205-CONTROL SYSTEMS (ARREAR)
BE - Electronics and Communication Engineering	20EC210-ANALOG AND DIGITAL COMMUNICATION	20EC211-EMBEDDED SYSTEMS AND INTERNET OF THINGS	20EC209-TRANSMISSION LINES AND WAVEGUIDES	20EC207-SYSTEMS AND SIGNAL PROCESSING (ARREAR)	*20CS255-SECURITY IN ENGINEERING (Tcl) (ARREAR)	*20EI253-MODEL BASED SYSTEM DESIGN (Tcl)	20ME2E14-INDUSTRY 4.0, 20CS2E05-DEEP LEARNING (ARREAR)	20EC2E01-HIGH PERFORMANCE COMPUTER NETWORKS, 20EC2E06-IMAGE PROCESSING TECHNIQUES	20EE205-CONTROL SYSTEMS
BE - Electronics and Instrumentation Engineering		20EI209-MICROCONTROLLERS AND EMBEDDED SYSTEMS (ARREAR)	20EI212-INTERNET OF THINGS	20EI213-INDUSTRIAL INSTRUMENTATION	20EI214-INTELLIGENT CONTROL SYSTEM	*20EI253-MODEL BASED SYSTEM DESIGN (Tcl)		20EI2E18- SMART AND WIRELESS INSTRUMENTATION, 20EI2E07-SENSOR TECHNOLOGY FOR INTERACTIVE ENVIRONMENT	20EE205-CONTROL SYSTEMS (ARREAR)
BE - Bio Medical Engineering			20BM213-PRINCIPLES OF TELEMEDICINE AND MOBILE APPLICATIONS	*20BM216-BIOMEDICAL PHOTONICS	20BM218-MEDICAL IMAGE PROCESSING	20BM219-MICROCONTROLLER AND ITS APPLICATIONS	*20BM225-REGENERATIVE MEDICINE AND TISSUE ENGINEERING	*20BM226-MATERIALS FOR MEDICAL APPLICATIONS	20BM2E05-WEARABLE MEDICAL DEVICES, 20BM2E23-STANDARDS AND PRACTICES FOR MEDICAL DEVICE
BE - Aeronautical Engineering		20AE212-HIGH SPEED AERODYNAMICS	20AE213-SPACE PROPULSION	*20EI218-CONTROL SYSTEMS IN AERONAUTICS	20AE2E07-HEAT TRANSFER	*20AE252-AVIONICS (Tcl)	*20AE253-FINITE ELEMENT ANALYSIS (Tcl)		
BE- Civil Engineering	20CE2E11-MUNICIPAL SOLID WASTE MANAGEMENT (ARREAR)	*20CE229-HEALTH MONITORING AND REHABILITATION OF STRUCTURES (ARREAR)	*20CE218-LANDSCAPING AND INTERIOR DESIGN	*20CE219-SMART CITY AND URBAN PLANNING	20CE220-BASIC STRUCTURAL DESIGN	20CE221-GEOTECHNICAL INVESTIGATIONS AND DESIGN	20CE222-WATER AND WASTEWATER ENGINEERING	20CE2E48-RAINWATER HARVESTING, 20CE2E01-PREFABRICATED CONCRETE STRUCTURES, 20CE2E04-CLIMATE RESPONSIVE DESIGN	*20CE223-TRAFFIC ENGINEERING AND MANAGEMENT

Regulation: R20,RR20	Session :FORENOON (9.30 A.M. to 12.30 P.M.)							Batches: 2020 to 2024	
Exam Date	10.11.2026	12.11.2026	14.11.2026	17.11.2026	19.11.2026	21.11.2026	24.11.2026	26.11.2026	28.11.2026
Day	TUESDAY	THURSDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY
BE-Robotics and Automation				20RA210-MICROCONTROLLERS AND EMBEDDED SYSTEMS	20RA211-POWER ELECTRONICS AND INDUSTRIAL DRIVES	20RA212-WORK SYSTEM ENGINEERING AND ETHICS, 20CH204-APPLIED SCIENCES - II (ARREAR)	*20RA251-CONTROL SYSTEM ENGINEERING (TcL)	20RA2E01-AUTONOMOUS VEHICLES, 20RA2E63-CLOUD ROBOTICS	20RA209-DESIGN OF AUTOMATIC MACHINERY
BE - Computer Science and Engineering	20CS2E32-MEAN STACK DEVELOPMENT, 20CS2E51-VIRTUAL REALITY / AUGMENTED REALITY, 20CS2E11-BIG DATA TECHNOLOGIES, 20CS232-MANAGEMENT ESSENTIALS FOR ENGINEERS(ARREAR)	20EC211-EMBEDDED SYSTEMS AND INTERNET OF THINGS, 20CS2E48-SOFTWARE TESTING (ARREAR)	20CS212-WEB TECHNOLOGIES	20CS213-SOFTWARE DEVELOPMENT PROCESS	*20CS255-SECURITY IN ENGINEERING (TcL)	*20EC252-MICROCONTROLLERS AND PROGRAMMING (TcL)	20CS2E45- UI/UX (DSS), 20CS2E05-DEEP LEARNING (ARREAR)	20CS2E07- DEEP LEARNING FOR COMPUTER VISION, 20CS2E27-FOUNDATIONS OF ETHICAL HACKING	20CS214-AUTOMATA AND COMPILER DESIGN
B.Tech - Information Technology		20EC211-EMBEDDED SYSTEMS AND INTERNET OF THINGS	20IT212-INTERNET PROGRAMMING	20IT209-ENTREPRENEURSHIP DEVELOPMENT / 20IT210-PROJECT MANAGEMENT	20IT211-DATA SCIENCE	20IT2E05-ARTIFICIAL INTELLIGENCE AND ITS APPLICATIONS	20IT215-CYBER SECURITY, 20IT216-SOFTWARE DEFINED NETWORK (ARREAR)	20IT2E27-AUGMENTED REALITY	*20IT256-COMPUTER VISION (T &L), *20IT258- DEVELOPMENT OPERATIONS (TcL)
B.TECH-Artificial Intelligence and Data Science		20MA221-OPTIMIZATION TECHNIQUES	20AD206-COMPUTER VISION	20IT210-PROJECT MANAGEMENT (ARREAR)	20AD208-NATURAL LANGUAGE PROCESSING	20AD214-BLOCKCHAIN TECHNOLOGIES / 20AD215-CYBER PHYSICAL SYSTEMS	*20AD252-AI FOR CYBER SECURITY (TcL)	*20AD2E32- FULL STACK DEVELOPMENT (TcL)	20AD207-DEEP LEARNING AND ITS APPLICATIONS
M.Tech - Computer Science and Engineering (Integrated 5 Years)	20CS232-MANAGEMENT ESSENTIALS FOR ENGINEERS(ARREAR)	20EC211-EMBEDDED SYSTEMS AND INTERNET OF THINGS (ARREAR)	20CS212-WEB TECHNOLOGIES	20CS213-SOFTWARE DEVELOPMENT PROCESS	*20CS255-SECURITY IN ENGINEERING (TcL)	*20EC252-MICROCONTROLLERS AND PROGRAMMING (TcL)	20CS2E05-DEEP LEARNING, 20CS2E45- UI/UX	20CS2E27-FOUNDATIONS OF ETHICAL HACKING (DSS)	20CS214-AUTOMATA AND COMPILER DESIGN

