

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

Date Sheet for Odd Semester Examination-2025

November 20, 2025

Date/Day	Timing: 10:00 AM- 12:30 PM Timing: 10:00 AM- 1:00 PM	Timing: 2:00 PM- 5:00 PM Timing: 1:30 PM- 5:30 PM
November 26, 2025 Wednesday	BTCSE 501: Systems Software BTCSE 501: Systems Software (Backlog) BTCSE 501: Signals & Systems (Backlog) BTCSE 501: Systems Software (Lateral Entry) BTCSEAI DE12: Soft Computing (Departmental Elective-I) BTCSEAI DE12: Soft Computing (Departmental Elective-I) (Backlog) BTECE 501: Electromagnetic Waves BTECE 501: Electromagnetic Waves (Lateral Entry) BCA 501: Fundamentals of Software Engineering	BTECE 505: Electromagnetic Waves Lab BTECE 505: Electromagnetic Waves Lab (Lateral Entry) BCA 502: Software Engineering Lab (Section-A) BCA 502: Software Engineering Lab (Backlog) BCA 502: Software Engineering Lab (Section-B) BCA 503: Lab Based on (SEE-2) Introduction to Java Programming Lab (Section-C)

November 26, 2025 Wednesday	BCA 501: Fundamentals of Software Engineering (Backlog) BSC 501: Fundamentals of Software Engineering BSC 501: Fundamentals of Software Engineering (Backlog)	
November 27, 2025 Thursday	MCA 301: Formal languages and Compiler Design MCA 301: Formal languages and Compiler Design (Backlog) MCSB SEC2I: Neural Network and Deep Learning (Skill Enhancement Course-II) BTCSE 301: Object Oriented Programming BTCSE 301: Software Engineering (Backlog) BTCSE 301: Analog Electronics Circuits (Backlog) BTCSE 301: Object Oriented Programming (Lateral Entry) BTCSEAI 301: Object Oriented Programming BTCSEAI 301: Analog Electronic Circuits (Backlog) BTECE 301: Electronic Devices BTECE 301: Electronic Devices (Backlog) BTECE 301: Electronic Devices (Lateral Entry)	BTCSE 306: Object Oriented Programming Lab (Section-A) BTCSE 306: Object Oriented Programming Lab (Section-B) BTCSE 306: Object Oriented Programming Lab (Section-C) BTCSEAI 308: Data Structures & Algorithms Lab BTECE 307: Electronics Devices Lab BTECE 307: Electronics Devices Lab (Lateral Entry)
November 28, 2025 Friday	BTCSE 108: Essence of Indian Traditional Knowledge (Backlog) BTCSEAI 108: Essence of Indian Traditional Knowledge (Backlog) BTECE 108: Essence of Indian Traditional Knowledge (Backlog)	BTCSE 106: Workshop and Manufacturing Practices Lab (Section-A) BTCSE 106: Workshop and Manufacturing Practices Lab (Backlog) BTCSEAI 105: Engineering Graphics & Design Lab

