



DHANALAKSHMI SRINIVASAN UNIVERSITY

Samayapuram, Tiruchirappalli- 621 112, Tamil Nadu, India

University Theory Examination Schedule - JULY 2025

Name of the School: School of Engineering & Technology

Name of the Programme: CSE,BIT,ECE,CYS,AIDS,EEE,IOT,AGE,ACY,INT,MEC,BME

THEORY EXAMINATION					
S.NO	DATE	SESSION	COURSE CODE	COURSE TITLE	SEMESTER
1	01.07.2025	FN	21EEE01	Theory of Electrical Circuits	II
		FN	23BME20	Basic Bioinformatics	VI
		FN	21ECE15	Transmission Lines and RF Systems	VI
		FN	21MEC02	Manufacturing Technology	III
		FN	21INT02	Web Programming	V
		FN	21BIT03	Cell and Molecular Biology	III
		AN	21CSE19	Augmented Reality	VII
		AN	21CYS06	Vulnerability and Penetrating Testing	V
2	02.07.2025	AN	21EEE05	Transmission and Distribution	III
		FN	21CSE15	Middleware Technologies	V
		FN	21AID15	Robotics and Intelligent Systems	VII
		FN	21ACY05	Data Security using Guardium	V
		AN	21INT03	Theory of Computation	VI
		AN	21CSE12	Mobile Computing	VI
		AN	21BIT12	Plant Biotechnology	VI
		AN	21AGE12	Principles and Practices Of Post Harvest Technology	VI
		AN	21GEN05	Fluid Mechanics	III
		AN	21ECE13	VLSI Design	VI
		FN	21MAT07	Mathematics IV	VI

3	03.7.2025	FN	21INT01	Information Retrieval Systems	VII
		FN	21AGE48	Sustainable Agriculture and Food Security	VI
		FN	23BME19	Biomedical Image Processing	VI
		FN	21ECE14	Wireless Communication	VI
		FN	21BIT04	Molecular Genetics	III
		AN	21OEE13	Sensors and Transducer	V
		AN	21CHE01	Principles of Chemical Engineering	IV
4	04.07.2025	FN	21EEE09	Analog and Digital Circuits	IV
		FN	23UHV02	Universal Human Values – II	III
		FN	21MEC05	Strength of Materials	IV
		AN	21CSE02	Data Structures	III
		FN	24UHV102	Universal Human Values II	II
5	05.07.2025	AN	21EEE02	Electrical Machinery I	III
		FN	21AGR07	Drainage Engineering	IV
		FN	21OEE19	Sustainable Manufacturing And Green Engineering	VI
		FN	21ECE05	Analog and Digital Communication	IV
		FN	21IOT01	Fundamentals of DBMS	IV
		FN	21BIT08	Introduction to Bioinformatics	VI
		AN	21ACY06	Security Intelligence Engineer	VI
		AN	21CSE09	Compiler Design	VI
		AN	21AGE16	Engineering Thermodynamics	VI
		AN	21OEE23	Nano Science	VI
		AN	21AID07	Predictive Modeling	VI
		AN	23BME04	Biosensors and Measurement Systems	III
		AN	21ECE02	Electronic Circuits	III
		AN	24EEE301	Theory of Electrical Circuits	RA

6	07.07.2025	AN	21PHY01/ 23PHY01	Engineering Physics	I/II
		FN	21CHY01/ 23CHY01	Engineering Chemistry	I/II
		AN	24ENG101	Communication for Engineers	RA
		FN	24MAT202	Advanced Mathematics for Engineering	II
		FN	24MAT203	Ordinary Differential Equations and Transform Techniques	II
7	08.07.2025	AN	21EEE03	Engineering Electromagnetics	III
		FN	21EEE08	Control Systems	IV
		FN	21CSE07	Design and Analysis of Algorithm	IV
		FN	21AGR09	Agronomy	IV
		FN	23BME09	Biomedical Instrumentation	IV
		FN	21ECE08	Linear Integrated Circuits	IV
		FN	21MEC04	Engineering Metallurgy	IV
		AN	21AGE24	Technology in Agricultural Systems	VI
		AN	23BME21	Medical Nanotechnology	VI
		AN	21ECE31	Cryptography and Network Security	VI
		AN	23MEC01	Engineering Thermodynamics	III
		AN	21CYS04	Web Mining	VI
8	09.07.2025	AN	21ENG01/ 23ENG01	Basics In Communication/ Basics of Communication	I/II
		FN	21IOT02	Internet of Things	VII
		FN	21ECE10	Control Systems Engineering	V
		FN	21CYS03	Cyber Law and Ethics	V
		FN	24ENG102	Professional Communication	II
		AN	24MAT201	Matrices and Calculus	RA

