



# 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

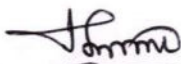
Time Table -I Sem- Arrear - BE/B.TECH Degree Autonomous Theory Examinations, Nov- 2023

Date : 29.09.2023

Regulation: R20&RR2020	Session :FORENOON (9.30 A.M. to 12.30 P.M.)					BATCH: 2020 to 2022
Exam Date	15.12.2023	19.12.2023	21.12.2023	27.12.2023	29.12.2023	
Day	FRIDAY	TUESDAY	THURSDAY	WEDNESDAY	FRIDAY	
BE-Mechanical Engineering	20EE261-ELECTRICAL AND ELECTRONICS ENGINEERING, 20EE240-FUNDAMENTALS OF ELECTRICAL AND ELECTRONICS ENGINEERING	*20CH201-ENGINEERING CHEMISTRY	*20PH201-ENGINEERING PHYSICS	20MA202-MATRICES,DIFFERENTIAL CALCULUS AND TRANSFORMS		
BE - Electrical and Electronics Engineering	20EE251-COMPENDIUM OF ELECTRICAL ENGINEERING (Theory cum Lab)	*20CH205-APPLIED CHEMISTRY	*20PH205-APPLIED PHYSICS	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS	20EC201-ELECTRON DEVICES	
BE - Electronics and Communication Engineering	20EE251-COMPENDIUM OF ELECTRICAL ENGINEERING (Theory cum Lab)	*20CH205-APPLIED CHEMISTRY	*20PH205-APPLIED PHYSICS	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS	20EC201-ELECTRON DEVICES	
BE - Electronics and Instrumentation Engineering		*20CH205-APPLIED CHEMISTRY	*20PH205-APPLIED PHYSICS	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS	20EC201-ELECTRON DEVICES	
BE - Computer Science and Engineering			20BS201-PHYSICAL SCIENCES	20MA203-LINEAR ALGEBRA AND DIFFERENTIAL CALCULUS	* 20EE262-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING (T&L)	
BE - Bio Medical Engineering	*20BM202-FRONTIERS IN BIOMEDICAL ENGINEERING	20BM201-BIOCHEMISTRY	20PH214-BIOPHYSICS	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS		
BE - Aeronautical Engineering	*20AE202-BASIC FLIGHT SCIENCE	*20CH202-CHEMICAL SCIENCE	*20PH202-WAVES AND OPTICS	20MA202-MATRICES,DIFFERENTIAL CALCULUS AND TRANSFORMS	20EC202-AIRCRAFT ELECTRICAL AND ELECTRONIC SYSTEMS	
BE - CIVIL Engineering	20EE237-FOUNDATIONS OF ELECTRICAL ENGINEERING		*20PH203-PHYSICS	20MA202-MATRICES,DIFFERENTIAL CALCULUS AND TRANSFORMS	*20CH203-CHEMISTRY	


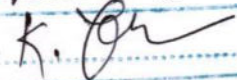
Regulation: R20&RR2020	Session :FORENOON (9.30 A.M. to 12.30 P.M.)				
Exam Date	15.12.2023	19.12.2023	21.12.2023	27.12.2023	29.12.2023
Day	FRIDAY	TUESDAY	THURSDAY	WEDNESDAY	FRIDAY
B.E-Robotics and Automation	20RA201-SENSORS IN AUTOMATION	*20CH204-APPLIED SCIENCES - II	*20PH204-APPLIED SCIENCES - I	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS	20EI204-ELECTRIC CIRCUITS AND ELECTRONIC DEVICES
B.Tech - Information Technology		20IT201-PROBLEM SOLVING AND COMPUTER PROGRAMMING	20BS201-PHYSICAL SCIENCES	20MA203-LINEAR ALGEBRA AND DIFFERENTIAL CALCULUS	* 20EE262-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING
B.Tech -Artificial Intelligence and Data Science	20IT242-OBJECT ORIENTED PROGRAMMING	20IT261-R PROGRAMMING FOR DATA SCIENCE (Theory cum Lab)	20BS201-PHYSICAL SCIENCES	20MA201-ALGEBRA, CALCULUS AND TRANSFORMS	* 20EE262-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING (T&L)
M.TECH-Computer Science and Engineering			20BS201-PHYSICAL SCIENCES	20MA203-LINEAR ALGEBRA AND DIFFERENTIAL CALCULUS	* 20EE262-BASICS OF ELECTRICAL AND ELECTRONICS ENGINEERING (T&L)

