

Galgotias University
School of Computing Sciences and Engineering
Summer/Debarred CAT Datesheet 2022-23

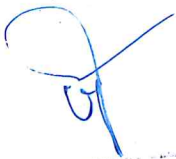
| Date | Time | SUBJECT NAME | Code |
|------------|-------------|---|-----------------------|
| 24-07-2023 | 3:30-5:00 | Data structure using C | MSCS1110 |
| 25-07-2023 | 9:30-11:00 | Fundamental of digital computer/COA(B.Sc) | E1UA101B/ E1UJ101B |
| | 11:30-01:00 | Program paradigm and Problem solving | E1UA103C |
| | 1:30-3:00 | FCA/DMS(B.Sc) | E1UA102B/ E1UJ104T |
| | 3:30-5:00 | Decision making | E2UC101T |
| 26-07-2023 | 9:30-11:00 | Operating system | MSCS1140 |
| | 11:30-01:00 | Data analytics | BCS01T101 |
| | 1:30-3:00 | HTML | E1UA103B |
| | 3:30-5:00 | Fundamental of AI | B110110T |
| 27-07-2023 | 9:30-11:00 | Introduction to big data science | B130110T |
| | 11:30-01:00 | Cryptography and network security | B150110T |
| | 1:30-3:00 | Fundamental of Animation/Software engineering | B170110T/ MSCS1130 |
| 31-07-2023 | 9:30-11:00 | mathematical foundation of compute | MSCS1150 |
| | 1:30-3:00 | Data base management system | MSC1120 |



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|------------|-------------|-----------------------------------|----------|
| 24-07-2023 | 1:30-3:00 | Computer network/DCN | MCAN1150 |
| 25-07-2023 | 11:30-01:00 | PPSC | MCAN1110 |
| | 3:30-5:00 | IPR | MCAN1160 |
| 26-07-2023 | 9:30-11:00 | Operating system | MCAN1130 |
| | 11:30-01:00 | | |
| | 1:30-3:00 | English and aptitude | SLMC5011 |
| | 3:30-5:00 | Java scripts | MCAE1141 |
| 27-07-2023 | 9:30-11:00 | Probability for data science | MCAE1112 |
| | 11:30-01:00 | Cryptography and network security | MCAE1121 |
| | 1:30-3:00 | Cloud computing | MCAE1131 |
| 31-07-2023 | 9:30-11:00 | Discrete mathematics | MCAN1120 |
| | 1:30-3:00 | DBMS | MCAN1140 |


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| 24-07-2023 | 9:30-11:00 | Linear Algebra and differential equations | BBS01T1003/C1UC220T/BMA201/ |
| | 1:30-3:00 | Multivariable calculus | BBS01T1001/C1UC121B/BMA101/C1UC423B |
| 25-07-2023 | 9:30-11:00 | Introduction to digital system | G2UC101B/BBS01T1001/MATH2300 |
| | 11:30-01:00 | Basic electrical and electronics engg | BEE01T1003/BEC101 |
| | 1:30-3:00 | Computer workshop/Workshop Practice | BLEUCT1003/BME151 |
| | 3:30-5:00 | Elements of mechanical engg | BCH152 |
| 26-07-2023 | 9:30-11:00 | Oops/Object oriented prog. | E2UC201C/G3UD120B |
| | 11:30-01:00 | Biology for engineers | BBS01T1008/BLL01T1003 |
| | 1:30-3:00 | creativity ,innovation and entrepreneurship and IPR | BCS01T1001 |
| | 3:30-5:00 | Embedded technology and IOT | BME152 |
| 27-07-2023 | 9:30-11:00 | AI fundamentals/Artificial intelligence/Fundamental of AI | BCS01T1002/BCSE2354/E1UA104B |
| | 11:30-01:00 | Communication skills/Functional English/Psychology and Sociology | K1UC120B/BCS01T1004/FENG1005/BL101 |
| | 1:30-3:00 | Data Analytics Excel tableau | BBS01T1006 |
| | 3:30-5:00 | Engineering graphics/Engineering graphics and digital fabrication | BPH101/BPH151 |
| 28-07-2023 | 9:30-11:00 | Engineering physics/Semiconductor physics | BMA151 |
| | 11:30-01:00 | Environmental science/Environmental Impact Analysis | BBSUCT1004/G1UA101T |
| 31-07-2023 | 9:30-11:00 | Discrete mathematics/Fundamental of mathematics | E1UJ104T |
| | 1:30-3:00 | Fundamental of computer prog./Programming for Problem Solving - C | BMA201/E2UC101C/BCS01T1003 |


