

# ONLINE MODE

JAMIA HAMDARD  
Department of Computer Science & Engineering  
School of Engineering Sciences & Technology  
New Delhi-110062

## Date Sheet for ODD Ssemester Examination-2021 (Students Admitted in 2021)

M.Tech (CSE)/ M.Tech. (CFIS)/M.Tech. (DS)/ MCA/ M.Tech (CSE) Part Time  
B.Tech (CSE)/B.Tech. (CSE)-Lateral Entry/B.Tech. (ECE)/B.Tech. (ECE)-Lateral Entry/B.Tech (CSE-AI)/BCA

February 9, 2022

Note: Timing for Theory paper: 10:00 AM to 1:00 PM and Lab paper: 1:30 PM to 5:30 PM

Date/Day	Theory Timing: 10:00 AM- 1:00 PM	Lab Timing: 01:30 PM- 5:30 PM
February 27, 2022 Sunday	MTCSEP 101: Mathematical Foundations of Computer Science	
February 28, 2022 Monday	MTCSE 101: Mathematical Foundations of Computer Science MTCFIS 101: Mathematical Foundations of Computer Science MTDS 101: Mathematical Foundations of Computer Science MCA 101: Object oriented programming	MCA 107: 'OO Programming Lab BTCSE 105: Applied Physics-1 Lab (Section-A) BTCSE 105: Applied Physics-1 Lab (Section-C) BTCSEAI 105: Applied Physics-1 Lab

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<p>February 28, 2022 Monday</p>	<p>BTCSE 101: Applied Physics-I BTCSEAI 101: Applied Physics-I BTCSE 301: Analog Electronic Circuits (<b>Lateral Entry</b>) BTECE 101: Applied Physics-I BTECE 301: Electronic Devices (<b>Lateral Entry</b>) BCA 101: Introduction to 'C' Programming</p>	<p>BTCSE 307: Analog Electronic Circuits Lab <b>(Lateral Entry)</b> BTECE 307: Electronic Devices Lab (<b>Lateral Entry</b>) BCA 106: 'C' Programming Lab (<b>Section-A</b>) BCA 106: 'C' Programming Lab (<b>Section-C</b>)</p>
<p>March 2, 2022 Wednesday</p>	<p>MTCSE 102: Advanced Data Structures MTCFIS 102: Advanced Data Structures MTDS 102: Advanced Data Structures MCA 102: Computer Organization and Architecture BTCSE 102: Mathematics-I BTCSEAI 102: Mathematics-I BTCSE 302: Chemistry (<b>Lateral Entry</b>) BTECE 102: Mathematics-I BTECE 302: Chemistry (<b>Lateral Entry</b>) BCA 102: Computer System Architecture</p>	<p>MTCSE 104: Lab- I (Advanced Data Structures) MTCFIS 104: Lab- I (Advanced Data Structures) MTDS 104: Lab- I (Advanced Data Structures) BTCSE 105: Applied Physics-1 Lab (<b>Section-B</b>) BTCSE 105: Applied Physics-1 Lab (<b>Section-D</b>) BTECE 107: Engineering Graphics &amp; Design Lab BCA 107: Computer System Architecture Lab (<b>Section-B</b>)</p>
<p>March 4, 2022 Friday</p>	<p>MTCSE PE111: (Program Elective – I) Machine Learning MTCFIS PE123: (Program Elective – I) Machine Learning MTDS PE122: (Program Elective – II) Machine Learning MCA 103: Database Management Systems BTCSE 103: Basic Electrical Engineering BTCSEAI 103: Basic Electrical Engineering</p>	<p>MTCSE 105: Lab – II (Based on Electives) MTCFIS 105: Lab – II (Based on Electives) MTDS 105: Lab – II (Based on Electives) MCA 108: Database Management Systems Lab BTCSE 106: Basic Electrical Engineering Lab <b>(Section-C)</b> BTCSEAI 106: Basic Electrical Engineering Lab</p>