NOTE : * 1 / 2 Credit Courses Exam Duration : 150 minutes

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Time Table IIIrd Year - 5th Semester (Regular & Arrear) - BE / B.TECH Degree Autonomous Examinations, Nov/Dec- 2026

Date : 10.10.2026

Regulation: R20,RR20	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)							Batches: 2020 to 2023	
Exam Date		12.11.2026						26.11.2026	28.11.2026
Day		THURSDAY						THURSDAY	SATURDAY
BE-Mechanical Engineering		*20CS243-DATA STRUCTURES AND ALGORITHM ANALYSIS						* 20IT241-PROGRAMMING IN PYTHON (ARREAR)	
BE - Electrical and Electronics Engineering		*20CS243-DATA STRUCTURES AND ALGORITHM ANALYSIS (ARREAR)						* 20IT241-PROGRAMMING IN PYTHON (ARREAR)	
BE - Electronics and Communication Engineering		*20CS243-DATA STRUCTURES AND ALGORITHM ANALYSIS (ARREAR)						* 20IT241-PROGRAMMING IN PYTHON (ARREAR)	20EI210-ENGINEERING PROJECT AND FINANCE MANAGEMENT (ARREAR)
BE - Electronics and Instrumentation Engineering		*20CS243-DATA STRUCTURES AND ALGORITHM ANALYSIS (ARREAR)						* 20IT241-PROGRAMMING IN PYTHON (ARREAR)	20EI210-ENGINEERING PROJECT AND FINANCE MANAGEMENT
BE - Bio Medical Engineering		*20CS243-DATA STRUCTURES AND ALGORITHM ANALYSIS (ARREAR)						* 20IT241-PROGRAMMING IN PYTHON (ARREAR)	
BE - Aeronautical Engineering		*20CS243-DATA STRUCTURES AND ALGORITHM ANALYSIS (ARREAR)						* 20IT241-PROGRAMMING IN PYTHON	
M.Tech - Computer Science and Engineering (Integrated 5 Years)		20MA101-GRAPH THEORY							

NOTE : * 1 / 2 Credit Courses Exam Duration : 150 minutes

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Time Table - IIIrd Year - 5th Semester (Regular & Arrear) - BE / B.TECH Degree Autonomous Examinations, Nov/Dec- 2026 Date : 10.10.2026

Regulation: R20,RR20	Session :FORENOON (9.30 A.M. to 12.30 P.M.)		Batches: 2020 to 2024
Exam Date & Day	02.11.2026 (MONDAY)		
DSS			
MECH	20ME2E43	ENERGY CONSERVATION AND MANAGEMENT	
	20ME2E16	AUTOMOTIVE ELECTRONICS	
	20ME2E09	GREEN AND SUSTAINABLE MANUFACTURING	
	20ME2E15	MACHINE VISION SYSTEM	
	20ME2E17	ERGONOMICS	
AERO	20AE2E04	EXPERIMENTAL STRESS ANALYSIS	
R & A	20RA2E30	DEEP LEARNING FOR ROBOTICS	
	20RA2E46	DIGITAL TWIN AND INDUSTRY 5.0	
EEE	20EE2E24	SMART AUTOMATION SYSTEM	
CSE	20CS2E22	DIGITAL FORENSICS	
	20CS2E46	Dev Ops	
B.TECH-IT	20IT2E22	SOFTWARE TESTING	
	20IT2E44	CITIZEN DEVELOPMENT OF LOW-CODE/ NO-CODE APPLICATIONS	
M.TECH-CSE	20CS2E41	SOFTWARE PROJECT MANAGEMENT	
	20CS2E04	AI TOOLS AND FRAMEWORK	

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Prepared by.....	<i>h.v.v.</i>
Checked by.....	<i>lc.RD</i>



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Time Table - IIIrd Year - 5th Semester (Regular & Arrear) - BE / B.TECH Degree Autonomous Examinations, Nov/Dec- 2026 Date : 10.10.2026

Regulation: R20,RR20		Session :FORENOON (9.30 A.M. to 12.30 P.M.)		Batches: 2020 to 2024	
Exam Date & Day		30.11.2026 (MONDAY)			
OPEN ELECTIVE					
BE / B.TECH / M.TECH	20AD2E51	PYTHON FRAMEWORKS FOR MACHINE LEARNING			
	20AD2E53	SOFTWARE DEVELOPMENT ESSENTIALS			
	20AE2E52	FUNDAMENTALS OF APPLIED AERONAUTICAL SCIENCES			
	20AE2E53	VEHICLE AERODYNAMICS			
	20AE2E54	AUTOMATIVE AERODYNAMICS			
	20CE2E51	WASTE MANAGEMENT			
	20CE2E56	REMOTE SENSING AND GIS FOR URBAN PLANNING MANAGEMENT			
	20CS2E63	JAVA PROGRAMMING			
	20CS2E66	FOUNDATIONS OF AR / VR			
	20EC2E53	IMAGE PROCESSING AND APPLICATIONS			
	20EE2E52	POWER GENERATION SYSTEMS			
	20EE2E56	TESTING OF ELECTRIC VEHICLES			
	20EE2E58	CHARGING INFRASTRUCTURE FOR ELECTRIC VEHICLE			
	20EE2E59	ELECTRICAL SAFETY ENGINEERING			
	20EI2E14	TESTING AND CALIBRATION OF EQUIPMENTS			
	20IT2E54	INTRODUCTION TO DATA SCIENCE			
	20MA2E01	MATHEMATICS FOR DATA SCIENCE			
	20MA2E02	MATHEMATICS FOR MACHINE LEARNING			
	20MA2E03	OPERATIONS RESEARCH			
	20MA2E04	STATISTICS FOR BIG DATA ANALYTICS			
	20MA2E05	GRAPH THEORY AND ITS APPLICATIONS			
	20ME2E54	PROJECT MANAGEMENT			
	20RA2E56	EXPLORING CONTROLLER FOR ROBOTICS			

