
	KONGU ENGINEERING COLLEGE PERUNDURAI ERODE 638 060 (Autonomous) OFFICE OF THE CONTROLLER OF EXAMINATIONS END SEMESTER EXAMINATIONS - NOVEMBER 2024 TIMETABLE - THEORY					Regulations - 2022 Semester - 5
						Session: 9.30 am to 12.30 pm
Programme & Branch	09.12.2024 Monday	11.12.2024 Wednesday	13.12.2024 Friday	17.12.2024 Tuesday	19.12.2024 Thursday	21.12.2024 Saturday
BE - Civil Engineering	22CET51 Geotechnical Engineering-II	22CET52 Water Resources and Irrigation Engineering	22CET53 Design of Steel Structures	22CEC51 Transportation Engineering	22CEE04 Railway, Airport and Harbor Engineering	22MEX01 Renewable Energy Sources
						22EEO02 Electrical Wiring and Lighting
						22MBO02 Economics Analysis for Decision Making
BE - Mechanical Engineering	22MET51 Operations Research	22MET52 Artificial Intelligence in Mechanical Systems	22MEC51 Heat and Mass Transfer	22MEC52 Dynamics of Machinery	22MEE05 Automobile Engineering	22CEX01 Remote Sensing and its Applications
						22EEO01 Solar and Wind Energy Systems
						22EIO02 Biomedical Instrumentation and Applications
						22EIO03 Industrial Automation
						22MBO02 Economics Analysis for Decision Making
BE - Mechatronics Engineering	22MTT51 CNC and Metrology	22MTT52 Microcontroller Programming and Applications	22MTC51 Fluid Power Systems	22MTC52 Power Electronics and Drives	22MTE05 Introduction to Industrial Internet of Things	22CEX01 Remote Sensing and its Applications
						22MTE07 Automotive Engineering
						22MEX01 Renewable Energy Sources
						22MBO02 Economics Analysis for Decision Making

The Examination Schedule for the following foreign language courses will be intimated later.

22GEO01 – German Language Level 1

22GEO02 – Japanese Language Level 1

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						Session: 9.30 am to 12.30 pm
Programme & Branch	09.12.2024 Monday	11.12.2024 Wednesday	13.12.2024 Friday	17.12.2024 Tuesday	19.12.2024 Thursday	21.12.2024 Saturday
BE - Automobile Engineering	22AUT51 Automotive Sensors and Controllers	22AUT52 Mechanics of Machines	22AUT53 Vehicle Components Design – II	22AUC51 Vehicle Dynamics	22AUE01 Two and Three wheeler Technology	22CEX01 Remote Sensing and its Applications
						22MEX01 Renewable Energy Sources
						22EEO02 Electrical Wiring and Lighting
						22EIO03 Industrial Automation
BE - Electronics and Communication Engineering	22ECT51 VLSI Design	22ECT52 Analog and Digital Communication	22ECC51 Embedded Systems and IoT	22ECC52 Antennas and Wave Propagation	22ECE03 Embedded System Design	22GEO18 Fundamentals of Hindi Language
					22ECF04 Linux Operating System	
BE - Electrical and Electronics Engineering	22EET51 Power System Analysis	22EET52 Power Electronics	22EET53 Embedded System Design	22EEC51 Signals and Systems	22EEE03 Renewable Energy System	22AUX01 Automotive Engineering
					22EEE05 VLSI Design	22EIO02 Biomedical Instrumentation and Applications
						22ITX02 Advanced Java Programming
						22MBO02 Economics Analysis for Decision Making

The Examination Schedule for the following foreign language courses will be intimated later.