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March 4, 2022 Friday	BTCSE 303: Data structure & Algorithms ( <b>Lateral Entry</b> ) BTECE 103: Basic Electrical Engineering BTECE 303: Signals and Systems ( <b>Lateral Entry</b> ) BCA 104: Communication Skills	BTECE 106: Basic Electrical Engineering Lab BTCSE 308: Data structure & Algorithms Lab <b>(Lateral Entry)</b> BCA 106: 'C' Programming Lab ( <b>Section-B</b> ) BCA 107: Computer System Architecture Lab ( <b>Section-A</b> )
March 6, 2022 Sunday	MTCSEP PE111: Program Elective-I (Machine Learning)	MTCSEP 103: Lab-I (Based on Elective-I) Machine Learning
March 7, 2022 Monday	MTCSE PE121: (Program Elective – II) Data Science MTCFIS PE111: (Program Elective – I) Digital Forensics MTDS PE111: (Program Elective – I) Data Science MCA 104: Software Engineering BTCSE 104: Engineering Graphics & Design BTCSEAI 104: Engineering Graphics & Design BTCSE 304: Digital Electronics ( <b>Lateral Entry</b> ) BTECE 104: Engineering Graphics & Design BTECE 304: Network Theory ( <b>Lateral Entry</b> ) BCA 103: Mathematical Foundation of Computer Science	BTCSE 106: Basic Electrical Engineering Lab <b>(Section-A)</b> BTCSE 106: Basic Electrical Engineering Lab <b>(Section-D)</b> BTCSEAI 107: Engineering Graphics & Design Lab BTECE 105: Applied Physics-1 Lab BTCSE 309: Digital Electronics Lab ( <b>Lateral Entry</b> ) BCA 107: Computer System Architecture Lab ( <b>Section-C</b> )
March 9, 2022 Wednesday	MTCSE 103: Research Methodology & IPR MTCFIS 103: Research Methodology & IPR MTDS 103: Research Methodology & IPR MCA 105: Data Communication and Computer Networks	BTCSE 107: Engineering Graphics & Design Lab <b>(Section-A)</b> BTCSE 106: Basic Electrical Engineering Lab <b>(Section-B)</b>

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<p>March 9, 2022 Wednesday</p>	<p>BTCSE 108: Essence of Indian Traditional knowledge          BTCSEAI 108: Essence of Indian Traditional knowledge          BTCSE 305: IT Workshop (Scilab/ MATLAB) <b>(Lateral Entry)</b>          BTECE 108: Essence of Indian Traditional knowledge          BTECE 305: Digital System Design <b>(Lateral Entry)</b>          BCA 105: Media and Information Literacy Communication</p>	<p>BTCSE 310: IT Workshop (SciLab/ MATLAB) Lab  <b>(Lateral Entry)</b>          BTECE 308: Digital System Design Lab <b>(Lateral Entry)</b></p>
<p>March 10, 2022 Thursday</p>		<p>BTCSE 107: Engineering Graphics &amp; Design Lab  <b>(Section-C)</b></p>
<p>March 11, 2022 Friday</p>	<p>MTCSE AC111: (Audit Course – I) English for Research Paper Writing          MTCFIS AC111: (Audit Course – I) English for Research Paper Writing          MTDS AC111: (Audit Course – I) English for Research Paper Writing          MCA 106: Communication Skills          BTCSE 306: Humanities-I (Effective Technical Communication)  <b>(Lateral Entry)</b>          BTECE 306: Humanities-I (Effective Technical Communication)  <b>(Lateral Entry)</b></p>	<p>BTCSE 107: Engineering Graphics &amp; Design Lab  <b>(Section-D)</b></p>

H. Arshad Afzal

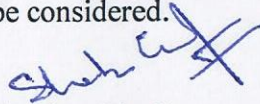
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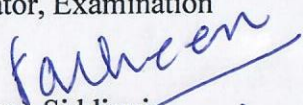
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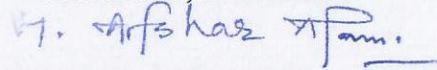
<b>March 13, 2022</b> <b>Sunday</b>	MTCSEP 102: Research Methodology & IPR	
March 14, 2022 Monday	BTCSE 311: Mathematics III ( <b>Lateral Entry</b> ) BTECE 309: Introduction to IoT ( <b>Lateral Entry</b> )	BTCSE 107: Engineering Graphics & Design Lab <b>(Section-B)</b>

If any students have any clash of dates related to their courses in the date sheet, please contact positively to Dr. Md. Tabrez Nafis/Ms. Shabina Ghafir latest by February 15, 2022 (Tuesday). Once it is finalized on February 16, 2022, no further request will be considered.

  
Ms. Shabina Ghafir  
Coordinator, Examination

  
Dr. Farheen Siddiqui  
Head, Department of CSE

  
Dr. Md. Tabrez Nafis  
Coordinator, Examination

  
Prof. M. Afshar Alam  
Dean, SEST

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