



**SETHU INSTITUTE OF TECHNOLOGY, KARIAPATTI**  
**(An Autonomous Institution, Affiliated to Anna University, Chennai)**

**Regulation – R2021**

**End Semester Examination APR./MAY-2025 schedule**

Time: FN Session (10.00 AM to 01.00 PM)

AN Session (02.00 PM to 05.00 PM)

**Department of Mechanical Engineering**

Semester	Subject name	Subject code	Exam Date	Session
3	Probability, Statistics and Partial Differential Equations	R21UMA321	09.04.2025	FN
3	Engineering Thermodynamics	R21UME303	12.04.2025	FN
3	Fluid Mechanics and Machinery	R21UME304	16.04.2025	FN
3	Basics of Engineering Mechanics	R21UME305	19.04.2025	FN
3	Measurements and Instrumentation	R21UME306	22.04.2025	FN
3	Manufacturing Technology	R21UME403	29.04.2025	FN
3	Environmental Science	R21UGM331	30.04.2025	AN
4	Kinematics of Machinery	R21UME401	08.04.2025	FN
4	Applied Thermal Engineering	R21UME402	11.04.2025	FN
4	Mechanics of Materials	R21UME404	15.04.2025	FN
4	Operations Research for Mechanical Engineers	R21UME409	17.04.2025	FN
4	Reasoning and Quantitative Aptitude	R21UGS431	21.04.2025	FN
4	C Programming for Mechanical Engineers	R21UME410	28.04.2025	FN
4	Solar Energy	R21UME863	30.04.2025	FN

**Department of Computer Science and Engineering**

Semester	Subject name	Subject code	Exam Date	Session
3	Probability Queuing Theory and Numerical Methods	R21UMA322	09.04.2025	FN
3	Data Structures	R21UIT302	12.04.2025	FN
3	Object Oriented Programming using C++	R21UCS303	16.04.2025	FN
3	Principles of Operating Systems	R21UIT304	19.04.2025	FN
3	Computer Organization	R21UCS305	22.04.2025	FN
3	Database System Design	R21UCD306	29.04.2025	FN
3	Environmental Science	R21UGM331	30.04.2025	AN
4	Transforms and Discrete Mathematics	R21UMA421	08.04.2025	FN
4	Computer Networks	R21UCS402	11.04.2025	FN
4	Algorithm Analysis	R21UCS403	15.04.2025	FN
4	Java Programming	R21UIT404	17.04.2025	FN
4	Software Engineering Methodology	R21UIT405	21.04.2025	FN
4	Microprocessors and Microcontrollers	R21UEC425	28.04.2025	FN

**Department of Electronics and Communication Engineering**

Semester	Subject name	Subject code	Exam Date	Session
3	Numerical Analysis and Linear Algebra	R21UMA323	09.04.2025	FN
3	Digital Electronics and Design	R21UEC302	12.04.2025	FN
3	Circuit Theory	R21UEC303	16.04.2025	FN
3	Electronics Circuits	R21UEC305	19.04.2025	FN
3	Electromagnetic Theory and Transmission Lines	R21UEC308	22.04.2025	FN
3	Principles of Python Programming (IC)	R21UEC309	29.04.2025	FN
3	Environmental Science	R21UGM331	30.04.2025	AN
4	Probability, Statistics and Mathematical Structures	R21UMA422	08.04.2025	FN
4	Analog and Digital Communication	R21UEC405	11.04.2025	FN
4	Principles of Linear Integrated Circuits	R21UEC408	15.04.2025	FN
4	Signals and Linear Systems	R21UEC409	17.04.2025	FN
4	Data Structures and Programming Techniques (Integrated Course)	R21UEC410	21.04.2025	FN
4	Data Communication and Networking Protocols	R21UEC411	28.04.2025	FN

**Department of Electrical and Electronics Engineering**

Semester	Subject name	Subject code	Exam Date	Session
3	Probability, Statistics, Complex Analysis and Numerical Methods	R21UMA324	09.04.2025	FN
3	Electrical Machines - I	R21UEE302	12.04.2025	FN
3	Principles of Digital Electronics	R21UEE303	16.04.2025	FN
3	Electromagnetic Fields	R21UEE304	19.04.2025	FN
3	Linear IC Applications	R21UEE305	22.04.2025	FN
3	Solar Photovoltaic Technology	R21UEE864	29.04.2025	FN
3	Environmental Science	R21UGM331	30.04.2025	AN
4	Electrical Machines - II	R21UEE401	08.04.2025	FN
4	Control Systems	R21UEE402	11.04.2025	FN
4	Electric Power Transmission and Distribution	R21UEE404	15.04.2025	FN
4	Electrical Measurements and Instrumentation	R21UEE405	17.04.2025	FN
4	Reasoning and Quantitative Aptitude	R21UGS431	21.04.2025	FN
4	Fundamentals of C Programming	R21UCS426	28.04.2025	FN