22GEO01 – German Language Level 1

22GEO02 – Japanese Language Level 1

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							Session: 9.30 am to 12.30 pm
Programme & Branch	09.12.2024 Monday	11.12.2024 Wednesday	13.12.2024 Friday	17.12.2024 Tuesday	19.12.2024 Thursday	21.12.2024 Saturday	
BE - Electronics and Instrumentation Engineering	22EIT51 Industrial Instrumentation - II	22EIT52 Process Control	22EIT53 Digital Signal Processing	22EIT54 VLSI Systems	22EIE01 Biomedical Instrumentation	22MEX01 Renewable Energy Sources	
					22EIE03 Soft Computing Techniques	22EEO01 Solar and Wind Energy Systems	
						22EEO02 Electrical Wiring and Lighting	
						22ITX02 Advanced Java Programming	
					22CYO01 Instrumental Methods of Analysis		
BE - Computer Science and Engineering	22CST51 Internet of Things and Cloud Computing	22CST52 Computer Networks	22CST53 Theory of Computation	22CSC51 Agile Methodologies	22CSE02 Data Science	22GEO18 Fundamentals of Hindi Language	
					22CSE03 Building Enterprise Applications		
BE - Computer Science and Design	22CDT51 IOT and Cloud Computing	22CDT52 Virtual Reality and Augmented Reality	22CDT53 Agile Methodologies	22CDT54 Computer Networks	22CDE01 Data Science	22GEO18 Fundamentals of Hindi Language	
					22CDE02 Artificial Intelligence		
BTech - Information Technology	22ITT51 Computer Networks	22ITT52 Machine Learning	22ITC51 Software Engineering	22ITC52 User Interface Design	22ITE04 Big Data Analytics	22GEO18 Fundamentals of Hindi Language	
					22ITF01 Enterprise Application Development using Java		

The Examination Schedule for the following foreign language courses will be intimated later.

22GEO01 – German Language Level 1

22GEO02 – Japanese Language Level 1

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	Semester - 5					
Programme & Branch	09.12.2024 Monday	11.12.2024 Wednesday	13.12.2024 Friday	17.12.2024 Tuesday	19.12.2024 Thursday	21.12.2024 Saturday
BTech - Artificial Intelligence and Data Science	22ADT51 Big Data Analytics	22ADC51 Text and Speech Analytics	22ADC52 Image and Video Analytics	----	----	22GEO18 Fundamentals of Hindi Language
BTech - Artificial Intelligence and Machine Learning	22ADT51 Big Data Analytics	22ALC51 Natural Language Processing	22ALC52 Computer Vision	----	----	22GEO18 Fundamentals of Hindi Language
BTech - Chemical Engineering	22CHT51 Mass Transfer-II	22CHT52 Chemical Reaction Engineering-I	22CHT53 Process Dynamics and Control	22CHC51 Chemical Equipment Design and Drawing	22CHE02 Fertilizer Technology	22MEX01 Renewable Energy Sources
					22CHE04 Air Pollution Control	22EIO03 Industrial Automation
						22FTO01 Food Processing Technology
						22CYO01 Instrumental Methods of Analysis
BTech - Food Technology	22FTT51 Food Process Engineering - II	22FTT52 Fruit and Vegetable Processing Technology	22FTT53 Baking and Confectionery Technology	22FTT54 Food Science and Nutrition	22FTE01 Technology of Snack and Extruded Foods	22MEX01 Renewable Energy Sources
						22EIO03 Industrial Automation
						22CYO01 Instrumental Methods of Analysis

Session:
9.30 am to 12.30 pm

The Examination Schedule for the following foreign language courses will be intimated later.

22GEO01 – German Language Level 1

22GEO02 – Japanese Language Level 1

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END SEMESTER EXAMINATIONS - NOVEMBER 2024

TIMETABLE - THEORY - **HONOURS DEGREE COURSES**

Regulations - 2022

Semester - 5

Session:

9.30 am to 12.30 pm

Programme & Branch	23.12.2024 Monday		26.12.2024 Thursday	
BE - Mechanical Engineering	22MEH01	Digital Manufacturing	22MEH02	Factory Automation
BE - Mechatronics Engineering	22MTH01	Deep Learning	22MTJ01	Data Modeling and Machine Intelligence
BE - Electronics and Communication Engineering	22ECH01	C Based VLSI Design	22ECJ01	VLSI Design Flow - Front End
BE - Electrical and Electronics Engineering	22EEH01	Techno-Economic Analysis of Electric Vehicle	22EEJ01	Fundamentals of Electric Vehicles
BE - Electronics and Instrumentation Engineering	22EIH01	Intelligent Building Automation	22EIH02	System on chip
BE - Computer Science and Engineering	22CSH01	Data Preparation and Analysis	22CSH02	Statistical Learning
BE - Computer Science and Design	22CDH01	Immersive Design Theory	22CDJ01	Game Design 3D Modeling and Texturing
	22CSH01	Data Preparation and Analysis	22CSH02	Statistical Learning
BTech - Information Technology	22CSH01	Data Preparation and Analysis	22CSH02	Statistical Learning
BTech - Artificial Intelligence and Data Science	22ADH01	Internet of Things and its Protocols	22ADJ01	Real Time Analytics and Internet of Things
BTech - Artificial Intelligence and Machine Learning	22ADH01	Internet of Things and its Protocols	22ADJ01	Real Time Analytics and Internet of Things
BTech - Chemical Engineering	22CHH01	Petroleum Production and Artificial Lift Systems	22CHJ01	Testing and Analysis of Petroleum Products
BTech - Food Technology	22FTH01	Food Supply Chain Management	22FTH02	Entrepreneurship

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END SEMESTER EXAMINATIONS - NOVEMBER 2024

TIMETABLE - THEORY

Regulations - 2022

Semester - 4

Session:
9.30 am to 12.30 pm

Programme & Branch	23.12.2024 Monday	24.12.2024 Tuesday	26.12.2024 Thursday	27.12.2024 Friday	30.12.2024 Monday	----
BE - Civil Engineering	22MAT41 Numerical Methods for Engineers	22CET41 Design of RC Elements	22CET42 Structural Analysis	22CEC41 Geotechnical Engineering - I	22CEC42 Environmental Engineering	----
BE - Mechanical Engineering	22MAT41 Numerical Methods for Engineers	22MET41 Thermal Engineering	22MET42 Machining and Measurements	22MET43 CAD/CAM/CIM for Automation	22MET44 Kinematics of Machinery	----
BE - Mechatronics Engineering	22MAT41 Numerical Methods for Engineers	22MTT41 Manufacturing Processes	22MTT42 Sensors and Signal Conditioning	22MTC42 Graphical System Design	----	----
BE - Automobile Engineering	22MAT41 Numerical Methods for Engineers	----	----	----	----	----
BE - Electronics and Communication Engineering	22ECT41 Digital Signal Processing	22ECT42 Microprocessor and Microcontroller	22ECT43 Transmission Lines and Waveguides	22ECT44 Control Engineering	----	----
BE - Electrical and Electronics Engineering	22MAT42 Transforms and Partial Differential Equations	22EET41 Synchronous and Induction Machines	22EET42 Control Systems	22EET43 Microcontrollers and its interfacing	----	----
BE - Electronics and Instrumentation Engineering	22MAT42 Transforms and Partial Differential Equations	22EIT41 Microcontroller and its Applications	22EIT42 Control Systems	22EIT43 Industrial Instrumentation - I	----	----
BE - Computer Science and Engineering	22CST41 Database Management Systems	22CST42 Web Technology	22CST44 Design and Analysis of Algorithms	22CST43 Operating Systems	----	----
BE - Computer Science and Design	22CDT41 Database Management Systems	22CDT42 User Interface Design	22CDT43 Design and Analysis of Algorithms	22CDC41 Operating Systems	----	----

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END SEMESTER EXAMINATIONS - NOVEMBER 2024