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

  
Controller of Examinations



  
Principal

Prepared by:   
Checked by: 





# SRI RAMAKRISHNA ENGINEERING COLLEGE, COIMBATORE-22

[Educational Service: SNR Sons Charitable Trust]

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Office of the Controller of Examinations



Time Table - 2 / 4 - Sem Arrear - BE/B.TECH Degree Autonomous Examinations, Nov - 2023

Date : 29.09.2023

Regulation: R20&RR2020	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)					BATCH: 2020 to 2022
Exam Date	16.12.2023	18.12.2023	20.12.2023	22.12.2023	28.12.2023	30.12.2023
Day	SATURDAY	MONDAY	WEDNESDAY	FRIDAY	THURSDAY	SATURDAY
BE-Mechanical Engineering	20ME206-THERMAL ENGINEERING	* 20ME251-FLUID MECHANICS AND MACHINERY	20MA205-CALCULUS AND NUMERICAL METHODS	20ME253-MATERIALS ENGINEERING AND METALLURGY, 20CS2E65-CYBER SECURITY	* 20ME207-MATERIALS ENGINEERING, 20CH207-CORROSION SCIENCE	20EC2E52-MEMS AND NEMS, 20EI2E13-AUTOMATION AND MACHINE VISION SYSTEMS
BE - Electrical and Electronics Engineering	20EE201-ELECTRIC CIRCUITS		20MA204-INTEGRAL AND VECTOR CALCULUS			20EC2E52-MEMS AND NEMS
BE - Electronics and Communication Engineering	20EE201-ELECTRIC CIRCUITS		20MA204-INTEGRAL AND VECTOR CALCULUS	20EE236-PRINCIPLES OF ELECTRICAL ENGINEERING		20EC2E02-INTELLIGENT WIRELESS SENSOR NETWORKS, 20EC2E04-LIGHT SCIENCE AND TECHNOLOGY
BE - Electronics and Instrumentation Engineering	20EE201-ELECTRIC CIRCUITS		20MA204-INTEGRAL AND VECTOR CALCULUS	20ME205-THERMAL ENGINEERING AND FLUID MECHANICS		20EC2E52-MEMS AND NEMS
BE - Computer Science and Engineering	20CS251-MOBILE APPLICATION DEVELOPMENT, 20CS252-COMPUTER NETWORKS	20CS202-PROGRAMMING PARADIGMS - I	20MA206-TRANSFORMS AND ITS APPLICATIONS	20PH209-NANO AND QUANTUM PHYSICS, 20PH210-ESSENTIAL OF QUANTUM PHYSICS		* 20EI202-SENSOR AND ITS APPLICATIONS, 20EC2E52-MEMS AND NEMS
BE - Bio Medical Engineering	20BM203-HUMAN ANATOMY AND PHYSIOLOGY		20MA207-INTEGRAL CALCULUS AND PARTIAL DIFFERENTIAL EQUATIONS		20BM204-CIRCUITS AND DEVICES	
BE - Aeronautical Engineering			20MA205-CALCULUS AND NUMERICAL METHODS	20AE203-AVIATION MANAGEMENT	*20PH213-AIRCRAFT MATERIALS AND PROCESSES	



