

Rajalakshmi Engineering College (Autonomous), Thandalam-602 105



Office of the Controller of Examinations

CAT III Time Table - February 2023

I Year [Semester - I] - B.E. / B.Tech. Programmes

MCQ Pattern (Except for GE19101 & CD19141)

Regulation - 2019

Slot-I: 08.30 am to 09.30 am [AERO,AUTO,BME,BT,CHEMICAL,CIVIL,MECHANICAL,MCT,FT,R&A ,IT and AI&DS]

Slot -II: 10.00 am to 11.00 am [CSE,CSD,CSBS,ECE,EEE & AIML]

Slot-III: 12.00 Noon to 01.00 pm [AERO,AUTO,BME,BT,CHEMICAL,CIVIL,MECHANICAL,MCT,FT,R&A ,IT and AI&DS]

Slot-IV: 01.30 pm to 02.30 pm [CSE,CSD,CSBS,ECE,EEE & AIML]

Date : 30.01.2023

Aeronautical Engineering					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-I	PH19141	Physics of Materials
18.02.2023	Saturday	AN	SLOT-III	MC19101	Environmental Science and Engineering
20.02.2023	Monday	FN	SLOT-I	MA19151	Algebra and Calculus
20.02.2023	Monday	AN	SLOT-III	HS19151	Technical English
21.02.2023	Tuesday	AN	12.45 PM -02.45 PM	GE19101	Engineering Graphics
Automobile Engineering					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-I	PH19141	Physics of Materials
18.02.2023	Saturday	AN	SLOT-III	MC19101	Environmental Science and Engineering
20.02.2023	Monday	FN	SLOT-I	MA19151	Algebra and Calculus
20.02.2023	Monday	AN	SLOT-III	HS19151	Technical English
21.02.2023	Tuesday	AN	12.45 PM -02.45 PM	GE19101	Engineering Graphics
Biomedical Engineering					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-I	PH19142	Physics for Bioscience
18.02.2023	Saturday	AN	SLOT-III	MC19101	Environmental Science and Engineering
20.02.2023	Monday	FN	SLOT-I	MA19152	Linear Algebra and Applied Calculus
20.02.2023	Monday	AN	SLOT-III	HS19151	Technical English
21.02.2023	Tuesday	AN	12.45 PM -02.45 PM	GE19101	Engineering Graphics
Biotechnology					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-I	PH19142	Physics for Bioscience
18.02.2023	Saturday	AN	SLOT-III	MC19101	Environmental Science and Engineering
20.02.2023	Monday	FN	SLOT-I	MA19153	Applied Calculus
20.02.2023	Monday	AN	SLOT-III	HS19151	Technical English
21.02.2023	Tuesday	AN	12.45 PM -02.45 PM	GE19101	Engineering Graphics

Chemical Engineering					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-I	CY19141	Chemistry for Technologists
18.02.2023	Saturday	AN	SLOT-III	MC19101	Environmental Science and Engineering
20.02.2023	Monday	FN	SLOT-I	MA19153	Applied Calculus
20.02.2023	Monday	AN	SLOT-III	HS19151	Technical English
21.02.2023	Tuesday	FN	SLOT-I	PH19151	Physics for Chemical Engineering
21.02.2023	Tuesday	AN	12.45 PM -02.45 PM	GE19101	Engineering Graphics
Civil Engineering					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-I	PH19141	Physics of Materials
18.02.2023	Saturday	AN	SLOT-III	MC19101	Environmental Science and Engineering
20.02.2023	Monday	FN	SLOT-I	MA19151	Algebra and Calculus
20.02.2023	Monday	AN	SLOT-III	HS19151	Technical English
21.02.2023	Tuesday	AN	12.45 PM -02.45 PM	GE19101	Engineering Graphics
Computer Science and Engineering					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-II	CY19143	Applied Chemistry
18.02.2023	Saturday	AN	SLOT-IV	MC19102	Indian Constitution and Freedom Movement
20.02.2023	Monday	FN	SLOT-II	MA19152	Linear Algebra and Applied Calculus
20.02.2023	Monday	AN	SLOT-IV	HS19151	Technical English
21.02.2023	Tuesday	AN	SLOT-IV	GE19141	Programming Using C
Electronics and Communication Engineering					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-II	CY19142	Chemistry for Electronics Engineering
18.02.2023	Saturday	AN	SLOT-IV	MC19102	Indian Constitution and Freedom Movement
20.02.2023	Monday	FN	SLOT-II	MA19152	Linear Algebra and Applied Calculus
20.02.2023	Monday	AN	SLOT-IV	HS19151	Technical English
21.02.2023	Tuesday	AN	SLOT-IV	GE19141	Programming Using C
Electrical and Electronics Engineering					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-II	CY19143	Applied Chemistry
18.02.2023	Saturday	AN	SLOT-IV	MC19102	Indian Constitution and Freedom movement
20.02.2023	Monday	FN	SLOT-II	MA19152	Linear Algebra and Applied Calculus
20.02.2023	Monday	AN	SLOT-IV	HS19151	Technical English
21.02.2023	Tuesday	AN	SLOT-IV	GE19141	Programming using C