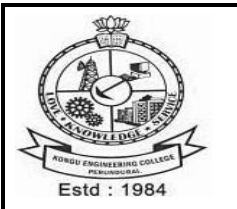
TIMETABLE - THEORY

Regulations - 2022

Semester - 4

Session:
9.30 am to 12.30 pm

 Programme & Branch	23.12.2024 Monday		24.12.2024 Tuesday		26.12.2024 Thursday		27.12.2024 Friday		30.12.2024 Monday		----
	BTech - Information Technology	22ITT41	Database Management Systems	22ITT42	Web Technology	22ITT43	Formal Languages and Automata Theory	22ITT44	Operating Systems	22MAT43	Discrete Mathematics
BTech - Artificial Intelligence and Data Science	22ALT41	Database Management Systems	22ADC41	Web Technology	22ALT42	Computer Organization	22ALT43	Operating Systems	22ALC41	Deep Learning	----
BTech - Artificial Intelligence and Machine Learning	22ALT41	Database Management Systems	22ADC41	Web Technology	22ALT42	Computer Organization	22ALT43	Operating Systems	22ALC41	Deep Learning	----
BTech - Chemical Engineering	22CHT41	Mass Transfer - I	22CHT42	Process Heat Transfer	22CHT43	Mechanical Operations	22CHT44	Materials of Construction for Process Industries	22CHC41	Chemical Engineering Thermodynamics	----
BTech - Food Technology	22MAT41	Numerical Methods for Engineers	22FTT41	Heat Transfer Operations	22FTT42	Food Microbiology	22FTT43	Mass Transfer in Food Processing Operations	22FTT44	Food Process Engineering - I	----



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END SEMESTER EXAMINATIONS - NOVEMBER 2024

TIMETABLE - THEORY

Regulations - 2022

Semester - 3

Session:
9.30 am to 12.30 pm

Programme & Branch	10.12.2024 Tuesday	12.12.2024 Thursday	16.12.2024 Monday	18.12.2024 Wednesday	20.12.2024 Friday	Remarks
BE - Civil Engineering	22CET31 Mechanics of Materials	22CET32 Fluid Mechanics and Hydraulics Engineering	22CEC21 Surveying and Geomatics 22CET33 Construction Engineering and Management	22CEC31 Concrete Technology	----	----
BE - Mechanical Engineering	22MET31 Manufacturing Technology	22MET32 Engineering Thermodynamics	22MET33 Strength of Materials	22MEC31 Fluid Mechanics and Hydraulic Machines	----	----
BE - Mechatronics Engineering	22MTT21 Fluid Mechanics and Thermodynamics 22MTT31 Strength of Materials	22MTT22 Electron Devices and Digital Circuits 22MTT32 Theory of Machines	22MTT33 Systems and Control Engineering	22MTT41 Manufacturing Processes 22MTT34 Electrical Machines	----	----
BE - Automobile Engineering	22AUT21 Automotive Engines	22AUT32 Thermodynamics and Thermal Science	22AUC32 Industrial Hydraulics and Pneumatics	22AUT34 Automotive Fuels and Lubricants	22AUC31 Basics of Electrical and Electronic Circuits	----
BE - Electronics and Communication Engineering	22MAT34 Transforms and Probability Theory	22ECT31 Digital Electronics	22ECT32 Electronic Circuits	22ECT21 Electromagnetic Fields 22ECC31 Linear Integrated Circuits	22ITC31 Java Programming #	# For the Course Java Programming the Examination will be in usual pattern for 22 Batch Students. For 23 Batch Students and the Schedule will be given by the Training Cell



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END SEMESTER EXAMINATIONS - NOVEMBER 2024

TIMETABLE - THEORY

Regulations - 2022

Semester - 3

Session:
9.30 am to 12.30 pm

Programme & Branch	10.12.2024 Tuesday	12.12.2024 Thursday	16.12.2024 Monday	18.12.2024 Wednesday	20.12.2024 Friday	Remarks
BE - Electrical and Electronics Engineering	22EEEC31 Electric Circuit Theory	22EET32 Analog Electronics	22EET33 Digital Electronics	22EET35 DC Electrical Machines and Transformers	22ITC31 Java Programming #	# For the Course Java Programming the Examination will be in usual pattern for 22 Batch Students. For 23 Batch Students and the Schedule will be given by the Training Cell
	22EET31 DC Machines and Transformers			22EET34 Generation, Transmission and Distribution		
BE - Electronics and Instrumentation Engineering	22EIC31 Networks, Signals and Systems	22EIT36 Sensors and Transducers	22EIT33 Digital Logic Circuits	22EIT37 Electrical and Electronic Measurements and Instrumentation	22ITC31 Java Programming #	# For the Course Java Programming the Examination will be in usual pattern for 22 Batch Students. For 23 Batch Students and the Schedule will be given by the Training Cell
	22EIT31 Transducers Engineering			22EIT32 Analog Integrated Circuits		
BE - Computer Science and Engineering	22MAT32 Discrete Mathematical Structures	22CST32 Data Structures	22CST33 Computer Organization	22CST34 Digital Logic and Design Principles	----	----
				22CSC31 Digital Principles and Design		
BE - Computer Science and Design	22MAT32 Discrete Mathematical Structures	22CDT32 Computer Organization	22CDC31 Data Structures	22CDC32 User Experience Design	22CDT31 Object Oriented Programming using Java \$	\$ For the Course Object Oriented Programming using Java, the Examination will be in usual pattern for 23 Batch Students. For 22 Batch Students and the Schedule will be given by the Training Cell