Regulation: R20&RR2020	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)					
Exam Date	16.12.2023	18.12.2023	20.12.2023	22.12.2023	28.12.2023	30.12.2023
Day	SATURDAY	MONDAY	WEDNESDAY	FRIDAY	THURSDAY	SATURDAY
BE- CIVIL ENGINEERING	20CE204-GEODESY, 20CE217- DESIGN OF REINFORCED CONCRETE ELEMENTS	20CE251-GEO MECHANICS	20MA205-CALCULUS AND NUMERICAL METHODS	20CS2E65-CYBER SECURITY	20CE203-CONSTRUCTION MATERIALS, TECHNIQUES AND EQUIPMENT	*20CE202-PRINCIPLES OF ARCHITECTURE AND PLANNING CONCEPTS
B.Tech - Information Technology	* 20IT251-MULTIMEDIA PRINCIPLES AND WEB DESIGN	20IT202-OBJECT ORIENTED PROGRAMMING CONCEPTS	20MA206-TRANSFORMS AND ITS APPLICATIONS	20PH209-NANO AND QUANTUM PHYSICS,20PH210- ESSENTIAL OF QUANTUM PHYSICS		* 20EI202-SENSOR AND ITS APPLICATIONS
B.E-Robotics and Automation	20RA202-AUTOMATION TECHNOLOGY	20ME204-COMPUTATIONAL MECHANICS	20MA204-INTEGRAL AND VECTOR CALCULUS	20CS2E65-CYBER SECURITY		20EC2E52-MEMS AND NEMS
B.Tech - Artificial Intelligence and Data Science	20IT244-PYTHON PROGRAMMING	20ME204-COMPUTATIONAL MECHANICS	20MA208-LINEAR ALGEBRA AND VECTOR CALCULUS		20IT243-DATA STRUCTURES AND ALGORITHMS	
M.Tech -Computer Science and Engineering	*20CS251-MOBILE APPLICATION DEVELOPMENT, 20CS252-COMPUTER NETWORKS	20CS202-PROGRAMMING PARADIGMS - I	20MA206-TRANSFORMS AND ITS APPLICATIONS	20PH209-NANO AND QUANTUM PHYSICS,20PH210- ESSENTIAL OF QUANTUM PHYSICS		* 20EI202-SENSOR AND ITS APPLICATIONS, 20RA2E53- EMBEDDED SYSTEMS FOR ROBOTIC APPLICATIONS

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

Controller of Examinations



NR Anandulu  
Principal

Prepared by:

Checked by:





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Time Table - 4 / 6 sem Arrear - BE / B.TECH Degree Autonomous Theory Examinations, Nov- 2023

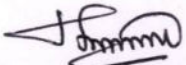
Date : 29.09.2023

Regulation: R20&RR2020	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)					BATCH: 2020 & 2021
Exam Date	15.11.2023	17.11.2023	20.11.2023	22.11.2023	24.11.2023	27.11.2023
Day	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY
BE-Mechanical Engineering	20MA217-TRANSFORMS, PROBABILITY AND STATISTICS	20ME210-KINEMATICS OF MACHINERY	* 20ME208-ROBOTICS, 20ME216-AUTOMOTIVE ELECTRONICS	* 20ME212-ELECTRIC VEHICLE TECHNOLOGY	* 20ME213-RESOURCE MANAGEMENT AND OPTIMIZATION TECHNIQUES, 20RA2E54-ROBOTIC SYSTEM ENGINEERING	20ME2E03-ENGINEERING TRIBOLOGY,* 20CE205-ENGINEERING MECHANICS (ARREAR)
BE - Electrical and Electronics Engineering	20MA218-PROBABILITY STATISTICS AND NUMERICAL METHODS	20EE204-DC MACHINES AND TRANSFORMERS	20EE2E07-ELECTRICAL AND INDUSTRIAL SAFETY ENGINEERING	20EE2E01-ELECTRIC ENERGY GENERATION, UTILIZATION AND CONSERVATION	*20EE215-SMART GRID AND DATA ANALYTICS	
BE - Electronics and Communication Engineering	20MA219-PROBABILITY AND RANDOM PROCESSES	20EC205-ANALOG ELECTRONICS	* 20EC206-LINEAR INTEGRATED CIRCUITS	20EC207-SYSTEMS AND SIGNAL PROCESSING	20EC208-MICROCONTROLLERS AND APPLICATIONS	20EI211-PLANNING AND ORGANIZATIONAL BEHAVIOUR
BE - Electronics and Instrumentation Engineering	20MA218-PROBABILITY STATISTICS AND NUMERICAL METHODS	20EI208-SENSORS AND TRANSDUCERS	20EI252-DIGITAL SIGNAL PROCESSING			
BE - Computer Science and Engineering	20MA216-PROBABILITY AND QUEUEING THEORY	20CS210-PROGRAMMING PARADIGMS - III	20CS211-ALGORITHMS AND COMPLEXITY-II	20CS253-FOUNDATIONS OF MACHINE LEARNING	20CH209-CHEMISTRY OF ADVANCED MATERIALS	
BE - Bio Medical Engineering	* 20BM208-REGULATORY AFFAIRS, BIOETHICS & IPR	20BM211-BIOMECHANICS	20BM212-MOLECULAR DIAGNOSTICS	20BM214-BIOSENSORS AND TRANSDUCERS	20BM215-MEDICAL INSTRUMENTATION ELECTRONICS	
BE - Aeronautical Engineering	20MA217-TRANSFORMS, PROBABILITY AND STATISTICS	20AE208-LOW SPEED AERODYNAMICS	20AE209-AIR BREATHING PROPULSION	20AE210-AIRCRAFT STRUCTURAL MECHANICS	* 20AE211-AIRCRAFT PERFORMANCE	* 20CE205-ENGINEERING MECHANICS (ARREAR)



