

Galgotias University  
School of Computer Science and Engineering  
Summer MTE Datasheet 2023-24

19.07.2024				
1st Slot	2nd Slot	3rd Slot	4th Slot	5th Slot
9.30am to 11.00am	11.00am to 12.30pm	12.30pm to 2.00pm	2.00pm to 3.30pm	3.30pm to 5.00pm
Advanced Algorithmic Problem Solving (R1UC601B)	BTCS3602-Compiler Design-45/R1UC603C-Compiler Design	CSCN3060-Cyber Law and Cyber security Policies/E1UA204B-Cyber Laws and Security Policies/CSCN4701-Computer Security and Forensics/CSCN2030-Ethical Hacking/E2UG401B-Computer Forensics/E2UC515T-Introduction to Cyber and Digital Forensic	BTCS9212-Data Sciences/ CSBD2020-Introduction to Bigdata and Data Science/E2UC405B-Data Sciences	R1UC607C-Secure Software Engineering-4/ BCSE2355-Software Engineering-9/ BTCS3502-Software Engineering & Testing Methodologies-1/
CSAI2030- Predictive Analysis	E2UG501B-Network Security	BTCS9402-Adhoc & Sensors Networks	BCS01T1006-Object Oriented Programming/E2UC201C-OOPS/Python	BEE01T1004-Embedded Technology and IoT/ G1UC620B-Embedded Technology and
CSAI4703-Genetic Algorithm		BTCS9405-Software Defined Network	BTCS9305-Modeling and Simulation	
20.07.2024				
1st Slot	2nd Slot	3rd Slot	4th Slot	5th Slot
9.30am to 11.00am	11.00am to 12.30pm	12.30pm to 2.00pm	2.00pm to 3.30pm	3.30pm to 5.00pm
Advanced Data Structures and Algorithms (E2UC503C)	BTCS2401-Computer Graphics/BCSE3069-COMPUTER GRAPHICS-1/E2UC402B-Computer Graphics	R1UC614C-Intrusion Detection and Prevention/E2UO501B-Intrusion Detection and Prevention System	E2UC303B-Data Structures/ BCSE2361-DATA STRUCTURES & ALGORITHMS/ BCSE2320-DATA STRUCTURES USING C++	BCSE2354-ARTIFICIAL INTELLIGENCE/ BCSUCT1001-AI and its applications/ BP205T-Computer Applications for Pharmacy/ R1UC20021T-AI for Managers
R1PV203B-Full stack Development	CSCF4700-Quantum Cryptography	R1PV202B-Machine Learning/ E2UC508C-Machine Learning	CSCN4702- Routing and Switching Essentials	BTCS8101-Entrepreneurship
GERN1002-German-II	H1UB420T-Introduction to Business Economics	K1UC429T-Report Writing	K1UD421T-Understanding India	
21.07.2024				
1st Slot	2nd Slot	3rd Slot	4th Slot	5th Slot
9.30am to 11.00am	11.00am to 12.30pm	12.30pm to 2.00pm	2.00pm to 3.30pm	3.30pm to 5.00pm
Analysis and Design of Algorithms (E2UC403B,BTCS2402,R1UC404B)/ ADVANCED DESIGN AND ANALYSIS OF ALGORITHMS(E2PV101T)/DESIGN & ANALYSIS OF	R1UC401T-Computer Networks/ E2PV102T-ADVANCED COMPUTER NETWORKS/ BCSE2370-DATA COMMUNICATION AND NETWORKING	E2UH401B-Data Analytics/ R1UC402T-Data Analytics/ BCS01T1001-Data Analytics Excel and Tableau	R1UC620T-Digital Signal Processing	BTCS3580-Application Development using Java/ BCSE3074-INDUSTRY ORIENTED JAVA-III/ E2UC304C-Java and JavaScript
BTCS9609-UI&UX	BTCS9403-Statistical Analysis using R	BTCS9502-Object Oriented Analysis & Design BTME2002-ENGINEERING THERMODYNAMICS	E2UC101C-Programming for Problem Solving - C/ BCS01T1003-Programming for Problem Solving C	R1UC608C-Mobile Application Development BC/S01T1004-Computer Workshop
H1UB621T-Accounting and Taxation		BLEUCT1002-Creative and Liberal Arts	UHVE1001-UNIVERSAL HUMAN VALUES AND ETHICS	E2UC507C-Soft Computing/ R1UC611C-Soft Computing and Applications