**Department of Information Technology**

Semester	Subject name	Subject code	Exam Date	Session
3	Probability Queuing Theory and Numerical Methods	R21UMA322	09.04.2025	FN
3	Data Structures	R21UIT302	12.04.2025	FN
3	Object Oriented Programming using C++	R21UCS303	16.04.2025	FN
3	Principles of Operating Systems	R21UIT304	19.04.2025	FN

3	Computer Organization	R21UCS305	22.04.2025	FN
3	Database System Design	R21UCD306	29.04.2025	FN
3	Environmental Science	R21UGM331	30.04.2025	AN
4	Transforms and Discrete Mathematics	R21UMA421	08.04.2025	FN
4	Computer Networks	R21UCS402	11.04.2025	FN
4	Algorithm Analysis	R21UCS403	15.04.2025	FN
4	Java Programming	R21UIT404	17.04.2025	FN
4	Software Engineering Methodology	R21UIT405	21.04.2025	FN
4	Microprocessor Based System Design	R21UIT406	28.04.2025	FN
4	Fundamentals of 3D Animation	R21UIT862	30.04.2025	

**Department of Civil Engineering**

Semester	Subject name	Subject code	Exam Date	Session
3	Probability, Statistics and Transform Techniques	R21UMA325	09.04.2025	FN
3	Highway Engineering	R21UCE302	12.04.2025	FN
3	Strength of Materials	R21UCE303	16.04.2025	FN
3	Water Supply Engineering	R21UCE304	19.04.2025	FN
3	Fluid Mechanics	R21UCE305	22.04.2025	FN
3	Surveying	R21UCE306	29.04.2025	FN
3	Environmental Science	R21UGM331	30.04.2025	AN
4	Numerical Methods	R21UMA423	08.04.2025	FN
4	Soil Mechanics	R21UCE402	11.04.2025	FN
4	Structural Analysis - I	R21UCE403	15.04.2025	FN
4	Waste Water Engineering	R21UCE404	17.04.2025	FN
4	Applied Hydraulic Engineering	R21UCE405	21.04.2025	FN
4	Fundamentals of C Programming	R21UCS426	28.04.2025	FN
4	Green Building Concepts	R21UCE861	30.04.2025	FN

**Department of Chemical Engineering**

Semester	Subject name	Subject code	Exam Date	Session
3	Probability, Statistics and Partial Differential Equations	R21UMA321	09.04.2025	FN
3	Chemical Process Calculations	R21UCH302	12.04.2025	FN
3	Fluid Flow Operations	R21UCH303	16.04.2025	FN
3	Mechanical Operations	R21UCH304	19.04.2025	FN
3	Fermentation Technology	R21UCH305	22.04.2025	FN
3	Engineering Materials for Process Industries	R21UCH308	29.04.2025	FN
3	Environmental Science	R21UGM331	30.04.2025	AN
4	Chemical Engineering Thermodynamics- I	R21UCH402	08.04.2025	FN
4	Heat Transfer	R21UCH403	11.04.2025	FN
4	Chemical Process Industries	R21UCH404	15.04.2025	FN
4	Mass Transfer - I	R21UCH405	17.04.2025	FN
4	Reasoning and Quantitative Aptitude	R21UGS431	21.04.2025	FN
4	Fundamentals of C Programming	R21UCS426	28.04.2025	FN

**Department of Agriculture Engineering**

Semester	Subject name	Subject code	Exam Date	Session
3	Transform Techniques and Partial Differential Equations	R21UMA326	09.04.2025	FN
3	Unit Operations in Agricultural Processing	R21UAG302	12.04.2025	FN
3	Introduction to Engineering Mechanics	R21UAG303	16.04.2025	FN
3	Integrated Farming System	R21UAG304	19.04.2025	FN
3	Fluid Mechanics and Open Channel Hydraulics	R21UAG305	22.04.2025	FN
3	Farm Machinery and Equipment	R21UAG306	29.04.2025	FN
3	Environmental Science	R21UGM331	30.04.2025	AN
4	Probability, Statistics and Numerical Methods	R21UMA425	08.04.2025	FN
4	Fundamentals of Thermodynamics for Agriculture Engineering	R21UAG402	11.04.2025	FN
4	Soil and Water Conservation Engineering	R21UAG403	15.04.2025	FN
4	Surveying and Levelling	R21UAG405	17.04.2025	FN
4	Reasoning and Quantitative Aptitude	R21UGS431	21.04.2025	FN
4	Fundamentals of C Programming	R21UCS426	28.04.2025	FN
4	Theory of machines	R21UAG404	30.04.2025	FN
4	Commercial Bee keeping	R21UAG865	05.05.2025	FN