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A. S. S.
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Regulation: R20,RR20	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)		Batches: 2020 to 2024
Exam Date & Day	30.11.2026 (MONDAY)		
OPEN ELECTIVE			
BE / B.TECH / M.TECH	20AE2E55	SPACE: THE FINAL FRONTIER	
	20CE2E57	HABITAT SUSTAINABILITY	
	20CE2E60	LOW COST HOUSING	
	20CH2E54	ENVIRONMENTAL SCIENCE AND SUSTAINABILITY	
	20CS2E61	PYTHON FOR DATA SCIENCE	
	20CS2E64	MACHINE LEARNING	
	20EC2E56	AUTOMOTIVE ELECTRONICS	
	20EC2E58	DIGITAL AND EMBEDDED SYSTEMS	
	20EE2E54	ELECTRIC AND HYBRID VEHICLES	
	20EE2E57	BATTERY PACK ARCHITECTURE FOR ELECTRIC VEHICLES	
	20EN2E04	GENDER PERSPECTIVE IN TEAM BUILDING AND LEADERSHIP	
	20ME2E01	INTELLECTUAL PROPERTY RIGHTS FOR ENGINEERS	

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Prepared by.....*K. V. V.*
Checked by.....*K. R. R.*



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Regulation: R20,RR20	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)		Batches: 2020 to 2024
Exam Date & Day	01.12.2026 (TUESDAY)		
OPEN ELECTIVE			
BE / B.TECH / M.TECH	20EC2E54	INTERNET OF THINGS	
	20EC2E57	JOY OF ELECTRONICS	
	20EE2E55	ELECTRICAL MACHINES AND DRIVES	
	20EI2E13	AUTOMATION AND MACHINE VISION SYSTEMS	
	20PH2E02	NON-CONVENTIONAL ENERGY RESOURCES	
	20RA2E53	EMBEDDED SYSTEMS FOR ROBOTIC APPLICATIONS	

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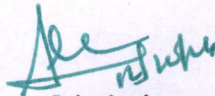
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Exam Date & Day	02.12.2026 (WEDNESDAY)		
OPEN ELECTIVE			
BE / B.TECH / M.TECH	20BM2E31	HEALTHCARE TECHNOLOGY	
	20EC2E51	CONSUMER ELECTRONICS	
	20EI2E12	PROGRAMMABLE LOGIC CONTROLLER	
	20RA2E55	VISION FOR ROBOTS	

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Time Table - IIIrd Year - 5th Semester (Regular & Arrear) - BE / B.TECH Degree Autonomous Examinations, Nov/Dec- 2026 Date : 10.10.2026

Regulation: R20,RR20	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)		Batches: 2020 to 2024
Exam Date & Day	02.12.2026 (WEDNESDAY)		
OPEN ELECTIVE			
BE / B.TECH / M.TECH	20IT2E51	ANDROID APPLICATION DEVELOPMENT	
	20PH2E03	SOLAR TECHNOLOGY	
	20CS2E52	FOUNDATIONS OF HUMAN COMPUTER INTERACTION	
	20EI2E38	SMART SENSOR NETWORKS AND ITS APPLICATIONS	

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SRI RAMAKRISHNA ENGINEERING COLLEGE, COIMBATORE-22

[Educational Service: SNR Sons Charitable Trust]

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Time Table -IInd Year -3rd Semester (Regular & Arrear) - BE/B.TECH Degree Autonomous Examinations, Nov/Dec- 2026

Date : 10.10.2026

Regulation: R25	Session :FORENOON (9.30 A.M. to 12.30 P.M.)						Batch: 2025
Exam Date	11.11.2026	13.11.2026	16.11.2026	18.11.2026	20.11.2026	23.11.2026	25.11.2026
Day	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY
BE-Mechanical Engineering	25MA2113-NUMERICAL METHODS	25ME2200-ENGINEERING THERMODYNAMICS	25ME2201-STRENGTH OF MATERIALS	25ME2250-MANUFACTURING PROCESSES (TcL)		25IT2150-PYTHON PROGRAMMING (TcL) (ARREAR)	
BE - Electrical and Electronics Engineering	25MA2114-TRANSFORMS AND COMPUTATIONAL METHODS	25EE2106-ELECTROMAGNETIC FIELD THEORY	25EE2200-DC MACHINES AND TRANSFORMERS	25EE2250-DIGITAL LOGIC CIRCUITS (TcL)	25CS2261-DATA STRUCTURES AND ALGORITHMS (TcL)	25IT2150-PYTHON PROGRAMMING (TcL) (ARREAR)	
BE - Electronics and Communication Engineering	25MA2112-PROBABILITY, RANDOM PROCESSES AND STATISTICS	25EC2103-ELECTROMAGNETICS	25EC2104-DIGITAL LOGIC AND SYSTEM DESIGN	25EC2201-ANALOG CIRCUITS	25CS2261 DATA STRUCTURES AND ALGORITHMS (TCL)	25IT2150-PYTHON PROGRAMMING (TcL) (ARREAR)	
BE - Electronics and Instrumentation Engineering	25MA2115-TRANSFORMS AND NUMERICAL METHODS	25EI2200-DIGITAL SYSTEMS	25EI2201-ANALOG INTEGRATED CIRCUITS	25EI2250 SENSORS AND TRANSDUCERS (TcL)	25CS2261 DATA STRUCTURES AND ALGORITHMS (TcL)	25IT2150-PYTHON PROGRAMMING (TcL) (ARREAR)	
BE - Computer Science and Engineering	25MA2111-DISCRETE STRUCTURES AND COMBINATORICS	25CS2200-DATA STRUCTURES	25CS2201-DATABASE SYSTEMS	25CS2250-OPERATING SYSTEMS (TcL)			
BE - Bio Medical Engineering	25MA2118-NUMERICAL METHODS	25BM2200-DIGITAL ELECTRONICS	25BM2201-PATHOPHYSIOLOGY	25BM2202-BIOMEDICAL MATERIALS	25CS2261-DATA STRUCTURES AND ALGORITHM (TcL)	25IT2150-PYTHON PROGRAMMING (TcL) (ARREAR)	25BM2251-BIOSENSORS AND TRANSDUCERS (TcL)
BE - Aeronautical Engineering	25MA2119-APPLIED MATHEMATICS AND STATISTICS	25AE2200-MECHANICS OF ENGINEERING MATERIALS	25AE2201-FLUID MECHANICS	25AE2202-THERMODYNAMICS		25IT2150-PYTHON PROGRAMMING (TcL) (ARREAR)	

