



MUTHAYAMMAL ENGINEERING COLLEGE (Autonomous), RASIPURAM - 637 408

(Approved by AICTE & Affiliated to Anna University)

OFFICE OF THE CONTROLLER OF EXAMINATIONS

B.E / B.Tech - END SEMESTER REGULAR EXAMINATIONS TIME TABLE - MAY - 2023

(Regulations 2021)

Semester : IV

Session: AN 02.00 PM to 05.00 PM

Date	Branch											
	CSE	IT	EEE	ECE	MECH	CIVIL	BME	BT	AI&DS	CY	MZ	RAS
01.06.2023 AN	21BSS24 Discrete Mathematics	21BSS27 Probability & Random Processes	21BSS26 Numerical Methods	21BSS25 Statistical and Queuing Model	21BSS28 Statistics and Numerical Methods	21BSS28 Statistics and Numerical Methods	21BSS27 Probability and Random Process	21BSS26 Numerical Methods	21ADC09 Design and Analysis of Algorithms	21BSS24 Discrete Mathematics	21BSS28 Statistics and Numerical Methods	21BSS28 Statistics and Numerical Methods
03.06.2023 AN	21CSF09 Operating Systems	21ITC09 Operating Systems	21EEC05 AC Machines	21ECC06 Analog Communicati on Systems	21MEC04 Engineering Materials and Metallurgy	21GES27 Engineering Geology	21BMC08 Signals and Systems	21BTC05 Molecular Biology	21ADC10 Database Design and Management	21CYC07 Database Management Systems	21MZC08 Control System Engineering	21RAC08 Control System Engineering
06.06.2023 AN	21CSF11 Design and Analysis of Algorithms	21ITC11 Design and Analysis of Algorithms	21EEC06 Control Systems	21ECC08 Analog Integrated Circuits	21MEC05 Strength of Materials	21CEC02 Strength of Materials	21GES33 Electronic Device and Circuits	21BTC07 Basics of Unit Operation	21ADC12 Artificial Intelligence I	21CYC09 Cryptography and Network Security	21MZC09 Strength of Materials	21RAC09 Strength of Materials
08.06.2023 AN	21CSF12 Software Engineering	21ITC07 Object Oriented Programming in JAVA	21EEC02 Measuring Instruments	21ECC07 Microcontrol ler Based Embedded System	21MEC06 Thermal Engineering	21CEC11 Highway Engineering	21BMC04 Analog and Digital Integrated Circuits	21BTC08 Instrumental Methods of Analysis	21ADC14 Data Analytics	21CYC11 Operating Systems	21MZC10 Metrology and Measurement s	21RAC10 Metrology and Measurement s
12.06.2023 AN	21CSF07 Computer Networks	21ITC23 Computer Networks	21CSC06 Object Oriented Programming	21ECC09 Digital Signal Processing	21MEC07 Applied Hydraulics and Pneumatics	21CEC08 Geotechnical Engineering	21BMC10 Control Systems for Biomedical Engineering	21GES20 Renewable Energy Sources	21ADC16 Cognitive Systems	21CYC13 Information Security	21MZC11 Computer Aided Design and Manufacturing	21RAC11 Computer Aided Design and Manufacturing
13.06.2023 AN		21ITC24 Web Technology	21EEC11 Transmission and Distribution	21GES32 Data Structures using Python	21GES30 Electronics and Microprocess ors	21CEC10 Water Supply Engineering	21BMC05 Pathology and Microbiology		21ADE01 Software Development Processes	21CYC15 Introduction to Cyber Laws	21MZC12 Microprocess ors and Applications	21MZC12 Microprocess ors and Applications

Copy To: - The Management
 - The Principal
 - Dean's / HoD's of all the Departments - To Circulate to the students and faculty members
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B.E / B.Tech - END SEMESTER ARREAR EXAMINATIONS TIME TABLE - MAY 2023

(Regulations 2021)