**Department of Bio-Medical Engineering**

Semester	Subject name	Subject code	Exam Date	Session
3	Transform Techniques and Partial Differential Equations	R21UMA326	09.04.2025	FN
3	Digital Logic Circuits	R21UBM302	12.04.2025	FN
3	Principles of Signals and System	R21UBM303	16.04.2025	FN
3	Semiconductor Devices and Circuits	R21UBM304	19.04.2025	FN
3	Sensors and Measuring Techniques	R21UBM305	22.04.2025	FN
3	Pathology and Microbiology (IC)	R21UBM306	29.04.2025	FN
3	Environmental Science	R21UGM331	30.04.2025	AN
4	Probability and Inferential Statistics	R21UMA424	08.04.2025	FN
4	Principles of Digital Signal Processing	R21UBM402	11.04.2025	FN
4	Communication Systems	R21UBM403	15.04.2025	FN
4	Biomedical Instrumentation	R21UBM404	17.04.2025	FN
4	Analog Integrated Circuits (Integrated Course)	R21UBM405	21.04.2025	FN
4	Fundamentals of C Programming	R21UCS426	28.04.2025	FN

**Department of Bio-Technology**

Semester	Subject name	Subject code	Exam Date	Session
3	Transform Techniques and Partial Differential Equations	R21UMA326	09.04.2025	FN
3	Analytical Methods and Instrumentation	R21UBT302	12.04.2025	FN
3	Basic Industrial Biotechnology	R21UBT303	16.04.2025	FN
3	Biochemistry	R21UBT304	19.04.2025	FN

3	Fluid Mechanics and Heat Transfer Operations	R21UBT305	22.04.2025	FN
3	Stoichiometry	R21UBT306	29.04.2025	FN
3	Environmental Science	R21UGM331	30.04.2025	AN
4	Probability and Inferential Statistics	R21UMA424	08.04.2025	FN
4	Applied Thermodynamics for Biotechnologist	R21UBT402	11.04.2025	FN
4	Bioprocess Principles	R21UBT403	15.04.2025	FN
4	Enzyme Engineering and Technology	R21UBT404	17.04.2025	FN
4	Molecular Biology and Genetics	R21UBT405	21.04.2025	FN
4	Fundamentals of C Programming	R21UCS426	28.04.2025	FN
4	Biosafety Regulations	R21UBT870	30.04.2025	FN

**Department of Computer Science and Business Systems**

Semester	Subject name	Subject code	Exam Date	Session
3	Formal Language and Automata Theory	R21UCB301	09.04.2025	FN
3	Computational Statistics	R21UCB302	12.04.2025	FN
3	Object Oriented Programming using C++	R21UCS303	16.04.2025	FN
3	Fundamental of Management	R21UCB503	19.04.2025	FN
3	Computer Organization	R21UCS305	22.04.2025	FN
3	Environmental Science	R21UGM331	30.04.2025	AN
4	Database Management Systems	R21UCB401	08.04.2025	FN
4	Software Design with UML	R21UCB402	11.04.2025	FN
4	Operating System	R21UCB403	15.04.2025	FN
4	Business Communication & Value Science - III	R21UEN401	17.04.2025	FN
4	Design and Analysis of Algorithm	R21UCB404	21.04.2025	FN
4	Introduction To Innovation IP Management And Entrepreneurship	R21UCB405	28.04.2025	FN
4	Introduction to Operations Research	R21UCB406	30.04.2025	FN

**Department of Artificial Intelligence and Data Science**

Semester	Subject name	Subject code	Exam Date	Session
3	Discrete Mathematics	R21UMA328	09.04.2025	FN
3	Data Structures	R21UIT302	12.04.2025	FN
3	OOPS Using Python (IC)	R21UAD303	16.04.2025	FN
3	Principles of Operating System	R21UIT304	19.04.2025	FN
3	Computer Organization	R21UCS305	22.04.2025	FN
3	Database System Design	R21UCD306	29.04.2025	FN
3	Environmental Science	R21UGM331	30.04.2025	AN
4	Probability and Statistical Techniques	R21UMA426	08.04.2025	FN
4	Artificial Intelligence	R21UAD402	11.04.2025	FN
4	Algorithm Analysis	R21UCS403	15.04.2025	FN
4	Data Warehousing and Data Mining	R21UAD404	17.04.2025	FN
4	Internet of Things and Sensors	R21UAD405	21.04.2025	FN
4	Computer Network and Security	R21UAD406	28.04.2025	FN