November 28, 2025 Friday	<p>BTCSE 702: Advance Java</p> <p>BTCSE 702: Biology (Backlog)</p> <p>BTCSE 702: Advance Java (Lateral Entry)</p> <p>BTCSE 702: Biology (Lateral Entry) (Backlog)</p> <p>BTCSEAI 702: AI in Biology</p> <p>BTCSEAI 702: AI in Biology (Backlog)</p> <p>BTECE 702: Biology</p> <p>BTECE 702: Biology (Backlog)</p> <p>BTECE 702: Biology (Lateral Entry)</p> <p>BTECE 702: Biology (Lateral Entry) (Backlog)</p>	<p>BTCSEAI 105: Engineering Graphics & Design Lab (Backlog)</p> <p>BTCSE 107: Engineering Graphics & Design Lab (Backlog)</p> <p>BTECE 106: Applied Physics Lab</p> <p>BTECE 106: Applied Physics Lab (Backlog)</p> <p>BTECE 105: Applied Physics-I Lab (Backlog)</p> <p>BTCSE 701: Project-II (Section-A)</p> <p>BTCSE 701: Project-II (Backlog)</p> <p>BTCSE 701: Project-II (Section-B)</p>
December 1, 2025 Monday	<p>MTCSE 102: Advanced Data Structures</p> <p>MTCFIS 102: Advanced Data Structures</p> <p>MTDS 102: Advanced Data Structures</p> <p>MCA 102: Computer Organization and Architecture</p> <p>MCA 102: Computer Organization and (Backlog)</p> <p>MCSB 102: Biology for Bioinformatics</p> <p>BTCSE 502: Database Management Systems</p> <p>BTCSE 502: Database Management Systems (Backlog)</p> <p>BTCSE 502: Database Management Systems (Lateral Entry)</p> <p>BTCSE 502: Database Management Systems (Lateral Entry) (Backlog)</p> <p>BTCSEAI 502: Database Management Systems</p>	<p>MTCSE 104: Lab-I (Advanced Data Structures)</p> <p>MTCFIS 104: Lab-I (Advanced Data Structures).</p> <p>MTDS 104: Lab- I (Advanced Data Structures)</p> <p>BTCSE 507: Database Management Systems Lab (Section-A)</p> <p>BTCSE 507: Database Management Systems Lab (Backlog)</p> <p>BTCSE 507: Database Management Systems Lab (Section-B)</p> <p>BCA 502: Software Engineering Lab (Section-C)</p>

December 1, 2025 Monday	<p>BTCSEAI 502: Database Management Systems (Backlog)</p> <p>BTECE 502: Computer Architecture BTECE 502: Computer Architecture (Backlog) BTECE 502: Computer Architecture (Lateral Entry)</p> <p>BCA PE523: Introduction to Data Science and Big Data (PE-2) BCA PE523: Introduction to Data Science and Big Data (PE-2) (Backlog)</p> <p>BSC PE523: Introduction to Data Science and Big Data (PE-2)</p>	
December 2, 2025 Tuesday	<p>MTCSE PE352: Optimization Techniques (Program Elective - V)</p> <p>MTCFIS PE352: Web Search and Information Retrieval (Program Elective - V)</p> <p>MTDS PE351: (Program Elective - V) Cloud Computing</p> <p>MCA 302: Machine Learning</p> <p>MCSB 302: Programming in R and Python</p> <p>BTCSE 302: Data Structures</p> <p>BTCSE 303: Data Structures & Algorithms (Backlog)</p> <p>BTCSE 302: Data Structures (Lateral Entry)</p> <p>BTCSE 303: Data Structures & Algorithms (Lateral Entry) (Backlog)</p> <p>BTCSEAI 302: Data Structures & Algorithms</p> <p>BTCSEAI 303: Data Structures & Algorithms (Backlog)</p> <p>BTECE 302: Digital System Design</p>	<p>MCA 304: ML Lab</p> <p>MCSB 305: Lab V (Rand Python Lab)</p> <p>BTCSE 307: Data Structures Lab (Section-A)</p> <p>BTCSE 307: Software Engineering Lab (Backlog)</p> <p>BTCSE 307: Data Structures Lab (Section-D)</p> <p>BTCSE 307: Data Structures Lab (Lateral Entry)</p> <p>BTECE 308: Digital System Design Lab</p> <p>BTECE 308: Digital System Design Lab (Lateral Entry)</p> <p>BCA 106: 'C' Programming Lab (Section-A)</p> <p>BCA 106: 'C' Programming Lab (Backlog)</p> <p>BCA 106: 'C' Programming Lab (Section-B)</p>

