




ACADEMIC YEAR 2022- 23

ARREAR EXAMINATION SCHEDULE JULY 2023

Date	Timing & Session	Course Code & Course Title
11-7-2023 (Tuesday)	10.00 AM to 12.15 PM (FN)	CSE230 - Mobile Programming
12-7-2023 (Wednesday)	02.00 PM to 04.15 PM (AN)	CSE270 - Design and Analysis of Algorithms
13-7-2023 (Thursday)	10.00 AM to 12.15 PM (FN)	MTH221 - Differential Equations
14-7-2023 (Friday)	02.00 PM to 04.15 PM (AN)	MTH271 - Linear Algebra
15-7-2023 (Saturday)	10.00 AM to 12.15 PM (FN)	CSE260 - Data Visualization Tools and Techniques
15-7-2023 (Saturday)	02.00 PM to 04.15 PM (AN)	CSE290 - Computer Networks
18-7-2023 (Tuesday)	10.00 AM to 12.15 PM (FN)	MTH141 - Probability & Statistics
		CSC120 - Python Programming
		CSC210 - R Programming
		MED215 - Introduction to Medical Science for Engineers
		CSE310 - Artificial Intelligence and Machine Learning
		CBS315 - Genomics
		CSE320 - Data Mining
		CSE420 - Software Engineering and Testing
		CSE453 - Tensor Flow and Other Tools in Healthcare
19-7-2023 (Wednesday)	10.00 AM to 12.15 PM (FN)	MED315 - Introduction to Medical Procedures: Medical Imaging
		CSC350 - Advanced Analytics
		CSE120 - Python Programming
		CSE210 - IOT - 2
		CSC140 - Database management systems
20-7-2023 (Thursday)	10.00 AM to 12.15 PM (FN)	CSE460 - Text Analytics
		CSC270 - Design and analysis of algorithms
		MTH151 - Calculus
		CSE170 - Java Basics with OOPs Concepts
		PHI155 - Applied Physics and Electronics
		CSE452 - Deep Learning Applications


Exam Office 7/7/23


Dean (SRET)
7/7/23



ACADEMIC YEAR 2022- 23

ARREAR EXAMINATION SCHEDULE JULY 2023

Date	Timing & Session	Course Code & Course Title
21-7-2023 (Friday)	10.00 AM to 12.15 PM (FN)	CSC235 - IoT
		CSE220 - Web Programming and Scripting
		CSC250 - Artificial Intelligence and Machine Learning
		CSE130 - IOT - 1
		MED235 - Introduction to Medical Devices and Systems for Engineers
24-7-2023 (Monday)	10.00 AM to 12.15 PM (FN)	MTH251 - Advanced Statistics
		CSE240 - Data Science with R
		ENG126 - English 1
		CSE325 - Big Data Analytics
		CBS215 - Biochemistry
		CSC180 - Operating systems
		CSC308 - Introduction to Medical Procedures: Medical Imaging
24-7-2023 (Monday)	02.00 PM to 04.15 PM (AN)	CSE150 - Web Design - Frontend Development
25-7-2023 (Tuesday)	10.00 AM to 12.15 PM (FN)	CSC290 - Computer Networks
		CSE250 - Operating Systems
		CSC310 - Advanced Python Programming
26-7-2023 (Wednesday)	10.00 AM to 12.15 PM (FN)	CSC160 - Data Structures
		CSE110 - Problem Solving - C Programming
		CSE280 - Advanced Java
		CSC240 - Data Analytics
		CSC312 - Machine Learning and Cloud Services
		CSC150 - Web Design - frontend development
		MTH351 - Advanced Statistics
		CBS225 - Microbiology & Immunology
		CBS335 - Chemoinformatics

C.D. J
Exam Office

7/7/23

T.D. S
Dean (SRET)

7/7/23

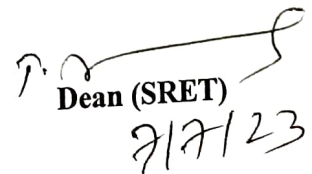


ACADEMIC YEAR 2022- 23

ARREAR EXAMINATION SCHEDULE JULY 2023

Date	Timing & Session	Course Code & Course Title
27-7-2023 (Thursday)	10.00 AM to 12.15 PM (FN)	CSE160 - Data Structures
		CSC220 - Data Mining
		CSC260 - Data Visualization Tools and Techniques
		CSE330 - Cloud Computing
		CSC170 - Java basics with OOPs concepts
28-7-2023 (Friday)	10.00 AM to 12.15 PM (FN)	CSE140 - Database Management Systems
		CSC330 - Cloud Computing
		CSC370 - Cyber Security
31-7-2023 (Monday)	10.00 AM to 12.15 PM (FN)	CSC318 - AI for Diagnosis, Prognosis and Treatment
		PHY145 - Physics
		CSC110 - Problem Solving - C Programming
1-8-2023 (Tuesday)	10.00 AM to 12.15 PM (FN)	CSC280 - Advanced Java
		CSE180 - Advanced Python Programming
		CSC360 - Deep Learning
		CSC101 - Fundamentals of Computer Science


Exam Office 7/7/23


Dean (SRET)
7/7/23