9	10.07.2025	AN	21EEE04	Semiconductor Devices and Circuits	III
		FN	21CSE06	Operating Systems	IV
		FN	21BIT06	Genetic Engineering	IV
		FN	23BME08	Digital Systems and Integrated Circuits for Biomedical Applications	IV
		FN	21ECE20	Medical Electronics	IV
		FN	21MEC06	Thermal Engineering	IV
		FN	21AGR04	Fluids & Applied Hydraulics Engineering	III
		AN	21CSE18	High performance Computing	VI
		AN	21BIT11	Bioseparation Engineering	VI
		AN	23BME22	Biomedical Control Systems	VI
		AN	21AGE14	Micro irrigation Systems	VI
10	11.07.2025	FN	21GEN02	Programming for Problem Solving	I
		AN	21EEE07	Measurements and Instrumentation	IV
		FN	21ACY01	Python Programming	I
		AN	21GEN03	Basics of Electrical and Electronics Engineering	I/II
		FN	24CSE402/ 24ECE301	Python Programming/ Electronic Materials and Devices	II
		AN	24CSE401	Fundamentals of Computing and C-Programming	RA
11	12.07.2025	FN	21OEE17	Introduction to Robotics	VI/V(ECE)
		AN	21ECE09	Discrete Time Signal Processing	V
		AN	21ECE68	Embedded System Design and Architecture	VI
		AN	21AML01	Introduction to Machine Learning	VII
		AN	21AID01	Java Programming	II

12	14.07.2025	FN	21EEE06	Electrical Machinery II	IV
		FN	21ECE66	Microprocessors and Microcontrollers	IV
		FN	21AGR06	Strength of Materials	IV
		FN	21BIT07	Analytical Techniques In Biotechnology	IV
		FN	23BME07	Medical Imaging Principles	IV
		FN	21OEE01	Waste to Energy	IV
		FN	21OEE02	Industrial Safety	IV
		FN	21ECE07	Engineering Electromagnetics	IV
		AN	21ENG02/ 23ENG02	Technical Communication	II
		AN	23BME40	Medical Electronics	VI
		FN	24CHY201	Chemistry for Engineers	RA+II
		FN	24CHY205	Foundations of Biochemistry: Bio-organic Compounds	RA+II
		FN	24CHY206	Chemistry for Agriculture Engineers	RA+II
		AN	24PHY201/ 24PHY202	Physics for Engineers/ Physics for Biomedical Engineering	RA+II
13	15.7.2025	FN	21CSE05	Computer Architecture	IV
		FN	23MAT07	Mathematics IV	VI
		AN	21GEN06	Disaster Management	VI
		AN	21GEN08	Electrical Drivers and Control	III
		AN	21BIT05	Industrial Biotechnology	III
		AN	23BME03	Biomedical Signals and Systems	III
14	16.07.2025	FN	21MAT06	Probability and Statistics	VI
		FN	21AGR08	Mechanics of Soil	IV
		FN	21ECE06	Network theory	IV
		AN	21GEN01/ 23GEN01	Engineering Graphics & Design/ Engineering Graphics and Design	I/II
		AN	23BME802	Human Anatomy and Physiology for Biomedical Engineers	III
		FN	24MEC601	Renewable Energy	II
		FN	24MEC401	Engineering Mechanics	II
		FN	24ECE302	Circuits and Networks	II
		FN	24BIT401	General Biotechnology	II
		AN	24BME201	Biology for Engineers	RA+II