Regulation: R25	Session :FORENOON (9.30 A.M. to 12.30 P.M.)						Batch: 2025
Exam Date	11.11.2026	13.11.2026	16.11.2026	18.11.2026	20.11.2026	23.11.2026	25.11.2026
Day	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY
B.Tech - Information Technology	25MA2111-DISCRETE STRUCTURES AND COMBINATORICS	25IT2200-OBJECT ORIENTED PROGRAMMING	25IT2201-COMPUTER ORGANIZATION AND ARCHITECTURE	25IT2202-DATA STRUCTURES			
BE- Civil Engineering	25MA2113-NUMERICAL METHODS	25CE2220-MECHANICS OF MATERIALS	25CE2200-FLUID MECHANICS AND HYDRAULICS ENGINEERING	25CE2201-ARCHITECTURAL SCIENCE OF BUILDINGS	25CE2250-CONCRETE TECHNOLOGY (TcL)	25IT2150-PYTHON PROGRAMMING (TcL)	
BE-Robotics and Automation	25MA2116-MATHEMATICAL METHODS FOR ROBOTICS (TcL)	25RA2200-ELEMENTS OF ROBOTICS	25RA2201-FLUID POWER SYSTEMS FOR AUTOMATION	25RA2202-KINEMATICS AND DYNAMICS OF MACHINERY	25RA2203-ELECTRICAL MACHINES FOR AUTOMATION		
B.TECH-Artificial Intelligence and Data Science	25MA2117-PROBABILITY AND STATISTICAL ANALYSIS	25AD2200-DATA STRUCTURES AND ALGORITHM ANALYSIS	25AD2100-PRINCIPLES OF ARTIFICIAL INTELLIGENCE	25AD2201-DATABASE MANAGEMENT SYSTEMS	25AD2250-FOUNDATIONS OF DATA SCIENCE (TCL)		
M.Tech - Computer Science and Engineering (Integrated 5 Years)	25MA2111-DISCRETE STRUCTURES AND COMBINATORICS	25CJ1202-DATABASE MANAGEMENT SYSTEMS AND SECURITY	25CJ1251-DATA STRUCTURES AND APPLICATIONS (TcL)	25CJ1252-OPERATING SYSTEMS DESIGN (TcL)			

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Time Table -End Semester Theory Arrear - BE/B.TECH/M.Tech Degree Autonomous Examinations, Nov/Dec- 2026 Date : 10.10.2026

Regulation: 2025	Session : FORENOON (9.30 A.M. to 12.30 P.M.)					Batch: 2025
Exam Date	02.11.2026	03.11.2026	04.11.2026	05.11.2026	06.11.2026	10.11.2026
Day	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	TUESDAY
BE-Mechanical Engineering	25MA2105-INTEGRAL CALCULUS AND COMPLEX VARIABLES		25ME2100-STATICS AND DYNAMICS	25TA2101-TAMILS AND TECHNOLOGY	25ME2150-MATERIALS ENGINEERING AND METALLURGY	25HS2101-INDIAN KNOWLEDGE SYSTEM
BE - Electrical and Electronics Engineering	25MA2107-INTEGRAL CALCULUS AND PARTIAL DIFFERENTIAL EQUATIONS		25CH2105-ELECTROCHEMICAL SCIENCE	25TA2101-TAMILS AND TECHNOLOGY	25EE2102-ELECTRON DEVICES	25HS2101-INDIAN KNOWLEDGE SYSTEM
BE - Electronics and Communication Engineering	25MA2106-INTEGRAL CALCULUS, FOURIER SERIES AND TRANSFORMS		25CH2105-ELECTROCHEMICAL SCIENCE	25TA2101-TAMILS AND TECHNOLOGY	25EC2102-ELECTRONIC DEVICES AND CIRCUITS	25HS2101-INDIAN KNOWLEDGE SYSTEM
BE - Electronics and Instrumentation Engineering	25MA2107-INTEGRAL CALCULUS AND PARTIAL DIFFERENTIAL EQUATIONS		25CH2105-ELECTROCHEMICAL SCIENCE		25EI2150-ELECTRICAL MACHINES	25HS2101-INDIAN KNOWLEDGE SYSTEM
BE - Computer Science and Engineering	25MA2104-PROBABILITY AND STATISTICS	25PH2150-FOUNDATIONS OF QUANTUM PHYSICS		25TA2101-TAMILS AND TECHNOLOGY	25CS2104-COMPUTER ARCHITECTURE	
BE - Bio Medical Engineering	25MA2109-PROBABILITY, STATISTICS AND TRANSFORMS		25BM2104-CIRCUITS & DEVICES	25TA2101-TAMILS AND TECHNOLOGY		
BE - Aeronautical Engineering	25MA2105-INTEGRAL CALCULUS AND COMPLEX VARIABLES	25CE2100-ENGINEERING MECHANICS	25AE2151-BASIC FLIGHT SCIENCE	25TA2101-TAMILS AND TECHNOLOGY		

Regulation: 2025	Session : FORENOON (9.30 A.M. to 12.30 P.M.)					Batch: 2025
Exam Date	02.11.2026	03.11.2026	04.11.2026	05.11.2026	06.11.2026	10.11.2026
Day	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	TUESDAY
BE- CIVIL ENGINEERING	25MA2105-INTEGRAL CALCULUS AND COMPLEX VARIABLES	25CE2100-ENGINEERING MECHANICS	25CE2150-CONSTRUCTION MATERIALS AND TECHNOLOGY	25TA2101-TAMILS AND TECHNOLOGY	25CE2151-MODERN SURVEYING	25HS2101-INDIAN KNOWLEDGE SYSTEM
B.Tech - Information Technology	25MA2104-PROBABILITY AND STATISTICS	25PH2107-QUANTUM AND NANO PHYSICS	25IT2152-PROGRAMMING WITH COMPUTATIONAL CONCEPTS - II		25IT2154-APPLICATION DEVELOPMENT PRACTICES	25HS2100-CONSTITUTION OF INDIA
B.E-Robotics and Automation	25MA2110-LINEAR ALGEBRA AND CALCULUS	25RA2151-SENSORS AND ACTUATORS	25RA2101-APPLIED MECHANICS			
B.Tech - Artificial Intelligence and Data Science	25MA2108-DISCRETE MATHEMATICS	25AD2150-PYTHON PROGRAMMING	25RA2153-FUNDAMENTALS OF ROBOTICS & AI	25TA2101-TAMILS AND TECHNOLOGY	25CS2104-COMPUTER ARCHITECTURE	25HS2100-CONSTITUTION OF INDIA
M.TECH-Computer Science and Engineering	25MA2104-PROBABILITY AND STATISTICS	25PH2150-FOUNDATIONS OF QUANTUM PHYSICS	25CJ1201-MODERN COMPUTER ARCHITECTURE	25EI2103-ELECTRONICS AND SENSOR APPLICATIONS	25CJ1151-OBJECT ORIENTED PROGRAMMING USING PYTHON	

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Time Table -End Semester Theory Arrear - BE/B.TECH/M.Tech Degree Autonomous Examinations, Nov/Dec- 2026