Regulation: R20&RR2020	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)					BATCH: 2020 & 2021
Exam Date	15.11.2023	17.11.2023	20.11.2023	22.11.2023	24.11.2023	27.11.2023
Day	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY
BE- CIVIL ENGINEERING	20MA217-TRANSFORMS, PROBABILITY AND STATISTICS	20CE213-HIGHWAY AND RAILROAD ENGINEERING	* 20CE214-EMERGING INNOVATIONS IN CONSTRUCTION INDUSTRY	20CE215-STRUCTURAL ANALYSIS	20CE216-WATER RESOURCES ENGINEERING	20CE2E07-GROUND IMPROVEMENT TECHNIQUES / 20CE2E10-HAZARDOUS AND E-WASTE MANAGEMENT, *20CE205-ENGINEERING MECHANICS (ARREAR)
B.Tech - Information Technology		20IT208-DATA COMMUNICATION AND NETWORKS	20IT253-ANDROID AND IOS APPLICATION DEVELOPMENT	20IT254-DESIGN AND ANALYSIS OF ALGORITHMS	20CH209-CHEMISTRY OF ADVANCED MATERIALS	
B.E-Robotics and Automation	20MA220-COMPUTATIONAL METHODS IN ENGINEERING - II	20EC222-ANALOG DEVICES AND INTEGRATED CIRCUITS	20RA206-MECHANISMS AND MANIPULATOR DESIGN	20RA207-CNC MACHINES AND METROLOGY	20RA208-INDUSTRIAL CONTROL SYSTEMS	
B.Tech - Artificial Intelligence and Data Science		20AD205-CLOUD COMPUTING ESSENTIALS	20AD203-COMPUTER NETWORKS AND SECURITY		20AD204-MACHINE LEARNING	

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

  
Controller of Examinations



  
Principal

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Checked by:.....



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Time Table - Third Year - 6 sem Arrear - BE / B.TECH Degree Autonomous Theory Examinations, Nov - 2023

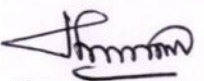
Date : 29.09.2023

Regulation: R20&RR2020	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)					BATCH: 2020
Exam Date	16.11.2023	18.11.2023	21.11.2023	23.11.2023	25.11.2023	28.11.2023
Day	THURSDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY	TUESDAY
BE-Mechanical Engineering	20ME219-FINITE ELEMENT METHOD	20ME220-DESIGN OF TRANSMISSION SYSTEMS	20ME221-HEAT TRANSFER	*20ME222-INDUSTRIAL ENGINEERING AND COST ESTIMATION	*20ME223-DIGITAL MANUFACTURING	*20ME224-AI FOR MECHANICAL ENGINEERING
BE - Electrical and Electronics Engineering	20EE211-ELECTRIC DRIVES AND CONTROL	20EE212-POWER SYSTEM ANALYSIS	20EE213-POWER SYSTEM PROTECTION AND SWITCHGEAR	*20EE214-RENEWABLE ENERGY		*20EE216-PROJECT AND FINANCE MANAGEMENT
BE - Electronics and Communication Engineering	20EC212-COMPUTER ARCHITECTURE AND PARALLEL PROCESSING	20EC213-ANTENNAS AND WAVE PROPAGATION	20EC214-DIGITAL CMOS VLSI CIRCUITS	20EC215-MICROWAVE AND OPTICAL COMMUNICATION		
BE - Electronics and Instrumentation Engineering	20EI215-PROCESS DYNAMICS AND CONTROL		20EI217-INDUSTRIAL AUTOMATION	20EI254-ROBOTICS AND MACHINE VISION SYSTEM (T&L)	20EI2E06-INSTRUMENTATION AND CONTROL IN INDUSTRIES	
BE - Bio Medical Engineering	*20BM217-CONCEPTS OF MEDICAL DEVICE DESIGN	20BM220-HEALTHCARE INSTRUMENTATION	20BM221-MODELLING OF BIOMEDICAL SYSTEMS	20BM222-MEDICAL DATA ANALYTICS	*20BM223-REHABILITATION ENGINEERING	*20BM224-BIOINSPIRED SOFT COMPUTING
BE - Aeronautical Engineering	*20AE214-VIBRATION AND STRUCTURAL HEALTH MONITORING	20AE216-AIRCRAFT STABILITY AND CONTROL	20AE217-ANALYSIS AND DESIGN OF COMPOSITE MATERIALS	20AE254-COMPUTATIONAL FLUID DYNAMICS (T&L)		