<p>December 2, 2025 Tuesday</p>	<p>BTECE 305: Digital System Design (Backlog) BTECE 302: Digital System Design (Lateral Entry) BTECE 305: Digital System Design (Lateral Entry) (Backlog) BCA 101: Introduction to 'C' Programming BCA 101: Introduction to 'C' Programming (Backlog) BSC 101: Introduction to 'C' Programming BSC IO1: Introduction to 'C' Programming (Backlog)</p>	
<p>December 3, 2025 Wednesday</p>	<p>BTCSE 703: Data Encryption & Compression BTCSE 703: IPR & Cyber Laws (Backlog) BTCSE 703: Data Encryption & Compression (Lateral Entry) BTCSE 703: IPR & Cyber Laws (Lateral Entry) (Backlog) BTCSEAI 703: Cloud Computing BTCSEAI 703: IPR & Cyber Laws (Backlog) BTECE 703: Information Theory and Coding BTECE 703: Information Theory and Coding (Lateral Entry) BCA 301: Introduction to Object Oriented Programming BCA 301: Introduction to Object Oriented Programming (Backlog) BSC 301: Introduction to Object Oriented Programming BSC 301: Introduction to Object Oriented Programming (Backlog)</p>	<p>BTCSE 106: Workshop and Manufacturing Practices Lab (Section-B) BTCSE 105: Programming for Problem Solving Lab (Section-D) BTECE 105: Engineering Graphics & Design Lab BTECE 105: Engineering Graphics & Design Lab (Backlog) BTCSE 701: Project-II (Section-C) BTCSE 701: Project-II (Section-D) BTCSE 701: Project-II (Lateral Entry) BCA 304: 'C++' Programming Lab (Section-A) BCA 304: 'C++' Programming Lab (Backlog) BCA 304: 'C++' Programming Lab (Section-B) BSC 304: 'C++' Programming Lab</p>

December 4, 2025

Thursday

MTCSE PE111: (Program Elective - I) Machine Learning •
MTCFIS PE123: (Program Elective-II) Machine Learning
MTDS PE122: (Program Elective- II) Machine Learning
MCA 103: Database Management Systems
MCSB 103: Programming in Perl
BTCSE 503: Formal Language & Automata Theory
BTCSE 503: Formal Language & Automata Theory **(Backlog)**
BTCSE 503: Formal Language & Automata Theory
(Lateral Entry)
BTCSE 503: Formal Language & Automata Theory
(Lateral Entry) (Backlog)
BTCSEAI 503: Formal Language & Automata Theory
BTCSEAI_503: Formal Language & Automata Theory
(Backlog)
BTECE 503: Probability Theory and Stochastic Process
BTECE_503: Probability Theory and Stochastic Process
(Backlog)
BTECE 503: Probability Theory and Stochastic Process
(Lateral Entry)
BCA SEE521: Introduction of Java Programming (SEE-2)
BCA SEE521: Introduction of Java Programming (SEE-2)
(Backlog)
BSC SEE521: Introduction of Java Programming (SEE-2)

MTCSE 105: Lab-II (Based on Elective-II)
MTCFIS 105: Lab- II (Based on Electives)
MTDS 105: Lab-II (Based on Electives)
• MCA 108: Database Management Systems Lab
MCSB 106: Lab-II (Perl Lab)
BCA 503: Lab Based on (SEE-2) Introduction to Java
Programming Lab **(Section-A)**
BCA 503: Lab Based on (SEE-2) Introduction to Java
Programming Lab **(Backlog)**
BCA 503: Lab Based on (SEE-2) Introduction to Java
Programming Lab **(Section-B)**
BSC 503: Lab Based on (SEE-2) Introduction to Java
Programming Lab
BSC 503: Lab Based on (SEE-2) Introduction to Java
Programming Lab **(Backlog)**