Date : 10.10.2026

Regulation: R20,RR20	Session :FORENOON (9.30 A.M. to 12.30 P.M.)			Batches: 2020 to 2024
Exam Date	03.11.2026	04.11.2026	05.11.2026	06.11.2026
Day	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
BE-Mechanical Engineering	* 20ME212-ELECTRIC VEHICLE TECHNOLOGY	20ME211-STRENGTH OF MATERIALS	20ME217-MECHANICAL MEASUREMENTS AND METROLOGY, *20ME226-INTRODUCTION TO ROBOTICS	* 20CS241-PROGRAMMING FOUNDATIONS
BE - Electrical and Electronics Engineering				* 20CS241-PROGRAMMING FOUNDATIONS
BE - Electronics and Communication Engineering	20EC212-COMPUTER ARCHITECTURE AND PARALLEL PROCESSING	20AD202-PRINCIPLES OF ARTIFICIAL INTELLIGENCE, 20RA204-ROBOTICS TECHNOLOGY	20EC214-DIGITAL CMOS VLSI CIRCUITS	* 20CS241-PROGRAMMING FOUNDATIONS
BE - Electronics and Instrumentation Engineering				* 20CS241-PROGRAMMING FOUNDATIONS
BE - Computer Science and Engineering	* 20CS208-INTELLIGENT AGENT, 20CS258-QUANTUM COMPUTING (Tcl)	20CS254-FOUNDATIONS OF DATA SCIENCE	20EC251-DIGITAL LOGIC CIRCUITS	20CS204-PROGRAMMING PARADIGMS - II
BE-Bio Medical Engineering		20BM222-MEDICAL DATA ANALYTICS, REHABILITATION ENGINEERING		20BM201-BIOCHEMISTRY, 20BM203-HUMAN ANATOMY AND PHYSIOLOGY
BE - Aeronautical Engineering				* 20CS241-PROGRAMMING FOUNDATIONS

Regulation: R20,RR20	Session :FORENOON (9.30 A.M. to 12.30 P.M.)			Batches: 2020 to 2024
Exam Date	03.11.2026	04.11.2026	05.11.2026	06.11.2026
Day	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
B.Tech - Information Technology	20IT2E08-ROBOTIC PROCESS AUTOMATION DESIGN AND DEVELOPMENT, 20IT214-INFORMATION SECURITY	20IT208-DATA COMMUNICATION AND NETWORKS		20IT252-JAVA PROGRAMMING
BE- CIVIL ENGINEERING	20CE228-STRUCTURAL DYNAMICS AND EARTHQUAKE RESISTANT DESIGN OF STRUCTURES, 20CE2E25-BUILDING SERVICES	20CE217-DESIGN OF REINFORCED CONCRETE ELEMENTS		* 20CS241-PROGRAMMING FOUNDATIONS
BE-Robotics and Automation	20RA2E21-DIGITAL MANUFACTURING	20RA204-ROBOTICS TECHNOLOGY, 20RA2E49-PROJECT MANAGEMENT	20EC251-DIGITAL LOGIC CIRCUITS (T& L)	* 20CS241-PROGRAMMING FOUNDATIONS
B.TECH-Artificial Intelligence and Data Science	20IT244-PYTHON PROGRAMMING	20AD202-PRINCIPLES OF ARTIFICIAL INTELLIGENCE		* 20AD251-ANDROID PROGRAMMING, 20AD212-DATA VISUALIZATION
M.Tech - Computer Science and Engineering (Integrated 5 Years)	* 20CS208-INTELLIGENT AGENT, 20CS258-QUANTUM COMPUTING (TcL)	20CS254-FOUNDATIONS OF DATA SCIENCE	20EC251-DIGITAL LOGIC CIRCUITS	20CS204-PROGRAMMING PARADIGMS - II

NOTE : * 1 / 2 Credit Courses Exam Duration : 150 minutes

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Time Table -End Semester Theory Arrear - BE/B.TECH/M.Tech Degree Autonomous Examinations, Nov/Dec- 2026

Date : 10.10.2026

Regulation: RR20	Session :FORENOON (9.30 A.M. to 12.30 P.M.)				Batches: 2020 to 2024
Exam Date	20.11.2026	23.11.2026	25.11.2026	27.11.2026	
Day	FRIDAY	MONDAY	WEDNESDAY	FRIDAY	
BE-Mechanical Engineering	20ME216-INDUSTRIAL AUTOMATION	20MA210-PARTIAL DIFFERENTIAL EQUATIONS AND TENSOR CALCULUS	20ME201-ENGINEERING THERMODYNAMICS	*20ME222-INDUSTRIAL ENGINEERING AND COST ESTIMATION	
BE - Electrical and Electronics Engineering	20EE2E08-SPECIAL ELECTRICAL MACHINES	20MA211-TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	20EE216-PROJECT AND FINANCE MANAGEMENT, 20EC204-DIGITAL SYSTEM DESIGN	20EE202-NETWORK ANALYSIS AND SYNTHESIS	
BE - Electronics and Communication Engineering	20EC2E08-PATTERN RECOGNITION AND MACHINE LEARNING, 20EC2E13-EMBEDDED NETWORKS	20MA211-TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS, 20EC2E21-NATURAL LANGUAGE PROCESSING,	20EC204-DIGITAL SYSTEM DESIGN	20ME225-ECONOMICS FOR ENGINEERS	
BE - Electronics and Instrumentation Engineering	*20EI252-DIGITAL SIGNAL PROCESSING	20MA211-TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	20EC204-DIGITAL SYSTEM DESIGN	20EI216-ARTIFICIAL INTELLIGENCE FOR INSTRUMENTATION ENGINEERS	
BE - Computer Science and Engineering	20CS252-COMPUTER NETWORKS	20MA214-DISCRETE STRUCTURES AND COMBINATORICS	20CS205-ALGORITHMS AND COMPLEXITY-I	20CS207-OPERATING SYSTEMS	
BE - Bio Medical Engineering		20MA213-NUMERICAL METHODS	20EC204-DIGITAL SYSTEM DESIGN	20BM210-SIGNALS AND SYSTEMS FOR BIOENGINEERS	
BE - Aeronautical Engineering	20AE202-BASIC FLIGHT SCIENCE, 20AE205-THERMODYNAMICS	20MA210-PARTIAL DIFFERENTIAL EQUATIONS AND TENSOR CALCULUS	20AE204-FLUID MECHANICS AND MACHINERY, 20AE207-AIRCRAFT SYSTEMS	* 20AE206-MECHANICS OF MATERIALS,	