Semester : III

Session: FN - 10 AM to 01 PM, AN - 02 PM to 05 PM

Date & Session	BRANCH											
	ECE	MECH	CIVIL	BME	BT	MTS	RAS	CSE	IT	EEE	AI&DS	CY
15.06.2023 FN	21BSS23 TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	21BSS23 TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	21BSS23 TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	21BSS23 TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	21BSS23 TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	21BSS23 TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	21BSS23 TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	21BSS23 TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	21BSS24 DISCRETE MATHEMATICS	21BSS23 TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	21BSS24 DISCRETE MATHEMATICS	21BSS23 TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS
16.06.2023 FN	21ECC01 ELECTRIC NETWORK ANALYSIS AND MACHINES	21GES21 ELECTRICAL DRIVES AND CONTROLS	21CEC01 MECHANICS OF SOLIDS	21BMC01 HUMAN ANATOMY AND PHYSIOLOGY	21BTC01 BIOCHEMISTR Y	21GES21 ELECTRICAL DRIVES AND CONTROLS	21GES21 ELECTRICAL DRIVES AND CONTROLS	21CSF01 DATA STRUCTURES AND ALGORITHMS	21ITC01 DATA STRUCTURES	21GES33 ELECTRONIC DEVICES AND CIRCUITS	21ADC01 DATA STRUCTURES AND FILES	21CYC47 FOUNDATION ON COMPUTER SECURITY
17.06.2023 FN	21ECC02 SIGNALS AND SYSTEMS	21 GES28 ENGINEERING MECHANICS	21CEC06 MECHANICS OF FLUIDS	21BMC02 BIOMEDICAL SENSORS AND INSTRUMENTS	21 GES28 ENGINEERING MECHANICS	21MZC01 APPLIED HYDRAULICS AND PNEUMATICS	21RAC01 APPLIED HYDRAULICS AND PNUMATICS	21CSF03 DATABASE MANAGEMENT SYSTEMS	21ITC03 DATABASE MANAGEMENT SYSTEMS	21ECC04 DIGITAL SYSTEM DESIGN	21ADC03 DIGITAL SYSTEM DESIGN	21CYC01 DATA STRUCTURES
19.06.2023 FN	21ECC03 ANALOG ELECTRONICS	21MEC01 ENGINEERING THERMODYNA MICS	21CEC07 SURVEY AND GEOMATICS	21BMC03 FUNDAMENTA LS OF BIOCHEMISTR Y	21BTC03 CELL BIOLOGY	21MZC04 DIGITAL ELECTRONICS	21RAC04 DIGITAL ELECTRONICS	21CSF05 COMPUTER ORGANIZATIO N AND ARCHITECTUR E	21ITC06 COMPUTER ORGANIZATIO N AND ARCHITECTUR E	21EEC01 ELECTROMAG NETIC FIELDS	21ADC05 INTRODUCTIO N TO DATA SCIENCE	21CYC03 OBJECT ORIENTED PROGRAMMIN G USING JAVA
20.06.2023 FN	21ECC04 DIGITAL SYSTEM DESIGN	21MEC02 FLUID MECHANICS AND MACHINERY	21GES35 CONSTRUCTIO N TECHNIQUES AND PRACTICES	21GES20 RENEWABLE ENERGY SOURCES	21BTC04 BASIC INDUSTRIAL BIOTECHNOLO GY	21MZC02 FLUID MECHANICS AND MACHINERY	21RAC02 FLUID MECHANICS AND MACHINERY	21CSF06 OBJECT ORIENTED PROGRAMMIN G	21ITC05 SOFTWARE ENGINEERING	21EEC03 LINEAR INTEGRATED CIRCUITS	21ADC06 OBJECT ORIENTED PROGRAMMIN G	21CYC05 COMPUTER NETWORKS
21.06.2023 FN	21ECC05 ELECTROMAG NETIC FIELDS	21MEC03 MANUFACTURI NG TECHNOLOGY			21BTC02 MICROBIOLOG Y	21MZC03 MANUFACTURI NG TECHNOLOGY	21RAC03 MANUFACTURI NG TECHNOLOGY	21GES24 DIGITAL PRINCIPLES AND SYSTEM DESIGN	21GES24 DIGITAL PRINCIPLES AND SYSTEM DESIGN	21EEC04 DC MACHINES AND TRANSFORMER S	21ADC07 OPERATING SYSTEMS	21GES24 DIGITAL PRINCIPLES AND SYSTEM DESIGN

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