Information Technology					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-I	CY19143	Applied Chemistry
18.02.2023	Saturday	AN	SLOT-III	MC19102	Indian Constitution and Freedom Movement
20.02.2023	Monday	FN	SLOT-I	MA19152	Linear Algebra and Applied Calculus
20.02.2023	Monday	AN	SLOT-III	HS19151	Technical English
21.02.2023	Tuesday	AN	SLOT-III	GE19141	Programming Using C
Mechanical Engineering					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-I	PH19141	Physics of Materials
18.02.2023	Saturday	AN	SLOT-III	MC19101	Environmental Science and Engineering
20.02.2023	Monday	FN	SLOT-I	MA19151	Algebra and Calculus
20.02.2023	Monday	AN	SLOT-III	HS19151	Technical English
21.02.2023	Tuesday	AN	12.45 PM -02.45 PM	GE19101	Engineering Graphics
Mechatronics Engineering					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-I	PH19141	Physics of Materials
18.02.2023	Saturday	AN	SLOT-III	MC19101	Environmental Science and Engineering
20.02.2023	Monday	FN	SLOT-I	MA19151	Algebra and Calculus
20.02.2023	Monday	AN	SLOT-III	HS19151	Technical English
21.02.2023	Tuesday	AN	12.45 PM -02.45 PM	GE19101	Engineering Graphics
Food Technology					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-I	PH19142	Physics for Bioscience
18.02.2023	Saturday	AN	SLOT-III	MC19101	Environmental Science and Engineering
20.02.2023	Monday	FN	SLOT-I	MA19153	Applied Calculus
20.02.2023	Monday	AN	SLOT-III	HS19151	Technical English
21.02.2023	Tuesday	AN	12.45 PM -02.45 PM	GE19101	Engineering Graphics
Computer Science and Business Systems					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-II	PH19143	Fundamentals of Physics
18.02.2023	Saturday	AN	SLOT-IV	EE19141	Principles of Electrical Engineering
20.02.2023	Monday	FN	SLOT-II	MA19154	Discrete Mathematics
20.02.2023	Monday	AN	SLOT-IV	HS19152	Business Communication and Value Science - I
21.02.2023	Tuesday	FN	SLOT-II	MA19155	Introductory Topics in Statistics, Probability and Calculus
21.02.2023	Tuesday	AN	SLOT-IV	CB19141	Fundamentals of Computer Science

Artificial Intelligence and Machine Learning					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-II	PH19241	Physics for Information Science
18.02.2023	Saturday	AN	SLOT-IV	MC19102	Indian Constitution and Freedom Movement
20.02.2023	Monday	FN	SLOT-II	MA19156	Linear Algebra and Calculus
20.02.2023	Monday	AN	SLOT-IV	HS19151	Technical English
21.02.2023	Tuesday	AN	SLOT-IV	GE19141	Programming using C
Robotics and Automation					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-I	PH19141	Physics of Materials
18.02.2023	Saturday	AN	SLOT-III	MC19101	Environmental Science and Engineering
20.02.2023	Monday	FN	SLOT-I	MA19151	Algebra and Calculus
20.02.2023	Monday	AN	SLOT-III	HS19151	Technical English
21.02.2023	Tuesday	AN	12.45 PM -02.45 PM	GE19101	Engineering Graphics
Computer Science and Design					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-II	PH19241	Physics for Information Science
18.02.2023	Saturday	AN	SLOT-IV	MC19102	Indian Constitution and Freedom Movement
20.02.2023	Monday	FN	SLOT-II	MA19156	Linear Algebra and Calculus
20.02.2023	Monday	AN	SLOT-IV	HS19151	Technical English
21.02.2023	Tuesday	AN	SLOT-IV	GE19141	Programming using C
21.02.2023	Tuesday	FN	08.30 AM - 10.30 AM	CD19141	Design Drawing and Visualisation
Artificial Intelligence and Data Science					
Date	Day	Session	Slot	Sub code	Subject
18.02.2023	Saturday	FN	SLOT-I	PH19241	Physics for Information Science
18.02.2023	Saturday	AN	SLOT-III	MC19102	Indian Constitution and Freedom Movement
20.02.2023	Monday	FN	SLOT-I	MA19156	Linear Algebra and Calculus
20.02.2023	Monday	AN	SLOT-III	HS19151	Technical English
21.02.2023	Tuesday	AN	SLOT-III	GE19141	Programming using C


 Controller of Examinations 1/3/23


 Principal 1/3/23

NOTE : PLEASE BRING A3 SHEETS [WHITE SHEETS] - OF REQUIRED QUANTITY FOR ENGINEERING GRAPHICS EXAMINATION.