Regulation: RR20	Session :FORENOON (9.30 A.M. to 12.30 P.M.)			Batches: 2020 to 2024
Exam Date	20.11.2026	23.11.2026	25.11.2026	27.11.2026
Day	FRIDAY	MONDAY	WEDNESDAY	FRIDAY
B.Tech - Information Technology	20IT207-SOFTWARE ENGINEERING	20MA214-DISCRETE STRUCTURES AND COMBINATORICS	20EC223-DIGITAL CIRCUITS AND MICROCONTROLLERS	20CS207-OPERATING SYSTEMS
BE- Civil Engineering	20CE2E47-AIR POLLUTION AND CONTROL, 20CE2E10-HAZARDOUS AND E-WASTE MANAGEMENT	20MA210-PARTIAL DIFFERENTIAL EQUATIONS AND TENSOR CALCULUS	20CE209-FLUID MECHANICS AND HYDRAULICS MACHINERY	20CE210-MECHANICS OF MATERIALS
BE-Robotics and Automation	20EC222-ANALOG DEVICES AND INTEGRATED CIRCUITS	20MA212-COMPUTATIONAL METHODS IN ENGINEERING - I		20RA203-KINEMATICS AND DYNAMICS
B.TECH-Artificial Intelligence and Data Science	20IT207-SOFTWARE ENGINEERING	20MA214-DISCRETE STRUCTURES AND COMBINATORICS	20EC223-DIGITAL CIRCUITS AND MICROCONTROLLERS, 20AD2E20-IOS DEVELOPMENT USING SWIFT	20AD201-DATA ANALYTICS, 20AD209-BIG DATA TECHNOLOGIES
M.Tech - Computer Science and Engineering (Integrated 5 Years)	20CS252-COMPUTER NETWORKS	20MA214-DISCRETE STRUCTURES AND COMBINATORICS	20CS205-ALGORITHMS AND COMPLEXITY-I	20CS207-OPERATING SYSTEMS

NOTE : * 1 / 2 Credit Courses Exam Duration : 150 minutes

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Time Table -End Semester Theory Arrear - BE/B.TECH/M.Tech Degree Autonomous Examinations, Nov/Dec- 2026

Date : 10.10.2026

Regulation: R20,RR20	Session :FORENOON (9.30 A.M. to 12.30 P.M.)			Batches: 2020 to 2024
Exam Date	03.12.2026	04.12.2026		
Day	THURSDAY	FRIDAY		
BE-Mechanical Engineering	20ME208-ROBOTICS	20ME210-KINEMATICS OF MACHINERY		
BE - Computer Science and Engineering	20CS202-PROGRAMMING PARADIGMS			
M.Tech - Computer Science and Engineering (Integrated 5 Years)	20CS202-PROGRAMMING PARADIGMS			

NOTE : * 1 / 2 Credit Courses Exam Duration : 150 minutes

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Time Table -End Semester Theory Arrear - BE/B.TECH/M.Tech Degree Autonomous Examinations, Nov/Dec- 2026

Date : 10.10.2026

Regulation: R20/RR20	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)					Batches:2020 to 2024
Exam Date	02.11.2026	03.11.2026	04.11.2026	05.11.2026	06.11.2026	10.11.2026
Day	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	TUESDAY
BE-Mechanical Engineering	20MA202-MATRICES,DIFFERENTIAL CALCULUS AND TRANSFORMS, 20ME2E03-ENGINEERING TRIBOLOGY	20EE261-ELECTRICAL AND ELECTRONICS ENGINEERING, *20ME224-AI FOR MECHANICAL ENGINEERING	20ME220-DESIGN OF TRANSMISSION SYSTEMS	20ME202-MANUFACTURING TECHNOLOGY	* 20ME251-FLUID MECHANICS AND MACHINERY	20MA205-CALCULUS AND NUMERICAL METHODS
BE-Electrical and Electronics Engineering	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS	20EE251-COMPENDIUM OF ELECTRICAL ENGINEERING (TcL), 20EE2E05-SMART ENERGY DELIVERY SYSTEMS	*20PH205-APPLIED PHYSICS, 20EE2E14-HVDC AND FACTS SYSTEMS	20EI206-ANALOG INTEGRATED CIRCUITS	20EE203-ELECTROMAGNETICS	20MA204-INTEGRAL AND VECTOR CALCULUS
BE-Electronics and Communication Engineering	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS	20EE251-COMPENDIUM OF ELECTRICAL ENGINEERING (TcL)	*20PH205-APPLIED PHYSICS	20EC203-ELECTROMAGNETIC FIELDS	20EC215-MICROWAVE AND OPTICAL COMMUNICATION	20MA204-INTEGRAL AND VECTOR CALCULUS
BE-Electronics and Instrumentation Engineering	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS		*20PH205-APPLIED PHYSICS	20EI206-ANALOG INTEGRATED CIRCUITS, 20EI208-SENSORS AND TRANSDUCERS	20EI205-ELECTRICAL MACHINES AND DRIVES, 20EI215-PROCESS DYNAMICS AND CONTROL	20MA204-INTEGRAL AND VECTOR CALCULUS
BE-Computer Science and Engineering	20MA203-LINEAR ALGEBRA AND DIFFERENTIAL CALCULUS	20BS201-PHYSICAL SCIENCES	20CS215-CLOUD COMPUTING	20IT204-COMPUTER ORGANIZATION AND ARCHITECTURE	20IT206-DATABASE MANAGEMENT SYSTEMS	20MA206-TRANSFORMS AND ITS APPLICATIONS
BE-Bio Medical Engineering	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS	20PH214-BIOPHYSICS	20BM204-CIRCUITS AND DEVICES	20BM209-PATHOPHYSIOLOGY	20BM208-REGULATORY AFFAIRS, BIOETHICS AND INTELLECTUAL PROPERTY RIGHTS	20MA207-INTEGRAL CALCULUS AND PARTIAL DIFFERENTIAL EQUATIONS
BE-Aeronautical Engineering	20MA202-MATRICES,DIFFERENTIAL CALCULUS AND TRANSFORMS	20AE216-AIRCRAFT STABILITY AND CONTROL				20MA205-CALCULUS AND NUMERICAL METHODS

Regulation: R20/RR20	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)					Batches:2020 to 2024
Exam Date	02.11.2026	03.11.2026	04.11.2026	05.11.2026	06.11.2026	10.11.2026
Day	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	TUESDAY
BE-CIVIL Engineering	20MA202-MATRICES,DIFFERENTIAL CALCULUS AND TRANSFORMS	*20PH203-PHYSICS, 20CE2E15-PROJECT PLANNING AND MANAGEMENT		*20CE211-CONCRETE TECHNOLOGY, 20EE237-FOUNDATIONS OF ELECTRICAL ENGINEERING	*20CE212-GREEN TECHNOLOGY AND SUSTAINABILITY ENGINEERING	20MA205-CALCULUS AND NUMERICAL METHODS, 20CE2E05-AIRPORT AND HARBOUR ENGINEERING
B.E-Robotics and Automation	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS	20EI204-ELECTRIC CIRCUITS AND ELECTRONIC DEVICES	*20PH204-APPLIED SCIENCES I	20EE238-ELECTRICAL MACHINES AND POWER SYSTEMS	20RA205-FLUID POWER AUTOMATION	20MA204-INTEGRAL AND VECTOR CALCULUS
B.Tech - Information Technology	20MA203-LINEAR ALGEBRA AND DIFFERENTIAL CALCULUS	20BS201-PHYSICAL SCIENCES	20IT213-MOBILE COMMUNICATION TECHNOLOGIES	20IT204-COMPUTER ORGANIZATION AND ARCHITECTURE	20IT206-DATABASE MANAGEMENT SYSTEMS	20MA206-TRANSFORMS AND ITS APPLICATIONS
B.Tech -Artificial Intelligence and Data Science	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS	20BS201-PHYSICAL SCIENCES	20IT242-OBJECT ORIENTED PROGRAMMING	20IT204-COMPUTER ORGANIZATION AND ARCHITECTURE	20IT206-DATABASE MANAGEMENT SYSTEMS	20MA208-LINEAR ALGEBRA AND VECTOR CALCULUS
M.Tech - Computer Science and Engineering (Integrated 5 Years)	20MA203-LINEAR ALGEBRA AND DIFFERENTIAL CALCULUS	20BS201-PHYSICAL SCIENCES	20CS215-CLOUD COMPUTING, 20CS256-COMPUTER VISION, 20CS2E02-NATURAL LANGUAGE PROCESSING	20IT204-COMPUTER ORGANIZATION AND ARCHITECTURE	20IT206-DATABASE MANAGEMENT SYSTEMS	20MA206-TRANSFORMS AND ITS APPLICATIONS