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TIMETABLE - THEORY

Regulations - 2022

Semester - 3

Session:
9.30 am to 12.30 pm

Programme & Branch	10.12.2024 Tuesday		12.12.2024 Thursday		16.12.2024 Monday		18.12.2024 Wednesday		20.12.2024 Friday		Remarks
	BTech - Information Technology	22ITC33	Data Structures using Java	22ITT33	Computer Organization	22ITT34	Information Theory and Coding	22EIT35	Microprocessors and Embedded Systems	----	
	22ITT31	Design and Analysis of Algorithms									
BTech - Artificial Intelligence and Data Science	22MAT33	Discrete Mathematics and Linear Algebra	22ADC31	Data Processing and Visualization	22ALT31	Machine Learning	22ALT32	Java Programming	22ALT33	Design and Analysis of Algorithms	----
BTech - Artificial Intelligence and Machine Learning	22MAT33	Discrete Mathematics and Linear Algebra	22ADC31	Data Processing and Visualization	22ALT31	Machine Learning	22ALT32	Java Programming	22ALT33	Design and Analysis of Algorithms	----
BTech - Chemical Engineering	22MAT31	Statistics and Numerical Methods	22CHT31	Chemical Process Calculations	22CHT32	Applied Organic Chemistry	22CHT33	Fluid Mechanics	----	----	----
BTech - Food Technology	22FTT31	Process Fluid Mechanics	22FTT32	Food Chemistry	22FTT33	Food Process Calculations	22FTT34	Refrigeration and Cold Chain Management	22FTT21	Engineering Properties of Food Materials	----
									22FTT35	Food Packaging Technology	----

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TIMETABLE - THEORY

Regulations - 2022

Semester - 2

Session:
9.30 am to 12.30 pm

Programme & Branch	02.01.2025 Thursday	03.01.2025 Friday	04.01.2025 Saturday	06.01.2025 Monday	07.01.2025 Tuesday	08.01.2025 Wednesday
BE - Civil Engineering	22EGT21 Communication Skills – II	22MAC21 Multivariable Calculus and Complex Analysis	22CYT21 Chemistry for Civil Engineering	22CET21 Engineering Mechanics	22CSC21 Fundamentals of Data Structures	----
BE - Mechanical Engineering	22EGT21 Communication Skills – II	22MAC21 Multivariable Calculus and Complex Analysis	22CYT22 Chemistry for Mechanical Engineering	22MET12 Engineering Mechanics 22MET21 Engineering Materials and Metallurgy	22CSC21 Fundamentals of Data Structures	22EET14 Electrical and Electronics Engineering
BE - Mechatronics Engineering	22EGT21 Communication Skills – II	22MAC21 Multivariable Calculus and Complex Analysis	22CYT23 Chemistry for Mechatronics Engineering	22MET12 Engineering Mechanics 22MTT21 Fluid Mechanics and Thermodynamics	22CSC21 Fundamentals of Data Structures 22CSC22 Data Structures using C	22MTT22 Electron Devices and Digital Circuits
BE - Automobile Engineering	----	22MAC22 Multivariable Calculus and Partial Differential Equations	22CYT26 Chemistry for Automobile Engineering	22AUT11 Statics and Dynamics	22CSC21 Fundamentals of Data Structures	----
BE - Electronics and Communication Engineering	22EGT21 Communication Skills – II	22MAC21 Multivariable Calculus and Complex Analysis	22PHT21 Physics for Electronics and Communication Engineering	22MET11 Engineering Drawing	22CSC22 Data Structures using C	22ECT21 Electromagnetic Fields
BE - Electrical and Electronics Engineering	22EGT21 Communication Skills – II	22MAC21 Multivariable Calculus and Complex Analysis	22CYT24 Chemistry for Electrical and Electronics Engineering	22EET22 Electromagnetic Fields 22EEC21 Electrical Measurements and Instrumentation	22CSC22 Data Structures using C	22EET21 Electromagnetic Theory