<p>December 5, 2025 Friday</p>	<p>MCA 303: Data Warehousing and Data Mining MCA 303: Data Warehousing and Data Mining (Backlog) MCSB 303: System Biology BTCSE 303: Analog Electronic Circuits BTCSE 305: IT Workshop (Sci Lab/ MATLAB) (Backlog) BTCSE 305: IT Workshop (Sci Lab/ MATLAB) (Lateral Entry) (Backlog) BTCSE 303: Analog Electronic Circuits (Lateral Entry) BTCSEAI 303: Computer Organization and Architecture BTCSEAI 305: Programming with Python (Backlog) BTECE 303: Signals and Systems BTECE 303: Signals and Systems (Backlog) BTECE 303: Signals and Systems (Lateral Entry) BTECE 303: Signals and Systems (Lateral Entry) (Backlog) BCA 102: Computer System Architecture BCA 102: Computer System Architecture (Backlog) BSC 102: Computer System Architecture BSC 102: Computer System Architecture (Backlog)</p>	<p>BTCSE 307: Data Structures Lab (Section-B) BTCSE 307: Data Structures Lab (Section-C) BTCSE 308: Analog Electronic Circuits Lab (Section-D) BTCSE 308: Analog Electronic Circuits Lab (Lateral Entry) BCA 107: Computer System Architecture Lab (Section-A) BCA 107: Computer System Architecture Lab (Backlog) BSC 107: Computer System Architecture Lab BSC 107: Computer System Architecture Lab (Backlog)</p>
<p>December 8, 2025 Monday</p>	<p>BTCSE 102: Mathematics-I BTCSE 102: Mathematics-I (Backlog) BTCSEAI 102: Mathematics-I BTCSEAI 102: Mathematics-I (Backlog)</p>	<p>BTCSE 106: Workshop and Manufacturing Practices Lab (Section-C) BTCSEAI 705: Neural Network & Deep Learning Lab BTECE 108: English Communication Lab</p>

<p>December 8, 2025 Monday</p>	<p>BTECE 102: Mathematics-I BTECE 102: Mathematics-I (Backlog) BTCSE 704: Advanced Database Management Systems BTCSE 704: Advanced Database Management Systems (Backlog) BTCSE 704: Advanced Database Management Systems (Lateral Entry) BTCSEAI 704: Neural Network & Deep Learning BTCSEAI 704: Neural Network & Deep Learning (Backlog) BTECE 704: Wireless Communication BTECE 704: Wireless Communication (Lateral Entry) BTECE OE32: Rural Technology and Community Development (Open Elective - JH) (Backlog) BTECE OE32: Rural Technology and Community Development (Open Elective - III) (Lateral Entry) (Backlog) BCA 302: Introduction to Database Management System BCA 302: Introduction to Database Management System (Backlog) BSC 302: Introduction to Database Management System BSC 302: Introduction to Database Management System (Backlog)</p>	<p>BTECE 108: English Communication Lab (Backlog) BCA 305: Database Management System Lab (Section-A) BCA 305: Database Management System Lab (Backlog) BSC 305: Database Management System Lab</p>
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December 9, 2025
Tuesday

MTCSE PE121: (Program Elective-II) Data Science
MTCSE PE121: (Program Elective- II) Data Science
(Backlog)
MTCFIS PE1 11: (Program Elective- I) Digital Forensics
MTDS PE111: (Program Elective - I) Data Science
MCA 104: Software Engineering
MCA 104: Software Engineering **(Backlog)**
MCSB 104: Essential Mathematics & Biostatistics
MCSB 104: Essential Mathematics & Biostatistics **(Backlog)**
BTCSE 504: Java Programming
BTCSE 504: Java Programming **(Backlog)**
BTCSE 504: Java Programming **(Lateral Entry)**
BTCSEAI 504: Java Programming
BTECE 504: Digital Signal Processing
BTECE 504: Digital Signal Processing **(Lateral Entry)**
BCA 0£513: Digital Marketing and E-C<?mmerce (OE-2)
BCA 0£513: Digital Marketing and E-Commerce (OE-2)
(Backlog)
BSC OE513: Digital Marketing and £-Commerce (OE-2)
BSC 0£513: Digital Marketing and £-Commerce (OE-2)
(Backlog)

MCSB 105: Lab-I (Based on MCSB 101)
BTCSE 508: Java Programming Lab **(Section-C)**
BTCSE 508: Java Programming Lab **(Section-D)**
BTCSEAI 508: Java Programming Lab
BTCSEAI 508: Java Programming Lab **(Backlog)**
BTECE 506: Digital Signal Processing Lab
BTECE 506: Digital Signal Processing Lab
(Lateral Entry)
BSC 502: Software Engineering Lab
BSC 502: Software Engineering Lab
(Backlog)

