



RAJALAKSHMI
ENGINEERING COLLEGE
An AUTONOMOUS Institution
Affiliated to ANNA UNIVERSITY, Chennai

Time Table for CAT I - Even Semester 2022 - 23

II Year [Semester - IV] - B.E. / B.Tech. Branches

Regulation - 2019

Slot-I 12.15 pm to 01.15 pm [Aero, Auto, BME, Chemical, Civil, ECE, Mechanical, MCT, R&A and AIML]

Slot- II 01.45 pm to 02.45 pm [BT, CSE, EEE, IT, FT, CSBS & CSD]

Date : 30.01.2023

Aeronautical Engineering

Date	Day	Sub code	Subject
22.02.2023	Wednesday	AE19401	Aerodynamics - I
23.02.2023	Thursday	MA19451	Numerical Methods
24.02.2023	Friday	AE19403	Advanced Strength of Materials
25.02.2023	Saturday	AE19441	Aero Engineering Thermodynamics
28.02.2023	Tuesday	AE19442	Aircraft Materials and Processes

Automobile Engineering

Date	Day	Sub code	Subject
22.02.2023	Wednesday	AT19402	Production Technology - I
23.02.2023	Thursday	AT19401	Engineering Materials and Metallurgy
24.02.2023	Friday	AT19441	Fluid Mechanics and Machinery for Automobile Engineers
25.02.2023	Saturday	AT19442	Automotive Drive Line and Chassis
28.02.2023	Tuesday	AT19443	Theory of Machines
01.03.2023	Wednesday	CS19411	Python Programming for Machine learning [CAT-I Only]

Biomedical Engineering

Date	Day	Sub code	Subject
22.02.2023	Wednesday	BM19401	Biomedical Instrumentation
23.02.2023	Thursday	MA19452	Probability and Random Processes
24.02.2023	Friday	BM19402	Analog and Digital Integrated Circuits
25.02.2023	Saturday	MC19301	Essence of Indian Traditional knowledge
28.02.2023	Tuesday	BM19441	Pathology and Microbiology
01.03.2023	Wednesday	GE19211	Problem Solving and Programming in Python [CAT-I Only]
02.03.2023	Thursday	BM19403	Principles of Communication Systems

Biotechnology

Date	Day	Sub code	Subject
22.02.2023	Wednesday	BT19401	Analytical Techniques in Biotechnology
23.02.2023	Thursday	MA19453	Probability and Statistics
24.02.2023	Friday	BT19402	Fluid Mechanics and Heat transfer
25.02.2023	Saturday	MC19301	Essence of Indian Traditional Knowledge
28.02.2023	Tuesday	BT19403	Food Biotechnology
01.03.2023	Wednesday	CS19411	Python Programming for Machine learning [CAT-I Only]

Chemical Engineering			
Date	Day	Sub code	Subject
22.02.2023	Wednesday	CH19401	Chemical Process Industries
23.02.2023	Thursday	MA19451	Numerical Methods
24.02.2023	Friday	CH19402	Thermodynamics
25.02.2023	Saturday	CH19403	Heat Transfer
28.02.2023	Tuesday	CH19441	Particle Science and Technology
01.03.2023	Wednesday	CS19411	Python Programming for Machine learning[CAT-I Only]
02.03.2023	Thursday	OPH1901	Material synthesis and characterization
Civil Engineering			
Date	Day	Sub code	Subject
22.02.2023	Wednesday	CE19401	Strength of Materials II
23.02.2023	Thursday	MA19451	Numerical Methods
24.02.2023	Friday	CE19402	Applied Hydraulic Engineering
25.02.2023	Saturday	MC19301	Essence of Indian Traditional Knowledge
28.02.2023	Tuesday	CE19403	Surveying
01.03.2023	Wednesday	OAI1901	Artificial Intelligence and Neural Network
Computer Science and Engineering			
Date	Day	Sub code	Subject
22.02.2023	Wednesday	GE19301	Life Science for Engineers
23.02.2023	Thursday	MA19454	Probability, Statistics and Queuing Theory
24.02.2023	Friday	CS19443	Database Management Systems
25.02.2023	Saturday	CS19441	Operating Systems
28.02.2023	Tuesday	CS19442	Software Engineering Concepts
Electronics and Communication Engineering			
Date	Day	Sub code	Subject
22.02.2023	Wednesday	EC19401	Microprocessors and Microcontrollers
23.02.2023	Thursday	MA19452	Probability and Random Processes
24.02.2023	Friday	EC19402	Communication Theory
25.02.2023	Saturday	EC19441	Analog Circuits-II
28.02.2023	Tuesday	OBM1903	Fundamentals of Medical Instrumentation
01.03.2023	Wednesday	CS19411	Python Programming for Machine learning[CAT-I Only]
Electrical and Electronics Engineering			
Date	Day	Sub code	Subject
22.02.2023	Wednesday	EE19402	Electrical Machines - II
23.02.2023	Thursday	EE19401	Transmission and Distribution
24.02.2023	Friday	EE19441	Linear Integrated Circuits and Applications
25.02.2023	Saturday	EE19442	Digital Logic Circuits
28.02.2023	Tuesday	EE19504	Measurements and Instrumentation
01.03.2023	Wednesday	GE19211	Problem Solving and Programming in Python[CAT-I Only]