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TIMETABLE - THEORY

Regulations - 2022

Semester - 2

Session:
9.30 am to 12.30 pm

Programme & Branch	02.01.2025 Thursday	03.01.2025 Friday	04.01.2025 Saturday	06.01.2025 Monday	07.01.2025 Tuesday	08.01.2025 Wednesday
BE - Electronics and Instrumentation Engineering	22EGT21 Communication Skills – II	22MAC21 Multivariable Calculus and Complex Analysis	22CYT25 Chemistry for Electronics and Instrumentation Engineering	22EIT11 Elecctron Devices and Circuits	22CSC22 Data Structures using C	22EIT21 Electrical Machines
				22EIC21 Electric Circuit Analysis		
BE - Computer Science and Engineering	----	22MAC23 Probability and Statistics	22PHT22 Physics for Computer Systems	22CST21 Programming and Linear Data Structures	22CSC24 Fundamentals of Java Programming	----
BE - Computer Science and Design	22EGT21 Communication Skills – II	22MAC23 Probability and Statistics	22PHT22 Physics for Computer Systems	22CDC21 Programming and Linear Data Structures	22CDT21 Design Thinking	22CDC22 Digital Principles and Design
BTech - Information Technology	22EGT21 Communication Skills – II	22MAC23 Probability and Statistics	22PHT18 Physics for Information Technology	22ITT21 Digital Logic Principles and Design	22ITC22 Object Oriented Programming	22ITC21 Data Structures
BTech - Artificial Intelligence and Data Science	22EGT21 Communication Skills – II	22MAC24 Probability Theory and Inferential Statistics	22CYT12 Chemistry for Computer Systems	22ADC21 Data Structures	----	22ECC21 Digital Principles and Design
			22PHT22 Physics for Computer Systems			
BTech - Artificial Intelligence and Machine Learning	22EGT21 Communication Skills – II	22MAC24 Probability Theory and Inferential Statistics	22CYT12 Chemistry for Computer Systems	22ADC21 Data Structures	----	22ECC21 Digital Principles and Design
			22PHT22 Physics for Computer Systems			

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TIMETABLE - THEORY

Regulations - 2022

Semester - 2

Session:
9.30 am to 12.30 pm

 Programme & Branch	KONGU ENGINEERING COLLEGE PERUNDURAI ERODE 638 060 (Autonomous) OFFICE OF THE CONTROLLER OF EXAMINATIONS END SEMESTER EXAMINATIONS - NOVEMBER 2024 TIMETABLE - THEORY						Regulations - 2022 Semester - 2 Session: 9.30 am to 12.30 pm
	02.01.2025 Thursday	03.01.2025 Friday	04.01.2025 Saturday	06.01.2025 Monday	07.01.2025 Tuesday	08.01.2025 Wednesday	
BTech - Chemical Engineering	22EGT21 Communication Skills – II	22MAC22 Multivariable Calculus and Partial Differential Equations	22CYT27 Chemistry for Chemical Engineering	22CHT11 Chemical Process Industries	22CSC21 Fundamentals of Data Structures	22CHT21 Chemical Process Plant Safety	
				22MET11 Engineering Drawing			
BTech - Food Technology	22EGT21 Communication Skills – II	22MAC21 Multivariable Calculus and Complex Analysis	22PHT23 Physics for Food Technology	----	----	----	

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END SEMESTER EXAMINATIONS - NOVEMBER 2024