December 10, 2025

Wednesday

MTCSE OE312: Block Chain Design and Their Use Cases
(Open Elective)

MTCFIS OE312: Block Chain Design and Their Use Cases
(Open Elective)

MTDS OE312: Block Chain Design and Their Use Cases
(Open Elective)

MCA PE333: Cryptography and Network Security (PE - 3)

MCA PE333: Cryptography and Network Security (PE - 3)

(Backlog)

MCSB 304: Data Modelling and Visualization

BTCSE 304: Humanities-I

BTCSE 306: Humanities-I (Effective Technical
Communication)

(Backlog)

BTCSE 304: Humanities-I **(Lateral Entry)**

BTCSE 306: Humanities-I (Effective Technical
Communication)

(Lateral Entry) (Backlog)

BTCSEAI 306: Humanities

BTCSEAI 306: Effective Technical Communication **(Backlog)**

BTECE 306: Essence of Indian Traditional Knowledge)

BTECE 306: Humanities-I (Effective Technical
Communication) **(Backlog)**

MTCSE 301: Dissertation-I/Industrial Project

MTCFIS 301: Dissertation-I/Industrial Project

MTCDS 301: Dissertation-I/Industrial Project

BTCSE 308: Analog Electronic Circuits Lab

(Section-A)

BTCSE 307: Analog Electronic Circuits Lab

(Backlog) for 2021 Batch

BTCSE 308: Analog Electronic Circuits Lab

(Section-B)

BSC 106: 'C' Programming Lab

BSC 106: 'C' Programming Lab **(Backlog)**

<p>December 10, 2025 Wednesday</p>	<p>BTECE 306: Essence of Indian Traditional Knowledge (Lateral Entry)</p> <p>BTECE 306: Humanities-I (Effective Technical Communication) (Lateral Entry) (Backlog)</p> <p>BCA 103: Mathematical Foundation of Computer Science BCA 103: Mathematical Foundation of Computer Science (Backlog)</p> <p>BSC 103: Mathematical Foundation of Computer Science BSC 103: Mathematical Foundation of Computer Science (Backlog)</p>	
<p>December 11, 2025 Thursday</p>	<p>BTCSE 101: Chemistry BTCSE 101: Chemistry (Backlog)</p> <p>BTCSE 101: Applied Physics-I (Backlog)</p> <p>BTCSEAI 101: Applied Physics BTCSEAI 101: Applied Physics (Backlog)</p> <p>BTCSEAI 101: Applied Physics-I (Backlog)</p> <p>BTECE 101: Applied Physics BTECE 101: Applied Physics (Backlog)</p> <p>BTECE 101: Applied Physics-I (Backlog)</p> <p>BCA 303: Discrete Structures BCA 303: Discrete Structures (Backlog)</p> <p>BSC 303: Discrete Structures BSC 303: Discrete Structures (Backlog)</p>	<p>BTCSEAI 106: Applied Physics Lab BTCSEAI 106: Applied Physics Lab (Backlog)</p> <p>BCA 305: Database Management System Lab (Section-B)</p> <p style="text-align: center;"><u>Theory</u></p> <p>BTCSE DED42: Big Data Analytics (Departmental Elective - IV)</p> <p>BTCSE DED42: Big Data Analytics (Departmental Elective - IV) (Backlog)</p> <p>BTCSE DED42: Big Data Analytics (Departmental Elective - IV) (Lateral Entry)</p> <p>BTCSEAI DE41: Digital Image Processing (Departmental Elective - IV)</p>

