RAJALAKSHMI ENGINEERING COLLEGE

An AUTONOMOUS Institution
Affiliated to ANNA UNIVERSITY, Chennai

Time Table for CAT II - Even Semester 2022 - 23
I Year [Semester - II] - B.E. / B.Tech. Branches
Regulation - 2019
TIME: 01.45 pm to 02.45 pm

Date : 05.05.2023

Aeronautical Engineering

Date	Day	Sub code	Subject
17.05.2023	Wednesday	MC19102	Indian Constitution and Freedom Movement
18.05.2023	Thursday	EE19242	Basic Electrical and Electronics Engineering
19.05.2023	Friday	GE19201	Engineering Mechanics
20.05.2023	Saturday	CY19241	Engineering Chemistry
22.05.2023	Monday	MA19251	Differential Equations and Vector Calculus
23.05.2023	Tuesday	GE19211	Problem Solving and Programming in Python

Automobile Engineering

Date	Day	Sub code	Subject
17.05.2023	Wednesday	MC19102	Indian Constitution and Freedom Movement
18.05.2023	Thursday	EE19241	Basic Electrical Engineering
19.05.2023	Friday	GE19201	Engineering Mechanics
20.05.2023	Saturday	CY19241	Engineering Chemistry
22.05.2023	Monday	MA19251	Differential Equations and Vector Calculus
23.05.2023	Tuesday	GE19211	Problem Solving and Programming in Python

Biomedical Engineering

Date	Day	Sub code	Subject
17.05.2023	Wednesday	MC19102	Indian Constitution and Freedom Movement
18.05.2023	Thursday	ME19251	Engineering Mechanics for Biomedical Engineers
19.05.2023	Friday	CS19242	Fundamentals of Data Structures Using C
20.05.2023	Saturday	CY19142	Chemistry for Electronics Engineering
22.05.2023	Monday	MA19252	Differential Equations and Complex Variables
23.05.2023	Tuesday	BM19241	Electric Circuits and Electron Devices

Biotechnology

Date	Day	Sub code	Subject
17.05.2023	Wednesday	MC19102	Indian Constitution and Freedom Movement
18.05.2023	Thursday	BT19201	Biochemistry
19.05.2023	Friday	GE19202	Basic Civil and Mechanical Engineering
20.05.2023	Saturday	CY19141	Chemistry for Technologists
22.05.2023	Monday	MA19251	Differential Equations and Vector Calculus
23.05.2023	Tuesday	GE19211	Problem Solving and Programming in Python

Chemical Engineering

Date	Day	Sub code	Subject
17.05.2023	Wednesday	MC19102	Indian Constitution and Freedom Movement
18.05.2023	Thursday	EE19242	Basic Electrical and Electronics Engineering
19.05.2023	Friday	PH19243	Material Science
20.05.2023	Saturday	CY19242	Physical Chemistry
22.05.2023	Monday	MA19251	Differential Equations and Vector Calculus
23.05.2023	Tuesday	GE19211	Problem Solving and Programming in Python

Civil Engineering

Date	Day	Sub code	Subject
17.05.2023	Wednesday	MC19102	Indian Constitution and Freedom Movement
18.05.2023	Thursday	EE19242	Basic Electrical and Electronics Engineering
19.05.2023	Friday	GE19201	Engineering Mechanics
20.05.2023	Saturday	CY19143	Applied Chemistry
22.05.2023	Monday	MA19251	Differential Equations and Vector Calculus
23.05.2023	Tuesday	GE19211	Problem Solving and Programming in Python

Computer Science and Engineering

Date	Day	Sub code	Subject
17.05.2023	Wednesday	MC19101	Environmental Science and Engineering
18.05.2023	Thursday	PH19241	Physics for Information Science
19.05.2023	Friday	EE19242	Basic Electrical and Electronics Engineering
20.05.2023	Saturday	CS19241	Data Structures
22.05.2023	Monday	GE19101	Engineering Graphics
23.05.2023	Tuesday	MA19252	Differential Equations and Complex Variables

Electronics and Communication Engineering

Date	Day	Sub code	Subject
17.05.2023	Wednesday	MC19101	Environmental Science and Engineering
18.05.2023	Thursday	EC19241	Electron Devices
19.05.2023	Friday	PH19242	Physics for Electronics Engineering
20.05.2023	Saturday	CS19241	Data Structures
22.05.2023	Monday	GE19101	Engineering Graphics
23.05.2023	Tuesday	MA19252	Differential Equations and Complex Variables

Electrical and Electronics Engineering

Date	Day	Sub code	Subject
17.05.2023	Wednesday	MC19101	Environmental Science and Engineering
18.05.2023	Thursday	EE19243	Electric Circuits
19.05.2023	Friday	PH19242	Physics for Electronics Engineering
20.05.2023	Saturday	GE19202	Basic Civil and Mechanical Engineering
22.05.2023	Monday	GE19101	Engineering Graphics
23.05.2023	Tuesday	MA19252	Differential Equations and Complex Variables

