

UPDATED DATE SHEET

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 16, 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	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 (Lateral Entry) BTECE 101: Applied Physics-I BTECE 301: Electronic Devices (Lateral Entry) BCA 101: Introduction to 'C' Programming</p>	<p>BTCSE 307: Analog Electronic Circuits Lab (Lateral Entry) BTECE 307: Electronic Devices Lab (Lateral Entry) BCA 106: 'C' Programming Lab (Section-A) BCA 106: 'C' Programming Lab (Section-C)</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 (Lateral Entry) BTECE 102: Mathematics-I BTECE 302: Chemistry (Lateral Entry) 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 (Section-B) BTCSE 105: Applied Physics-1 Lab (Section-D) BTECE 107: Engineering Graphics & Design Lab BCA 107: Computer System Architecture Lab (Section-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 (Section-C) BTCSEAI 106: Basic Electrical Engineering Lab</p>

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

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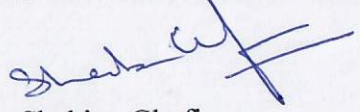
<p>March 9, 2022 Wednesday</p>	<p>BTCSE 108: Essence of Indian Traditional knowledge BTCSEAI 108: Essence of Indian Traditional knowledge BTCSE 305: IT Workshop (Scilab/ MATLAB) (Lateral Entry) BTECE 108: Essence of Indian Traditional knowledge BTECE 305: Digital System Design (Lateral Entry) BCA 105: Media and Information Literacy Communication</p>	<p>BTCSE 310: IT Workshop (SciLab/ MATLAB) Lab (Lateral Entry) BTECE 308: Digital System Design Lab (Lateral Entry)</p>
<p>March 10, 2022 Thursday</p>		<p>BTCSE 107: Engineering Graphics & Design Lab (Section-C)</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) (Lateral Entry) BTECE 306: Humanities-I (Effective Technical Communication) (Lateral Entry)</p>	<p>BTCSE 107: Engineering Graphics & Design Lab (Section-D)</p>

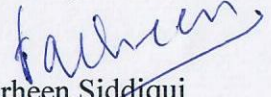
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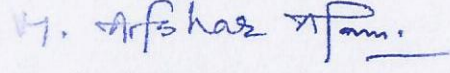
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March 13, 2022 Sunday	MTCSEP 102: Research Methodology & IPR	
March 14, 2022 Monday	MCA 101: Object oriented programming BTCSE 311: Mathematics III (Lateral Entry) BTECE 309: Introduction to IoT (Lateral Entry)	MCA 107: 'OO Programming Lab BTCSE 107: Engineering Graphics & Design Lab (Section-B)


 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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