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| 24-07-2023 | 9:30-11:00 | PROBABILITY AND STATISTICS/Transformation & Operations Research/Numerical Methods/Statistics And Numerical Methods/ADVANCE NUMERICAL & STATISTICAL METHODS | MATH2003/MATH3600/MATH2300/MATH3510/MATH5001/MATH2007/BCAS1204 |
| | 11:30-01:00 | ENGLISH PROFICIENCY AND APTITUDE BUILDING-3/E-Commerce And M-Commerce/E-Commerce/E-COMMERCE | K1UC426T/BTCS8205/BCAC3104/BCAS3004 |
| | 1:30-3:00 | Internet Of Things/Embedded Technology and IOT/Data Communication & Networking /COMPUTER NETWORKING/Computer Networks/Robotics process automation/Software define network | BEE01T1004/E2UC404B/MCAN1150/BCSE2370/BCAC2106/E1UA401B/MCSE1120/BCSA2201/BTCS9505/BTCS9405 |
| | 3:30-5:00 | Data Structure /Data Structure Using C/DATA STRUCTURES & ALGORITHMS | E1UA201B/MCAN1220/MSCS1110/BCSE2361/B070203T |
| | 9:30-11:00 | Multimedia system/Machine Learning /Machine Learning/FUNDAMENTAL OF DIGITAL COMPUTERS | BCAS3008/MCAE2412/BTCS9304/BCS101/ |
| 25-07-2023 | 11:30-01:00 | .NET technology/.NET AND C # language /MICROPROCESSOR AND MICROCONTROLLER /Microprocessor & Interfacing/Basic Accounting And Finance Using Tally/Decision Making With Spreadsheet | BCAC3101/BCSE3302/BSCS3550/BTCS9301/BCAS1201/E2UC101T |
| | 1:30-3:00 | Adhoc network/Network Design And Management/Problem Solving And Computer Programming/Programming Paradigm And Problem Solving/Warehouse Operations Management/Data Mining And Warehousing/Warehouse Operations Management/Fundamentals Of Computer Programming | BTCS9402/E2UC407B/MCAN1110/E1UA103C/BS802T1002/E2UC406B/BSCS3530/BS802T1002/BCS101 |
| | 3:30-5:00 | Analysis and design of algorithm/introduction to algorithm analysis & design/ Introduction to algorithm design/design and analysis of algorithm/ design and analysis of algorithm/Advanced design and algorithm | BTCS2402/BCAC2104/BCAC2204/BSCS2315/B080303T/MCA N2330/E2UC403B/BCAS2004/MCSE1110 |
| 26-07-2023 | 9:30-11:00 | ANN and Deep learning/ deep learning/ genetic algorithm/Operating System/Operating System With Linux/Linux Administration/Network Operating System/Advanced OS | CSAI3051/BTCS9608/CSAI4702/BCAC2202/MCAN1130/B070301T/BSCS3560/BTCS2400/BTCS9504/E2UC401B/MCSE1130/MSC1140 |
| | 11:30-01:00 | Java programming/ Applications development using java/ programming in java/java scrip/java script and PHP/OPTIMIZATION TECHNIQUES/Managerial Economics/Entrepreneurship/Enterprise Resource Planning/Equity & Portfolio Management | BCAS2103/B080302T/BSCS2313/BCAS2003/BTCS3580/BCAS 2103/I190201T/BCSE2353/BTCS8103/BTCS8101/BTCS9607/BTCS8104 |