TIMETABLE - THEORY

Regulations - 2022

Semester - 1

Session:
2.00 pm to 5.00 pm

Programme & Branch	23.12.2024 Monday	24.12.2024 Tuesday	26.12.2024 Thursday	27.12.2024 Friday	30.12.2024 Monday	----
BE - Civil Engineering	22MAC11 Matrices and Ordinary Differential Equations	22PHT11 Physics for Civil Engineering	22MET11 Engineering Drawing	----	22EGT11 Communication Skills - I	----
BE - Mechanical Engineering	22MAC11 Matrices and Ordinary Differential Equations	22PHT12 Physics for Mechanical Engineering	22MET11 Engineering Drawing	22MET12 Engineering Mechanics	22EGT11 Communication Skills - I	----
BE - Mechatronics Engineering	22MAC11 Matrices and Ordinary Differential Equations	22PHT13 Physics for Mechatronics Engineering	22MET11 Engineering Drawing	22MET12 Engineering Mechanics	22EGT11 Communication Skills - I	----
BE - Automobile Engineering	22MAC11 Matrices and Ordinary Differential Equations	22PHT14 Physics for Automobile Engineering	22MET11 Engineering Drawing	----	22EGT11 Communication Skills - I	----
BE - Electronics and Communication Engineering	22MAC11 Matrices and Ordinary Differential Equations	22CYT11 Chemistry for Electronics and Communication Engineering	22ECT11 Circuits and Networks	22ECT12 Basics of Electrical and Electronics Engineering	22EGT11 Communication Skills - I	----
BE - Electrical and Electronics Engineering	22MAC11 Matrices and Ordinary Differential Equations	22PHT15 Physics for Electrical And Electronics Engineering	22MET11 Engineering Drawing	22EET11 Electric Circuit Analysis	22EGT11 Communication Skills - I	----
BE - Electronics and Instrumentation Engineering	22MAC11 Matrices and Ordinary Differential Equations	22PHT16 Physics for Electronics and Instrumentation Engineering	22MET11 Engineering Drawing	22EIT11 Electron Devices and Circuits	22EGT11 Communication Skills - I	----
BE - Computer Science and Engineering	22MAC11 Matrices and Ordinary Differential Equations	22CYT12 Chemistry for Computer Systems	22CST11 Problem Solving and Design	----	22EGT11 Communication Skills - I	----
BE - Computer Science and Design	22MAC11 Matrices and Ordinary Differential Equations	22CYT12 Chemistry for Computer Systems	22CDT11 Human Computer Interaction	22EET12 Basics of Electrical and Electronics Engineering	22EGT11 Communication Skills - I	----

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TIMETABLE - THEORY

Regulations - 2022

Semester - 1

Session:
2.00 pm to 5.00 pm

Programme & Branch	23.12.2024 Monday	24.12.2024 Tuesday	26.12.2024 Thursday	27.12.2024 Friday	30.12.2024 Monday	----
BTech - Information Technology	22MAC11 Matrices and Ordinary Differential Equations	22CYT28 Chemistry for Information Technology	22ITC11 Scientific Computing	----	22EGT11 Communication Skills - I	----
BTech - Artificial Intelligence and Data Science	22MAC11 Matrices and Ordinary Differential Equations	22PHT22 Physics for Computer Systems 22CYT12 Chemistry for Computer Systems	22ADC12 Essentials of Information Technology 22ADT11 Foundations of Information Technology	22EEC11 Basics of Electrical and Electronics Engineering	----	----
BTech - Artificial Intelligence and Machine Learning	22MAC11 Matrices and Ordinary Differential Equations	22PHT22 Physics for Computer Systems 22CYT12 Chemistry for Computer Systems	22ADC12 Essentials of Information Technology 22ADT11 Foundations of Information Technology	----	22EGT11 Communication Skills - I	----
BTech - Chemical Engineering	22MAC11 Matrices and Ordinary Differential Equations	22PHT17 Physics for Chemical Engineering	22MET11 Engineering Drawing 22CHT11 Chemical Process Industries	22MET13 Basics of Mechanical and Electrical Engineering	----	----
BTech - Food Technology	22MAC11 Matrices and Ordinary Differential Equations	22CYT13 Chemistry for Food Technology	22FTT11 Fundamentals of Biochemistry 22MET11 Engineering Drawing	----	----	----