December 11, 2025 Thursday	<p style="text-align: center;">Lab</p> <p>BTCSEAI 701: Project-II</p>	<p>BTECE DEI53: Satellite Communication (Departmental Elective-V)</p> <p>BTECE DEI53: Satellite Communication (Departmental Elective-V) (Lateral Entry)</p>
December 12, 2025 Friday	<p>MTCSE 103: Research Methodology & IPR</p> <p>MTCFIS 103: Research Methodology & IPR</p> <p>MIDS 103: Research Methodology & IPR</p> <p>MCA 105: Data Communication and Computer Networks</p> <p>MCA 105: Data Communication and Computer Networks (Backlog)</p> <p>MCSB DSEI 1: Database Management System (DSE-1)</p> <p>BTCSE 505: Humanities II (Professional Practice, Law & Ethics)</p> <p>BTCSE 505: Humanities II (Professional Practice, Law & Ethics) (Backlog)</p> <p>BTCSE 505: Humanities II (Professional Practice, Law & Ethics) (Lateral Entry)</p> <p>BTCSE 505: Humanities II (Professional Practice, Law & Ethics) (Lateral Entry) (Backlog)</p> <p>BTCSEAI 505: Professional Practice, Law & Ethics</p> <p>BTECE DEI12: Fibre Optic and Communication (Departmental Elective -I)</p> <p>BTECE DEI12: Fibre Optic and Communication (Departmental Elective -1) (Lateral Entry)</p>	<p>BTCSE 508: Java Programming Lab (Section-A)</p> <p>BTCSE 508: Java Programming Lab Backlog)</p> <p>BTCSE 508: Java Programming Lab (Section-B)</p> <p>BTCSE 507: Database Management Systems Lab (Section-C)</p> <p>BTCSE 507: Database Management Systems Lab (Section-D)</p>

<p>December 15, 2025 Monday</p>	<p>MCA SEE312: Linux and Unix Programming (SEE) MCSB GE21: Soft Computing Techniques (Generic Elective - II) BTCSE 305: Mathematics III BTCSE 311: Mathematics-III (Backlog) BTCSE 305: Mathematics III (Lateral Entry) BTCSE 311: Mathematics-III (Lateral Entry) (Backlog) BTCSEAI 305: Mathematical Concepts for Artificial Intelligence BTCSEAI 311: Mathematics for Machine Learning & AI (Backlog) BTECE 305: Mathematics-III BTECE 309: Introduction of IoT (Backlog) BTECE 305: Mathematics-III (Lateral Entry) BTECE 309: Introduction of IoT (Lateral Entry) (Backlog) BCA 105: Media and Information Literacy Communication BCA 105: Media and Information Literacy Communication (Backlog) BSC 105: Media and Information Literacy Communication BSC 105: Media and Information Literacy Communication (Backlog)</p>	<p>MCA 305: Lab based on SEE MCSB 307: Minor project BTCSE 306: Object Oriented Programming Lab (Section-D) BTCSE 306: Object Oriented Programming Lab (Lateral Entry) BTCSE 308: Analog Electronic Circuits Lab (Section-C) BCA 107: Computer System Architecture Lab (Section-B)</p>
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December 16, 2025
Tuesday

BTCSE 103: Programming for Problem Solving
BTCSE 103: Programming for Problem Solving (**Backlog**)
BTCSE 103: Basic Electrical Engineering (**Backlog**)
BTCSEAI 103: Basic Electrical Engineering
BTCSEAI 103: Basic Electrical Engineering (**Backlog**)
BTECE 103: Basic Electrical Engineering
BTECE 103: Basic Electrical Engineering (**Backlog**)
BCA PE3I I: Introduction to Wireless Communication (PE-1)
BCA PE3I I: Introduction to Wireless Communication (PE-1)
(**Backlog**)
BSC PE3I I: Introduction to Wireless Communication (PE-1)
BSC PE3I I: Introduction to Wireless Communication (PE-1)
(**Backlog**)

BTCSE 105: Programming for Problem Solving Lab
(**Section-A**)
BTCSE 105: Programming for Problem Solving Lab
(**Backlog**)
BTCSE 105: Programming for Problem Solving Lab
(**Section-B**)
BTCSEAI 107: Basic Electrical Engineering Lab
BTCSEAI 107: Basic Electrical Engineering Lab (**Backlog**)
BTCSE 106: Basic Electrical Engineering Lab (**Backlog**)
BTECE 107: Basic Electrical Engineering Lab