Information Technology			
Date	Day	Sub code	Subject
22.02.2023	Wednesday	GE19301	Life Science for Engineers
23.02.2023	Thursday	MA19454	Probability, Statistics and Queuing Theory
24.02.2023	Friday	CS19443	Database Management Systems
25.02.2023	Saturday	IT19441	Operating System Design
28.02.2023	Tuesday	GE19304	Fundamentals of Management for Engineers
01.03.2023	Wednesday	IT19401	Computer Organisation
Mechanical Engineering			
Date	Day	Sub code	Subject
22.02.2023	Wednesday	ME19401	Thermal Engineering
23.02.2023	Thursday	MA19455	Statistics and Numerical Methods
24.02.2023	Friday	ME19402	Strength of Materials
25.02.2023	Saturday	MC19301	Essence of Indian Traditional knowledge
28.02.2023	Tuesday	GE19303	Economics for Engineers
01.03.2023	Wednesday	ME19403	Fluid Mechanics and Machinery
02.03.2023	Thursday	ME19404	Engineering Materials and Metallurgy
Mechatronics Engineering			
Date	Day	Sub code	Subject
22.02.2023	Wednesday	MT19402	Microcontrollers and Embedded Systems
23.02.2023	Thursday	MA19455	Statistics and Numerical Methods
24.02.2023	Friday	MT19401	Manufacturing Technology
25.02.2023	Saturday	MT19403	Sensors and Instrumentation
28.02.2023	Tuesday	OCE1901	Natural Hazard & Disaster Management
		OBM1903	Fundamentals of Medical Instrumentation
01.03.2023	Wednesday	MT19503	System Dynamics and Control
Food Technology			
Date	Day	Sub code	Subject
22.02.2023	Wednesday	FT19401	Heat and Mass Transfer in Food Processes
23.02.2023	Thursday	MA19453	Probability and statistics
24.02.2023	Friday	FT19402	Unit operations in Food Industries
25.02.2023	Saturday	MC19301	Essence of Indian Traditional Knowledge
28.02.2023	Tuesday	GE19304	Fundamentals of Management for Engineers
01.03.2023	Wednesday	CS19411	Python Programming for Machine learning[CAT-I Only]
02.03.2023	Thursday	FT19403	Food Processing and Preservation Technology
Computer Science and Business Systems			
Date	Day	Sub code	Subject
22.02.2023	Wednesday	CB19401	Introduction to Innovation, IP Management and Entrepreneurship
23.02.2023	Thursday	MA19441	Optimization Techniques
24.02.2023	Friday	CB19441	Operating System Concepts
25.02.2023	Saturday	MC19301	Essence of Indian Traditional Knowledge
28.02.2023	Tuesday	CB19343	Software Engineering
01.03.2023	Wednesday	CB19541	Analysis of Algorithms and Design

Artificial Intelligence and Machine Learning			
Date	Day	Sub code	Subject
22.02.2023	Wednesday	AI19441	Web Development
23.02.2023	Thursday	MA19456	Optimization Techniques for AI
24.02.2023	Friday	CS19443	Database Management Systems
25.02.2023	Saturday	IT19441	Operating System Design
28.02.2023	Tuesday	AI19442	Fundamentals of Machine Learning

Robotics and Automation Engineering

Date	Day	Sub code	Subject
22.02.2023	Wednesday	MT19402	Microcontrollers and Embedded Systems
23.02.2023	Thursday	MA19455	Statistics and Numerical Methods
24.02.2023	Friday	RO19401	Basics of Robotics
25.02.2023	Saturday	RO19402	Manufacturing Science
01.03.2023	Wednesday	CS19411	Python Programming for Machine Learning[CAT-I Only]

Computer Science and Design

Date	Day	Sub code	Subject
22.02.2023	Wednesday	CD19401	Strategic Design Management
23.02.2023	Thursday	MA19453	Probability and Statistics
25.02.2023	Saturday	CS19441	Operating Systems
28.02.2023	Tuesday	CS19341	Design and Analysis of Algorithms
01.03.2023	Wednesday	CS19P06	Human Computer Interaction


 Controller of Examinations 6/2/23


 Principal 6/2/23