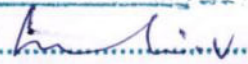
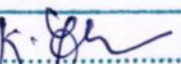
Regulation: R20&RR2020	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)					BATCH: 2020
Exam Date	16.11.2023	18.11.2023	21.11.2023	23.11.2023	25.11.2023	28.11.2023
Day	THURSDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY	TUESDAY
BE - Computer Science and Engineering	20CS215-CLOUD COMPUTING	20CS231-ENTREPRENEURSHIP DEVELOPMENT AND BUSINESS MANAGEMENT/ 20CS232-MANAGEMENT ESSENTIALS FOR ENGINEERS/20CS233-WORKPLACE PROFESSIONALISM AND HUMAN VALUES	20CS257-HIGH PERFORMANCE COMPUTING (T&L), 20CS259-FOUNDATIONS OF BLOCK CHAIN TECHNOLOGY (T&L)	20CS2E45-UI/UX		
BE- CIVIL ENGINEERING	20CE225-PRINCIPLES OF CONSTRUCTION MANAGEMENT	20CE227-DESIGN OF REINFORCED CONCRETE AND STEEL STRUCTURES	20CE228-STRUCTURAL DYNAMICS AND EARTHQUAKE RESISTANT STRUCTURES	*20CE229-HEALTH MONITORING AND REHABILITATION OF STRUCTURES	20CE252-REMOTE SENSING AND GEOGRAPHICAL INFORMATION SYSTEM (T&L)	20CE253-ENGINEERING ECONOMICS AND COST ESTIMATION (T&L)
B.Tech - Information Technology	20IT213-MOBILE COMMUNICATION TECHNOLOGIES		20IT255-CLOUD COMPUTING AND VIRTUALIZATION (T&L)	20IT257-COMPUTATIONAL INTELLIGENCE (T&L)	20IT2E08-ROBOTIC PROCESS AUTOMATION DESIGN AND DEVELOPMENT	
B.E-Robotics and Automation	20RA213-ARTIFICIAL INTELLIGENCE FOR ROBOTICS	20RA216-IIOT FOR AUTOMATION	20RA217-ECONOMICS FOR ROBOTICS AND AUTOMATION	20RA2E24-INDUSTRIAL COMPUTER NETWORKS AND COMMUNICATION PROTOCOLS		
B.Tech - Artificial Intelligence and Data Science	20AD209-BIG DATA TECHNOLOGIES	20AD210-COMPUTATIONAL INTELLIGENCE	20AD214-BLOCKCHAIN TECHNOLOGIES	20AD2E02-HEALTHCARE DATA ANALYTICS	20AD2E07-EMBEDDED SYSTEMS AND INTERNET OF THINGS	

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

  
Controller of Examinations



  
Principal

Prepared by:.....  
Checked by:.....





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Office of the Controller of Examinations

Time Table - 2 - SEM Arrear - MBA Degree Autonomous Examinations, Nov - 2023							Date : 29.09.2023
Regulation : R20	Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)						Batch: 2020 to 2022
Exam Date	16.11.2023	18.11.2023	21.11.2023	23.11.2023	25.11.2023		
Day	THURSDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY		
MBA - Master of Business Administration	20BA1201-MANAGING FINANCE FOR BUSINESS	20BA1203-BUSINESS RESEARCH	20BA1204- PRODUCTION AND OPERATIONS MANAGEMENT	20BA1205-DATA ANALYTICS FOR BUSINESS	20BA1207-BUSINESS STRATEGY		