Information Technology

Date	Day	Sub code	Subject
17.05.2023	Wednesday	MC19101	Environmental Science and Engineering
18.05.2023	Thursday	PH19241	Physics for Information Science
19.05.2023	Friday	EE19242	Basic Electrical and Electronics Engineering
20.05.2023	Saturday	IT19241	Data Structures Fundamentals
22.05.2023	Monday	GE19101	Engineering Graphics
23.05.2023	Tuesday	MA19252	Differential Equations and Complex Variables

Mechanical Engineering

Date	Day	Sub code	Subject
17.05.2023	Wednesday	MC19102	Indian Constitution and Freedom Movement
18.05.2023	Thursday	ME19201	Manufacturing Processes
19.05.2023	Friday	GE19201	Engineering Mechanics
20.05.2023	Saturday	CY19241	Engineering Chemistry
22.05.2023	Monday	MA19251	Differential Equations and Vector Calculus
23.05.2023	Tuesday	GE19211	Problem Solving and Programming in Python

Mechatronics Engineering

Date	Day	Sub code	Subject
17.05.2023	Wednesday	MC19102	Indian Constitution and Freedom Movement
18.05.2023	Thursday	EE19241	Basic Electrical Engineering
19.05.2023	Friday	GE19201	Engineering Mechanics
20.05.2023	Saturday	CY19241	Engineering Chemistry
22.05.2023	Monday	MA19251	Differential Equations and Vector Calculus
23.05.2023	Tuesday	GE19141	Programming using C

Food Technology

Date	Day	Sub code	Subject
17.05.2023	Wednesday	MC19102	Indian Constitution and Freedom Movement
18.05.2023	Thursday	EE19242	Basic Electrical and Electronics Engineering
19.05.2023	Friday	FT19201	Food Chemistry
20.05.2023	Saturday	CY19141	Chemistry for Technologists
22.05.2023	Monday	MA19251	Differential Equations and Vector Calculus
23.05.2023	Tuesday	GE19211	Problem Solving and Programming in Python

Computer Science and Business Systems

Date	Day	Sub code	Subject
17.05.2023	Wednesday	MC19201	Environmental Sciences
18.05.2023	Thursday	CB19241	Data Structures and Algorithm
19.05.2023	Friday	MA19241	Statistical Modeling
20.05.2023	Saturday	HS19251	Business Communication and Value Science II
22.05.2023	Monday	MA19253	Linear Algebra
23.05.2023	Tuesday	BA19208	Fundamentals of Economics
24.05.2023	Wednesday	EC19242	Principles of Electronics

Artificial Intelligence and Machine Learning

Date	Day	Sub code	Subject
17.05.2023	Wednesday	EC19243	**Principles of Digital Electronics**
18.05.2023	Thursday	EE19242	**Basic Electrical and Electronics Engineering**
19.05.2023	Friday	MC19101	**Environmental Science and Engineering**
20.05.2023	Saturday	GE19101	**Engineering Graphics**
22.05.2023	Monday	MA19254	Probability and Inferential Statistics
23.05.2023	Tuesday	CS19241	**Data Structures**

Robotics and Automation

Date	Day	Sub code	Subject
17.05.2023	Wednesday	MC19102	**Indian Constitution and Freedom Movement**
18.05.2023	Thursday	EE19241	**Basic Electrical Engineering**
19.05.2023	Friday	GE19201	**Engineering Mechanics**
20.05.2023	Saturday	CY19241	**Engineering Chemistry**
22.05.2023	Monday	MA19251	**Differential Equations and Vector Calculus**
23.05.2023	Tuesday	GE19141	**Programming using C**

Computer Science and Design

Date	Day	Sub code	Subject
17.05.2023	Wednesday	EC19243	**Principles of Digital Electronics**
18.05.2023	Thursday	EE19242	**Basic Electrical and Electronics Engineering**
19.05.2023	Friday	MC19101	**Environmental Science and Engineering**
20.05.2023	Saturday	CD19201	Visual Design and Communication
22.05.2023	Monday	MA19255	Transforms and Partial Differential Equations
23.05.2023	Tuesday	CS19241	**Data Structures**

Artifical Intelligence and Data Science

Date	Day	Sub code	Subject
17.05.2023	Wednesday	EC19243	**Principles of Digital Electronics**
18.05.2023	Thursday	EE19242	**Basic Electrical and Electronics Engineering**
19.05.2023	Friday	MC19101	**Environmental Science and Engineering**
20.05.2023	Saturday	GE19101	**Engineering Graphics**
22.05.2023	Monday	MA19254	Probability and Inferential Statistics
23.05.2023	Tuesday	CS19241	**Data Structures**

Controller of Examinations   **Principal**