NOTE : * 2 Credit Courses Exam Duration : 150 minutes

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Time Table -End Semester Theory Arrear - BE/B.TECH/M.Tech Degree Autonomous Examinations, Nov/Dec- 2026

Date : 10.10.2026

Regulation: R20.RR20	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)						Batches: 2020 to 2024
Exam Date	11.11.2026	12.11.2026	13.11.2026	14.11.2026	16.11.2026	17.11.2026	18.11.2026
Day	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	MONDAY	TUESDAY	WEDNESDAY
BE-Mechanical Engineering	20ME206-THERMAL ENGINEERING	REGULAR AN	REGULAR AN	*20ME207-MATERIALS ENGINEERING, 20ME253-MATERIALS ENGINEERING AND METALLURGY	*20ME223-DIGITAL MANUFACTURING	*20PH201-ENGINEERING PHYSICS	REGULAR AN
BE - Electrical and Electronics Engineering	20EE201-ELECTRIC CIRCUITS, 20EE204-DC MACHINES AND TRANSFORMERS, *20EE217-ELECTRIC VEHICLE TECHNOLOGY	ARREAR AN	20EE212-POWER SYSTEM ANALYSIS	20EE213-POWER SYSTEM PROTECTION AND SWITCHGEAR	*20EE214-RENEWABLE ENERGY	20EE211-ELECTRIC DRIVES AND CONTROL	
BE - Electronics and Communication Engineering	20EE201-ELECTRIC CIRCUITS	ARREAR AN	20EC205-ANALOG ELECTRONICS	20EE236-PRINCIPLES OF ELECTRICAL ENGINEERING	* 20EC206-LINEAR INTEGRATED CIRCUITS	20EC213-ANTENNAS AND WAVE PROPAGATION	REGULAR AN
BE - Electronics and Instrumentation Engineering	20EE201-ELECTRIC CIRCUITS, 20ME205-THERMAL ENGINEERING AND FLUID MECHANICS						
BE - Computer Science and Engineering	20CS2E86-C# AND .NET PROGRAMMING, 20CS2E87-APPLICATION DEVELOPMENT USING MERN STACK, 20CS2E88-IMMERSIVE TECHNOLOGIES		20CS231-ENTREPRENEURSHIP DEVELOPMENT AND BUSINESS MANAGEMENT, 20CS233-WORKPLACE PROFESSIONALISM AND HUMAN VALUES	20PH209-NANO AND QUANTUM PHYSICS, 20PH210-ESSENTIAL OF QUANTUM PHYSICS	20CS257-HIGH PERFORMANCE COMPUTING (TcL), 20CS259-FOUNDATIONS OF BLOCK CHAIN TECHNOLOGY (TcL)	* 20EI202-SENSORS AND ITS APPLICATIONS	20CS251-MOBILE APPLICATION DEVELOPMENT (TcL)

Regulation: R20,RR20	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)						Batches: 2020 to 2024
Exam Date	11.11.2026	12.11.2026	13.11.2026	14.11.2026	16.11.2026	17.11.2026	18.11.2026
Day	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	MONDAY	TUESDAY	WEDNESDAY
BE - Bio Medical Engineering	20BM2E22-BIOENTREPRENEURSHIP, 20BM221-MODELLING OF BIOMEDICAL SYSTEMS	ARREAR AN	20BM211-BIOMECHANICS	20BM212-MOLECULAR DIAGNOSTICS	20BM215-MEDICAL INSTRUMENTATION ELECTRONICS	20BM214-BIOSENSORS AND TRANSDUCERS	20BM220-HEALTHCARE INSTRUMENTATION, 20BM224-BIOINSPIRED SOFT COMPUTING
BE - Aeronautical Engineering	20AE208-LOW SPEED AERODYNAMICS, 20AE209-AIR BREATHING PROPULSION	ARREAR AN	20AE210-AIRCRAFT STRUCTURAL MECHANICS	* 20AE211-AIRCRAFT PERFORMANCE			
BE- CIVIL ENGINEERING	20CE2E24-ENVIRONMENTAL MODELING AND SIMULATION			20CE227-DESIGN OF REINFORCED CONCRETE AND STEEL STRUCTURES		20CE251-GEO MECHANICS (TcL) 20CE252-REMOTE SENSING AND GEOGRAPHICAL INFORMATION SYSTEM (TcL)	
B.E-Robotics and Automation	20RA202-AUTOMATION TECHNOLOGY, 20RA213-ARTIFICIAL INTELLIGENCE FOR ROBOTICS	20ME204-COMPUTATIONAL MECHANICS	20RA215-VISION SYSTEM	20RA214-AUTONOMOUS MOBILE ROBOTS	20PH211-ADVANCED MATERIALS	20RA2E24-INDUSTRIAL COMPUTER NETWORKS AND COMMUNICATION PROTOCOLS, 20RA2E31-INTELLIGENT ELECTRIC VEHICLES	
B.Tech - Information Technology	20IT205-DATA STRUCTURES	20IT202-OBJECT ORIENTED PROGRAMMING CONCEPTS	20IT2E09-DISTRIBUTED SYSTEMS, 20IT2E31-BUISNESS ANALYSIS FOR ROBOTICS PROCESS AUTOMATION, 20IT2E34-FUNDAMENTALS OF QUANTUM COMMUNICATION	20PH209-NANO AND QUANTUM PHYSICS, 20PH210-ESSENTIAL OF QUANTUM PHYSICS	* 20IT251-MULTIMEDIA PRINCIPLES AND WEB DESIGN	* 20EI202-SENSORS AND ITS APPLICATIONS	20IT217-QUANTUM COMPUTING, 20IT2E17-DIGITAL FORENSICS
B.Tech -Artificial Intelligence and Data Science	20AD210-COMPUTATIONAL INTELLIGENCE	20ME204-COMPUTATIONAL MECHANICS					
M.Tech - Computer Science and Engineering (Integrated 5 Years)	20CS2E87-APPLICATION DEVELOPMENT USING MERN STACK		20CS231-ENTREPRENEURSHIP DEVELOPMENT AND BUSINESS MANAGEMENT	20PH209-NANO AND QUANTUM PHYSICS	20CS257-HIGH PERFORMANCE COMPUTING (TcL), 20CS259-FOUNDATIONS OF BLOCK CHAIN TECHNOLOGY (TcL)	* 20EI202-SENSORS AND ITS APPLICATIONS	20CS251-MOBILE APPLICATION DEVELOPMENT