Controller of Examinations

*NR. Alankar*  
Principal



Prepared by:.....	<i>[Signature]</i>
Checked by:.....	<i>[Signature]</i>



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Time Table - 3/4 Sem Arrear - MBA Degree Autonomous Theory Examinations, Nov- 2023

Date : 29.09.2023

Regulation : R20		Session :AFTERNOON (1.30 P.M. to 4.30 P.M.)					Batch: 2020 to 2022
Exam Date	28.11.2023	30.11.2023	02.12.2023	05.12.2023			
Day	TUESDAY	THURSDAY	SATURDAY	TUESDAY			
MBA - Master of Business Administration	20BA1E53-WEB ANALYTICS, 20BA1E36-OPERATION STRATEGY	20BA1E54-DIGITAL BUSINESS TRANSFORMATION, 20BA1E38-ENTERPRISE RESOURCE PLANNING	20BA1E05-SOCIAL MEDIA MARKETING	20BA1E51-BIG DATA TOOLS AND TECHNOLOGIES USING R			

Controller of Examinations



N.R. Alankar  
Principal

Prepared by:.....	
Checked by:.....	





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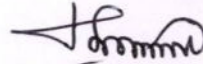
Time Table - Arrear B.E / B .TECH Degree Autonomous End Semester Theory Examinations, Nov- 2023

Date : 29.09.2023

Regulation 2016	Session :FORENOON (9.30 A.M. to 12.30 P.M.)					Batch: 2017 to 2019
Exam Date	15.11.2023	17.11.2023	20.11.2023	22.11.2023	24.11.2023	27.11.2023
Day	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY
BE-Mechanical Engineering	16MA203-ALGEBRA AND CALCULUS / 16CS2E52-JAVA PROGRAMMING	16CH203-ENGINEERING CHEMISTRY / 16PH2E03-NON-CONVENTIONAL ENERGY RESOURCES	16CS226-PROGRAMMIN IN C / 16ME215-DYNAMICS OF MACHINERY	16ME204-ENGINEERING AND SOCIETY / 16ME216-THERMAL ENGINEERING / 16CH2E01-ENERGY STORING DEVICES AND FUEL CELLS	16MA216-PROBABILITY AND STATISTICS / 16ME211-AUTOMATED MANUFACTURING SYSTEMS	16ME219-HEAT AND MASS TRANSFER, 16CS227-DATA STRUCTURES
BE - Electrical and Electronics Engineering	16MA215-PROBABILITY STATISTICS AND NUMERICAL METHODS	16EE2E05-POWER QUALITY / 16EE2E06-SMART ENERGY DELIVERY SYSTEMS	16EE2E02-SPECIAL ELECTRICAL MACHINES	16EE220-POWER SYSTEM PROTECTION & SWITCHGEAR	16EE207-NETWORKS AND LINEAR CIRCUITS, 16EC210-MICROCONTROLLERS AND RISC PROCESSOR	16CS227-DATA STRUCTURES
BE - Electronics and Communication Engineering	16EC214-DIGITAL COMMUNICATION / 16EC2E19-SYSTEM ON CHIP	16EC215-DIGITAL IMAGE PROCESSING (T & L)	16EC2E02-DATA COMMUNICATION NETWORK	16EE2E31-POWER GENERATION SYSTEMS	16EC216-MICROWAVE AND OPTICAL COMMUNICATION	16EC217-COMMUNICATION NETWORK SECURITY
BE - Electronics and Instrumentation Engineering	16BM2E31-HEALTHCARE TECHNOLOGY	16EI2E11-ANALYTICAL INSTRUMENTATION				
BE - Computer Science and Engineering	16MA203-ALGEBRA AND CALCULUS / 16CS221-MANAGEMENT, FINANCE & PROJECT CONCEPTS FOR ENGINEERS	16CS2E06-BUSINESS INTELLIGENCE AND ITS APPLICATIONS / 16CS2E18-BLOCK CHAIN TECHNOLOGIES / 16CS2E13-WIRELESS ADHOC NETWORKS	16MA205-STATISTICS AND TRANSFORMS	16BS201-PHYSICAL SCIENCES, 16CS2E44-COMPUTATIONAL INTELLIGENCE	16EC210-MICROCONTROLLERS AND RISC PROCESSOR, 16CS217-DATA SCIENCE, 16CS2E22-SOFTWARE PROJECT MANAGEMENT	16MA219-PROBABILITY AND QUEUEING THEORY