SRINIVASAN

29/7/24



22.07.2024				
1st Slot	2nd Slot	3rd Slot	4th Slot	5th Slot
9.30am to 11.00am	11.00am to 12.30pm	12.30pm to 2.00pm	2.00pm to 3.30pm	3.30pm to 5.00pm
BTC9505-Robotics Process automation	BCSE2310-DIGITAL DESIGN AND COMPUTER ARCHITECTURE/ R1UC619T-Advanced Computer Architecture/ E2UC301T-Computer Organisation and Architecture/ E2UC505T-Computer Organisation and Architecture	BCSE2073-DATA BASE MANAGEMENT SYSTEM/ E2UC302B-Data Base management System	E2UC102C-Programming for Problem Solving (python)	E2UU501B-Bitcoin and Crypto Currencies/ CSBL3050-Bitcoin and Crypto Currencies/ BTC95404-Block Chain
E2UC513T-Nano Science and Nano Technology	CSAI4701-Human Computer Interaction K1UC621T-Freedom Literature	E2UC509T-General Principles of IPR	BTC93603-WEB TECHNOLOGY/ R1UC602C-Web Technology P1UA421T-Health and Lifestyle Disorders	BTC99201-Internet of Things/ BTC99211-Internet of Things/ E2UC404B-Internet of Things
23.07.2024				
1st Slot	2nd Slot	3rd Slot	4th Slot	5th Slot
9.30am to 11.00am	11.00am to 12.30pm	12.30pm to 2.00pm	2.00pm to 3.30pm	3.30pm to 5.00pm
Operating System (E2UC401B, R1UC403B, BTC92400)/ADVANCED OPERATING SYSTEMS (E2PV103T)	CSAI2040-Computer Vision/ E2UB401B-Computer Vision/ R1PV206B-Computer Vision	BTC93501-Theory of Computation/ BCSE2340-THEORY OF AUTOMATA AND FORMAL LANGUAGES/ E2UC501T-Theory of Computation	R1UC618T-Digital Image Processing	BTC99401-Cloud Application Development/ CSCV3051-Cloud Deployment Model/ E2UF501B-Cloud Deployment Model
CSAI3050-NATURAL LANGUAGE PROCESSING/ E2UD501B-Natural Language Processing/ R1PW201B-Natural Language Processing/ R1UC619C-Natural Language G1UA620T-Civil Infrastructure	R1UC606C-Algorithms for Game Development G3UB420T-Mechanisms and Machines	BLEUCT1003-Creativity, Innovation, Entrepreneurship	R1PV201T-Research Methodology/ BTC94801-Research Methodology & IPR	BTC98104-Equity & Portfolio Management
G1UA420T-Civil Infrastructure	P1UA420T-Bio-Safety and Bio-Hazards	BTC98103-Managerial Economics	BTC98103-Managerial Economics	A1UA420T-Introductory Agriculture
24.07.2024				
1st Slot	2nd Slot	3rd Slot	4th Slot	5th Slot
9.30am to 11.00am	11.00am to 12.30pm	12.30pm to 2.00pm	2.00pm to 3.30pm	3.30pm to 5.00pm
Network Operating System (BTC99504)	BTC99213-Data Mining and Warehousing/ E2UC406B-Data Mining and Warehousing/ R1UC617T-Data Mining and Web Algorithms	BCSE2330-INTRODUCTION TO CRYPTOGRAPHIC FUNDAMENTALS/BSCS2470-CRYPTOGRAPHIC AND NETWORK SECURITY/BCSE2350-CRYPTOGRAPHIC FUNDAMENTALS/ R1PV209T-Cryptography and Computer Security	Cloud based IoT Systems (R1UC605C)	E2UC401C-Programming in Python/ BTC93581-Application Development using Python/ BCSE2072-INDUSTRY ORIENTED PYTHON-1/ BTC92404-Python Programming/ R1UC405C-Programming in Python
BTC98205-E-Commerce and M-Commerce	R1UC615C-Unity for Game Programming/ CSGT3050-Unity in C# E2U501B-Unity in C#	BTC99215-Network Design and Management/ E2UC407B-Network Design and Management	R1UC612C-Swift App Development/ E2UC514B-Swift Programming	BTC99607-Enterprise Resource Planning
BSC01T1007-Alexa Skilling	G1UA420T-Introduction to Construction Technology	G2UC101B-Introduction of Digital System BEE01T1005-Introduction to Digital System		BME01T1001-Engineering Graphics & Introduction to Digital Graphics/ Fabrication/G3UB120B-Engineering Graphics and Introduction to Digital

Above Mentioned courses exam will be conducted in ONLINE(LMS)

All the Mathematics related courses of MTE will be scheduled and conducted by the BASICS SCIENCE Department (Further details conduct the Course Faculty)

if any clashes in Exam timing contact 6346.

for SRINIVASAN  
K. Srinivasan  
19/7/24  
CALCOTIAS UNIVERSITY  
UTTAR PRADESH