NOTE : * 1 / 2 Credit Courses Exam Duration : 150 minutes

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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]

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Time Table -End Semester Theory Arrear - BE/B.TECH/M.Tech Degree Autonomous Examinations, Nov/Dec- 2026

Date : 10.10.2026

Regulation: R20,RR20	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)						Batches: 2020 to 2024
Exam Date	19.11.2026	20.11.2026	23.11.2026	24.11.2026	25.11.2026	26.11.2026	28.11.2026
Day	THURSDAY	FRIDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	SATURDAY
BE-Mechanical Engineering	20MA217-TRANSFORMS, PROBABILITY AND STATISTICS	* 20CE205-ENGINEERING MECHANICS	*20CH201-ENGINEERING CHEMISTRY	20ME219-FINITE ELEMENT METHOD	20CH207-CORROSION SCIENCE, 20PH207-NANO AND SMART MATERIALS	ARREAR AN	20ME254-MECHANICAL MEASUREMENTS AND METROLOGY
BE - Electrical and Electronics Engineering	20MA218-PROBABILITY STATISTICS AND NUMERICAL METHODS	20EI251-SENSORS AND INSTRUMENTATION	*20CH205-APPLIED CHEMISTRY	*20EE215-SMART GRID AND DATA ANALYTICS	20EC201-ELECTRON DEVICES	ARREAR AN	20EE2E02-WIND AND SOLAR ENERGY SYSTEMS
BE - Electronics and Communication Engineering	20MA219-PROBABILITY AND RANDOM PROCESSES	20EI251-SENSORS AND INSTRUMENTATION, 20EC2E07-COMPRESSIVE SENSING TECHNIQUES, 20EC2E26-EMBEDDED COMPUTING	*20CH205-APPLIED CHEMISTRY	20EC208-MICROCONTROLLERS AND APPLICATIONS	20EC201-ELECTRON DEVICES	ARREAR AN	ARREAR AN
BE - Electronics and Instrumentation Engineering	20MA218-PROBABILITY STATISTICS AND NUMERICAL METHODS	20EI254-ROBOTICS AND MACHINE VISION SYSTEM (TcL)	*20CH205-APPLIED CHEMISTRY		20EI217-INDUSTRIAL AUTOMATION, 20EI2E06-INSTRUMENTATION AND CONTROL IN INDUSTRIES	ARREAR AN	REGULAR AN

Regulation: R20,RR20	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)						Batches: 2020 to 2024
Exam Date	19.11.2026	20.11.2026	23.11.2026	24.11.2026	25.11.2026	26.11.2026	28.11.2026
Day	THURSDAY	FRIDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	SATURDAY
BE - Computer Science and Engineering	20MA216-PROBABILITY AND QUEUEING THEORY	20MA215-PROBABILITY AND STATISTICS	20CS210-PROGRAMMING PARADIGMS - III	20CS211-ALGORITHMS AND COMPLEXITY-II	20EE262-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING (TcL)	20CS253-FOUNDATIONS OF MACHINE LEARNING	20CH209-CHEMISTRY OF ADVANCED MATERIALS
BE - Aeronautical Engineering	20MA217-TRANSFORMS, PROBABILITY AND STATISTICS	* 20CE205-ENGINEERING MECHANICS	*20AE214-VIBRATION AND STRUCTURAL HEALTH MONITORING	20AE217-ANALYSIS AND DESIGN OF COMPOSITE MATERIALS, 20AE254-COMPUTATIONAL FLUID DYNAMICS (TcL)		REGULAR AN	
BE- Civil Engineering	20MA217-TRANSFORMS, PROBABILITY AND STATISTICS	20CE2E23-TALL BUILDINGS, *20CE205-ENGINEERING MECHANICS	*20CH203-CHEMISTRY, 20CE2E14-CONSTRUCTION QUALITY AND SAFETY MANAGEMENT	20CE215-STRUCTURAL ANALYSIS	20CE253-ENGINEERING ECONOMICS AND COST ESTIMATION (TcL)	20CE216-WATER RESOURCES ENGINEERING	20CE213-HIGHWAY AND RAILROAD ENGINEERING, * 20CE214-EMERGING INNOVATIONS IN CONSTRUCTION INDUSTRY
B.Tech - Information Technology	20IT2E01-PATTERN RECOGNITION AND MACHINE LEARNING, 20IT2E02-DEEP LEARNING	20MA215-PROBABILITY AND STATISTICS	20IT201-PROBLEM SOLVING AND COMPUTER PROGRAMMING	20IT253-ANDROID AND IOS APPLICATION DEVELOPMENT, 20IT257-COMPUTATIONAL INTELLIGENCE	20EE262-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING (TcL)	20IT254-DESIGN AND ANALYSIS OF ALGORITHMS	20CH209-CHEMISTRY OF ADVANCED MATERIALS
B.E-Robotics and Automation	20MA220-COMPUTATIONAL METHODS IN ENGINEERING - II	20RA216-IIOT FOR AUTOMATION	20RA217-ECONOMICS FOR ROBOTICS AND AUTOMATION	20RA206-MECHANISMS AND MANIPULATOR DESIGN	20RA201-SENSORS IN AUTOMATION	20RA207-CNC MACHINES AND METROLOGY	20RA208-INDUSTRIAL CONTROL SYSTEMS

Regulation: R20,RR20	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)						Batches: 2020 to 2024
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Day	THURSDAY	FRIDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	SATURDAY
B.Tech - Artificial Intelligence and Data Science		20MA215-PROBABILITY AND STATISTICS	20AD2E14-TEXT ANALYTICS	20AD203-COMPUTER NETWORKS AND SECURITY	20EE262-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING (TcL)	20IT243-DATA STRUCTURES AND ALGORITHMS, 20IT254-DESIGN AND ANALYSIS OF ALGORITHMS	20AD204-MACHINE LEARNING
M.Tech - Computer Science and Engineering (Integrated 5 Years)	20MA216-PROBABILITY AND QUEUEING THEORY	20MA215-PROBABILITY AND STATISTICS	20CS210-PROGRAMMING PARADIGMS - III	20CS211-ALGORITHMS AND COMPLEXITY-II	20EE262-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING (TcL)	20CS253-FOUNDATIONS OF MACHINE LEARNING	

NOTE : * 1 / 2 Credit Courses Exam Duration : 150 minutes

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