Regulation 2016	Session :FORENOON (9.30 A.M. to 12.30 P.M.)					Batch: 2016 to 2019
Exam Date	15.11.2023	17.11.2023	20.11.2023	22.11.2023	24.11.2023	27.11.2023
Day	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY
BE - Bio Medical Engineering	16MA206-COMPLEX VARIABLES AND PARTIAL DIFFERENTIAL EQUATIONS, 16BM2E13-BIOFLUID DYNAMICS					
BE - Aeronautical Engineering	16AE221-VIBRATION AND AERO ELASTICITY	16CH203-ENGINEERING CHEMISTRY / 16AE215-FLIGHT DYNAMICS	16AE222-UAV SYSTEMS DESIGN	16CH2E01-ENERGY STORING DEVICES AND FUEL CELLS	16AE220-HEAT TRANSFER	16AE223-AEROSPACE GUIDANCE AND CONTROLS
BE- Civil Engineering	16CE2E18-MUNICIPAL SOLID WASTE MANAGEMENT, 16CE213-STRUCTURAL ANALYSIS - II	16CE220-BASICS OF DYNAMICS AND DISASTER MANAGEMENT	16CS226-PROGRAMMIN IN C	16CH2E01-ENERGY STORING DEVICES AND FUEL CELLS	16CE224-PRE-STRESSED CONCRETE STRUCTURES	16CE219-DESIGN OF STEEL STRUCTURES
B.Tech - Information Technology	16EI219-CIRCUITS AND DEVICES	16CS218-MOBILE COMMUNICATION TECHNOLOGIES	16MA205-STATISTICS AND TRANSFORMS	16MA212-DISCRETE MATHEMATICS	16CS217-DATA SCIENCE, 16CS2E22-SOFTWARE PROJECT MANAGEMENT	16MA219-PROBABILITY AND QUEUEING THEORY
BE-Robotics and Automation	16RA208-DESIGN OF AUTOMATIC MACHINERY	16RA209-CONTROL SYSTEM ENGINEERING	16RA210-ARTIFICIAL INTELLIGENCE FOR ROBOTICS	16RA211-WORK SYSTEM ENGINEERING AND ETHICS	16RA2E01-AUTONOMOUS VEHICLES	16IT2E43-ANDROID APPLICATION DEVELOPMENT

  
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**Time Table - Arrear - B.E / B .TECH Degree Autonomous End Semester Theory Examinations, Nov- 2023**

**Date : 29.09.2023**

Regulation: 2016	Session : AFTERNOON (1.30 P.M. to 04.30 P.M.)					Batch: 2017 to 2019
Exam Date	15.11.2023	17.11.2023	20.11.2023	22.11.2023	24.11.2023	27.11.2023
Day	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY	MONDAY
BE-Mechanical Engineering	16ME209-FLUID MECHANICS AND MACHINERY	16ME214-TOTAL QUALITY MANAGEMENT / 16PH207-ENGINEERING PHYSICS	16ME213-MECHATRONICS AND AUTOMATION	16ME224-THERMAL SYSTEMS AND GAS DYNAMICS	16ME2E25-METAL JOINING PROCESSES, 16ME2E40-INTRODUCTION TO INDUSTRY 4.0, 16ME2E41-INDUSTRIAL AUTOMATION SYSTEMS, 16ME2E45-WASTE TO ENERGY CONVERSION	16ME2E03-RENEWABLE ENERGY SOURCES AND SYSTEMS, <b>16ME2E32-PROJECT MANAGEMENT</b> , 16ME2E23-ENGINEERING ECONOMICS AND COST ANALYSIS
BE - Computer Science and Engineering	16CS220-CLOUD COMPUTING, 16CS212-GREEN AND ORANGE COMPUTING	16CS210-DESIGN AND ANALYSIS OF ALGORITHMS	16EI204-DIGITAL LOGIC CIRCUITS	16IT209-DATABASE MANAGEMENT SYSTEMS, 16CS215-SOFTWARE ENGINEERING PRACTICES	16CS216-APPLICATION PROGRAMMING IN PYTHON	16CS204-FRONTIERS OF COMPUTER SCIENCE, 16CS206-PROBLEM SOLVING THROUGH PROGRAMMING IN C