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| 1:30-3:00 | Programming with python/ programming in python/ Application development using python/python programming/programming in python/Predictive Analysis/OPEN SOURCE TECHNOLOGY | MCAN1250/BCAC2203/BTCS3581/BTCS2404/E2UC401C/CSA12030/CSDA2021/E2UC401C/BSCS3510 |
| 3:30-5:00 | AI for managers/ Artificial Intelligence/ AI fundamentals/Fundamentals of AI/Artificial intelligence and machine learning using python/AI and its applications/Professional Ethics & Human Values | MCAN2320/E1UA104B/MAIM1110/BCSE2354/BCSUCT1001/BCSE0010/K1UE421T |
| 9:30-11:00 | Data mining/ Big data computing/ Introduction to big data science/ Introduction to big data and data science/Web Technology Using PHP/HTML & CSS/Web Technologies PBL/Web Programming/Web Technology/WEB TECHNOLOGY/Probability For Data Science | MCDS1110/BCAS3001/E1UA105B/CSBD2020/B070302T/I190101T/E1UA103B/MCAN1270/BCAC3303/E1UA401C/BTCS3603/MCAE1112 |
| 11:30-01:00 | Blockchain/Introduction to block chain & cyber security/Introduction To Information Technology/Programming For Problem Solving C/Network security | BTCS9404/CSIC2030/MCAN1011/E1UJ101C/BCS01T1003/BCAS3010/CSCS2041 |
| 1:30-3:00 | Data sciences/data analysis/Software Engineering/Software Engineering & Testing Methodologies/SOFTWARE PROJECT MANAGEMENT/Software Project Management/Software Engineering & Testing/Software Testing & Quality Assurance/Object oriented analysis and design/Advanced Software Engg | BTCS9202/ETUC405B/D1UA102B/E1UB401B/BCSE2355/BTCS9302/BCSE2355/BTCS9503/BCAC3105/E1UJ401B/BCAC3301/MCAN1240/BSCS2440/BCAS3006/BSCS5002/BTCS3503//MCSE1150/MSCS1130 |
| 3:30-5:00 | Advances in Data bases/UI&UX/User interface Design/Unity In C#/NLP | B070303T/BCAS2102/BCAS2002/BSCS3570/BSCS2312/BTCS9609/I190301T/CSGT3050/BTCS9502/CSAI3050 |
| 9:30-11:00 | Cloud application development/cloud security and management/fundamental of cloud computing/cloud management and tuning/Communication skills /communication skills for engineers | BTCS9401/MCAE2332/BCAC3502/BCAC2402/BLL01T1003/K1UC1208 |
| 11:30-01:00 | OPTIMIZATION TECHNIQUES/THEORY OF AUTOMATA AND FORMAL LANGUAGES/Object Oriented Programming Using C++/Object Oriented Programming With Java/Object Oriented System Development Using UML JAVA And Patterns/Organizational Behavior | BCSE3002/BCSE2340/BTCS3501/B070202T/BCAS1205/MCAN1210/MCAN2440/FO10201TA/MCAN1270/BCS01T1006/E2UC201C/ |
| 1:30-3:00 | Computer graphics/Research Methodology & IPR/COMPUTER SYSTEM ORGANISATION/Computer organisation/MOBILE APPS FOR ANDROID/MOBILE APPLICATION DEVELOPMENT/Statistical Analysis Using R | BTCS2401/BCSE3103/BCAS3003/BSCS2314/E2UC402B/CSA12040/MCAN1160/BTCS4801/BCAS1202/E1UJ101B/BCAP3002/BTCS9403 |
| 3:30-5:00 | Cryptography fundamentals/Cryptography And Network Security (PALOAITO)/CYBER & DIGITAL FORENSICS/Ethical Hacking/Satellite Image Analysis/ Routing And Switching Essentials/CYBER SECURITY/Cyber Law And Cyber Security Policies/computer vision | BCSE2350/BCAC2105/E1UA106B/CSCN2030/BTCS9606/CSCN4702/BCSE2380/CSCN2030 |
| 9:30-11:00 | Compiler design/Discrete Mathematics | BTCS3602/MCAN1120/E1UJ104T |
| 11:30-01:00 | Soft Computing/data analytics excel tableu | BTCS9303/BCS01T1001 |
| 01:30-3:00 | Data base management system/Computer workshop/ | MCAN1140/B080301T/BCS01T1004/BCSE2073/MSC1120 |
| 3:30-5:00 | FOUNDATION OF COMPUTER APPLICATION | E1UA101B |


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