**Department of Computer Science and Design**

Semester	Subject name	Subject code	Exam Date	Session
3	Discrete Mathematics	R21UMA328	09.04.2025	FN
3	Data Structures	R21UIT302	12.04.2025	FN
3	Object Oriented Programming using C++	R21UCS303	16.04.2025	FN
3	Principles of Operating Systems	R21UIT304	19.04.2025	FN
3	Design Thinking	R21UCD305	22.04.2025	FN
3	Database System Design	R21UCD306	29.04.2025	FN
3	Environmental Science	R21UGM331	30.04.2025	AN
4	Probability and Statistical Techniques	R21UMA426	08.04.2025	FN
4	Computer Networks	R21UCS402	11.04.2025	FN
4	Algorithm Analysis	R21UCS403	15.04.2025	FN
4	Java Programming	R21UIT404	17.04.2025	FN
4	Computer Graphics	R21UCD405	21.04.2025	FN
4	Agile Methodologies	R21UCD406	28.04.2025	FN

**Department of Computer Science and Engineering**  
**(Artificial Intelligence and Machine learning)**

Semester	Subject name	Subject code	Exam Date	Session
3	Computational Statistics and Numerical Methods	R21UMA329	09.04.2025	FN
3	Data Structures	R21UIT302	12.04.2025	FN
3	Object Oriented Programming using C++	R21UCS303	16.04.2025	FN
3	Principles of Operating Systems	R21UIT304	19.04.2025	FN
3	Computer Organization	R21UCS305	22.04.2025	FN
3	Database System Design	R21UCD306	29.04.2025	FN
3	Environmental Science	R21UGM331	30.04.2025	AN
4	Transforms and Discrete Mathematics	R21UMA421	08.04.2025	FN
4	Artificial Intelligence	R21UAD402	11.04.2025	FN
4	Algorithm Analysis	R21UCS403	15.04.2025	FN
4	Java Programming	R21UIT404	17.04.2025	FN
4	Principles of Machine Learning	R21UAM405	21.04.2025	FN
4	Computer Communication Networks	R21UAM406	28.04.2025	FN
4	Introduction to Mobile Application Development	R21UAM861	30.04.2025	FN

**Department of Computer Science and Engineering**  
**(Cyber Security)**

Semester	Subject name	Subject code	Exam Date	Session
3	Probability Queuing Theory and Numerical Methods	R21UMA321	09.04.2025	FN
3	Data Structures	R21UIT302	12.04.2025	FN
3	Object Oriented Programming using C++	R21UCS303	16.04.2025	FN
3	Operating Systems and Security	R21USY304	19.04.2025	FN
3	Computer Organization	R21UCS305	22.04.2025	FN
3	Fundamentals of Data Science	R21USY306	29.04.2025	FN
3	Environmental Science	R21UGM331	30.04.2025	AN

4	Transforms and Discrete Mathematics	R21UMA421	08.04.2025	FN
4	Computer Networks	R21UCS402	11.04.2025	FN
4	Algorithm Analysis	R21UCS403	15.04.2025	FN
4	Java Programming	R21UIT404	17.04.2025	FN
4	Engineering Secure Software Systems	R21USY405	21.04.2025	FN
4	Database Management Systems and Security	R21USY406	28.04.2025	FN
4	Cyber Laws	R21USY861	30.04.2025	FN

**Department of Computer Science and Engineering**  
**(Internet of Things)**

Semester	Subject name	Subject code	Exam Date	Session
3	Probability Queuing Theory and Numerical Methods	R21UMA322	09.04.2025	FN
3	Data Structures	R21UIT302	12.04.2025	FN
3	Object Oriented Programming using C++	R21UCS303	16.04.2025	FN
3	Fundamentals of IOT	R21UIO304	19.04.2025	FN
3	Computer Organization and Architecture	R21UIO305	22.04.2025	FN
3	Database System Design	R21UCD306	29.04.2025	FN
3	Environmental Science	R21UGM331	30.04.2025	AN
4	Transforms and Discrete Mathematics	R21UMA421	08.04.2025	FN
4	Microprocessor and Embedded Systems	R21UIO402	11.04.2025	FN
4	Algorithm Analysis	R21UCS403	15.04.2025	FN
4	Java Programming	R21UIT404	17.04.2025	FN
4	Software Engineering Methodology	R21UIT405	21.04.2025	FN
4	Programming Languages for IOT	R21UIO406	28.04.2025	FN
4	Fundamentals of 3D Animation	R21UIT862	30.04.2025	FN