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*NR Alameer*  
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Time Table - Arrear - B.E / B.TECH Degree Autonomous End Semester Theory Examinations, Nov- 2023

Date : 29.09.2023

Regulation 2016	Session :FORENOON (9.30 A.M. to 12.30 P.M.)					Batch: 2017 to 2019
Exam Date	16.11.2023	18.11.2023	21.11.2023	23.11.2023	25.11.2023	28.11.2023
Day	THURSDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY	TUESDAY
BE-Mechanical Engineering	16PH211-NANO MATERIALS, 16ME2E20-TOOL DESIGN, 16ME2E22-COMPOSITE MATERIALS, 16ME2E26-AUTOMOTIVE ELECTRONICS, 16ME2E27-OPERATIONS RESEARCH, 16ME2E31-SUPPLY CHAIN MANAGEMENT	16ME205-ENGINEERING MECHANICS, 16ME207-ENGINEERING THERMODYNAMICS, 16AE2E18-AIRPORT MANAGEMENT	16ME217-FINITE ELEMENT METHOD	16ME208-MANUFACTURING AND MACHINING TECHNOLOGY, 16EE225-ELECTRICAL AND ELECTRONICS ENGINEERING, 16CE2E53-WASTE MANAGEMENT	16MA208-PARTIAL DIFFERENTIAL EQUATIONS AND NUMERICAL METHODS	16ME210-KINEMATICS OF MACHINERY
BE - Electronics and Communication Engineering	16EC2E01-COMPUTER SYSTEM ARCHITECTURE / 16EC2E24-MEDICAL ELECTRONICS	16EC2E05-CELLULAR AND MOBILE COMMUNICATIONS	16EE215-ORGANIZATIONAL BEHAVIOUR AND ETHICS	16EE222-PROJECT AND FINANCE MANAGEMENT	16EC2E26-FLEXIBLE ELECTRONICS	16EC213-EMBEDDED SYSTEMS AND IoT
BE - Computer Science and Engineering	16CS207-DATA STRUCTURES AND APPLICATION	16CS211-COMPUTER NETWORK AND SECURITY	16IT206-COMPUTER ARCHITECTURE	16CS209-OPERATING SYSTEMS	16MA211-DISCRETE STRUCTURES AND COMBINATORICS	16CS208-OBJECT ORIENTED PROGRAMMING
BE - Aeronautical Engineering	16AE212-MECHANICS OF MATERIALS	16AE206-MECHANICS OF FLUIDS	16AE2E15-EXPERIMENTAL STRESS ANALYSIS, 16EC218-AIRCRAFT ELECTRICAL AND ELECTRONICS SYSTEMS	16AE207-THERMODYNAMICS	16MA209-PARTIAL DIFFERENTIAL EQUATIONS AND TRANSFORM	16AE216-AIRCRAFT STRUCTURES, 16AE225-MANUFACTURING TECHNOLOGY, 16AE2E22-AIRFRAME MAINTENANCE AND REPAIR

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Time Table - Arrear - B.E / B.TECH Degree Autonomous End Semester Theory Examinations, Nov- 2023

Date : 29.09.2023

Regulation 2016	Session : AFTERNOON (1.30 P.M. to 04.30 P.M.)					Batch: 2017 to 2019
Exam Date	16.11.2023	18.11.2023	21.11.2023	23.11.2023	25.11.2023	28.11.2023
Day	THURSDAY	SATURDAY	TUESDAY	THURSDAY	SATURDAY	TUESDAY
BE-Mechanical Engineering	16ME218-DESIGN OF MACHINE ELEMENTS, 16MA204-LAPLACE TRANSFORMS AND VECTOR CALCULUS	16ME220-INTERNET OF THINGS FOR MECHANICAL ENGINEERS	16CE204-SOLID MECHANICS, 16ME2E15-COMPUTER AIDED DESIGN, 16NT2E02-FUNDAMENTALS AND APPLICATIONS OF NANOSCIENCE AND TECHNOLOGY	16ME221-INDUSTRIAL ENGINEERING AND COST ESTIMATION	16ME222-DESIGN FOR MANUFACTURING AND ASSEMBLY	16ME223-DESIGN OF TRANSMISSION SYSTEMS

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