15	17.07.2025	FN	21CSE08	Software Engineering	IV
		FN	21CYS01	Foundations of Cyber Security	IV
		FN	21BIT02	Microbiology	III
		FN	23BME01	Electronic Circuits and Systems for Biomedical Applications	III
		FN	21ECE11	Communication Networks	V
		AN	21AGE15	Farm machinery and Equipment	VI
		AN	21BIT21	Agricultural Biotechnology	VI
		AN	21AID10	Data Analytics	VI
		AN	21ECE16	Antennas and Microwave Engineering	VII
		AN	21ECE63	Analog and Digital Communications Systems	III
16	18.07.2025	FN	23BME10	Pathology And Microbiology	IV
		FN	21AGR10	Groundwater and Well engineering	IV
		FN	21OEE12	Electrical Safety	VII
		FN	21MEC04	Theory of Machines	IV
		FN	23MAT08	Optimization Techniques	VI
		FN	21AID03	Foundation of Data Science	IV
		AN	21BIT25	Drug Design and Development	VI
		AN	21ECE61	Analog and Digital Electronics	III
		AN	21ECE03	Signals and Systems	III
		FN	24MEC301	Engineering Graphics and Design	II
		AN	24EEE304/ 24EEE307	Basics Electrical and Electronics Engineering/ Electrical and Instrumentation Engineering	II

17	19.07.2025	FN	21AGR05	Agricultural Process Engineering	III
		AN	21CSE10	Cryptography & Network Security	VI/VII
		FN	21AGE22	Agricultural Extension	VI
		FN	21CSE11	Computer Networks	V
		FN	21ECE18	Embedded and Real Time Systems	VII
		AN	21AGE01R4	Fundamentals of Soil Science	III
		AN	21AGR01	Fundamentals of Soil Science	III
		AN	21OEE20	Artificial Intelligence in industry 4.0	VI/VII
		AN	24BME802	Human Anatomy and Physiology	II
		AN	24MEC802	Basic Mechanical and Civil Engineering	II
18	21.07.2025	AN	21AGR03	Irrigation Systems	III
		AN	23GEN07	Engineering Mechanics	II
		FN	21AGR02	Surveying & Levelling	III
		FN	21AML03	Deep Learning and its Application	VI
		FN	21ECE27	Computer Architecture and Organization	V
		FN	21CSE23	5G Technology	VII
		FN	21INT06	C# and .Net Programming	VII
		AN	21MEC01	Engineering Thermodynamics	III
		AN	21BIT01	Biochemistry	II
		AN	21ECE01	Electronic Devices	II
		AN	21AML02	Computer Vision	V
		AN	21AID08	Machine Learning using Watson Studio	VII
19	22.7.2025	FN	21AID05	Data Visualization (R, Python, Watson Studio)	V
		FN	21CYS02	Artificial Intelligence and Machine Learning	V
		FN	21ECE04	Digital Electronics with HDL	III
		AN	21CSE01	Programming in C	II

20	23.07.2025	AN	21MAT04	Mathematics-III	III
		FN	21CSE03	Object Oriented Programming	III
		AN	21MAT03	Discrete Structures	III
		AN	23MAT03	Discrete Structures	III
		AN	21MAT05	Numerical Solutions	III
21	24.7.2025	AN	21ECE17	Optical Communication	VII
		FN	21CSE13	Cloud Computing	VII
		FN	21AID04	Micro Services Architecture and Implementation	IV
		FN	21ACY03	Cloud Application Developer	III
		AN	21AID02	Foundations of Artificial Intelligence	VII
		FN	21ECE12	Microprocessors, Microcontrollers and Interfacing Techniques	V
22	25.7.2025	AN	21ECE37	Ad hoc and Wireless Sensor Networks	VII
		FN	21ACY02	RDBMS & MYSQL	III
		FN	21CSE04	Computer Graphics	III
		AN	21ECE62	Digital Electronics	III
		AN	21AID06	Algorithm for Intelligent Systems	V
		AN	21ACY04	Identity & Access Management	IV
23	26.07.2025	AN	21MAT02	Advanced Calculus and ODE	II
		FN	21MAT01	Algebra and Calculus	I

Session Timing : Theory

FN: 10:00 AM to 01:00 PM

AN: 02.00 PM to 05.00 PM

T.D. Sankar Dhalakshmi
 Controller of Examinations 27/06/25
 VC