Theory

BTCSE DED5I: Data Science (Departmental Elective - V)
BTCSE DED5I: Data Science (Departmental Elective - V)
(**Backlog**)
BTCSE DED5I: Data Science (Departmental Elective - V)
(**Lateral Entry**)
BTCSEAI DE52: Internet of Things (DE-V)
BTCSEAI DE52: Internet of Things (DE-V) (**Backlog**)
BTECE DEI4I: Digital Image and Video Processing
(Departmental Elective - IV)
BTECE DEI4I: Digital Image and Video Processing
(Departmental Elective - IV) (**Backlog**)
BTECE DEI4I: Digital Image and Video Processing
(Departmental Elective- IV) (**Lateral Entry**)
BTECE DEI4I: Digital Image and Video Processing
(Departmental Elective - IV) (**Lateral Entry**) (**Backlog**)

December 17, 2025

Wednesday

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

MCA 106: Communication Skills **(Backlog)**

MCSB SECI1: Software Engineering (Skill Enhancement Course) (SEC)-I

BTCSE DED13: Machine Learning (DE-I)

BTCSE DEDi3: Machine Learning (DE-1) **(Backlog)**

BTCSE DE.DB: Machine Learning (DE-1) **(Lateral Entry)**

BTCSE DED13: Machine Learning (DE-I) **(Lateral Entry)**
(Backlog)

BTCSEAI 501: Machine Learning

BTCSEAI 501: Machine Learning **(Backlog)**

BTECE OE13: Cyber Law and Ethics (Open Elective-I)

BTECE OE13: Cyber Law and Ethics (Open Elective -I)
(Backlog)

BTECE OE13: Cyber Law and Ethics (Open Elective-I)
(Lateral Entry)

BTCSE 507: Database Management Systems Lab
(Section-E)

BTCSE 507: Database Management Systems Lab
(Lateral Entry)

BTCSEAI 506: Machine Learning Lab

BTCSEAI 506: Machine Learning Lab
(Backlog)

<p>December 18, 2025 Thursday</p>	<p>MCA OE312: Cyber physical system and IoT (OE) BTCSE 304: Digital Electronics (Backlog) BTCSE 304: Analog and Digital Electronics (Backlog) BTCSEAI 304: Artificial Intelligence BTCSEAI 304: Digital Electronics (Backlog) BTECE 304: Network Theory BTECE 304: Network Theory (Backlog) BTECE 304: Network Theory (Lateral Entry) BTECE 304: Network Theory (Lateral Entry) (Backlog) BCA 104: Communication Skills BCA 104: Communication Skills (Backlog) BSC 104: Communication Skills BSC 104: Communication Skills (Backlog)</p>	<p>BTCSEAI 307: Object Oriented Programming Lab BTCSEAI 309: Digital Electronics Lab (Backlog)</p>
<p>December 19, 2025 Friday</p>	<p>BTCSE 104: Universal Human Values BTCSE 104: Universal Human Values (Backlog) BTCSE 104: Engineering Graphics & Design (Backlog) BTCSEAI 104: English Communication BTCSEAI 104: English Communication (Backlog) BTCSEAI 104: Engineering Graphics & Design (Backlog) BTECE 104: English Communication BTECE 104: English Communication (Backlog) BTECE 104: Engineering Graphics & Design (Backlog)</p>	<p>BTCSE 105: Programming for Problem Solving Lab (Section-C) BTCSE 106: Workshop and Manufacturing Practices Lab (Section-D) BTCSEAI 108: English Communication Lab</p>

<p>December 19, 2025 Friday</p>	<p><u>Lab</u> BTECE 701: Project-II BTECE 701: Project-II (Lateral Entry)</p>	<p>THEORY BTCSE OE22: Sustainable Development (OE-2) BTCSE OE22: Principles of Management (OE-2) BTCSE OE23: Operational Research (OE-2) (Backlog) BTCSE OE23: Sustainable Development (OE-2) (Lateral Entry) BTCSEAI OE22: Sustainable Development (OE-2) BTCSEAI OE22: Principles of Management (OE-2) BTCSEAI OE23: Operational Research (OE-2) (Backlog) BTECE DEI32: Bio Medical Electronics (Departmental Elective - III) BTECE DEI32: Bio Medical Electronics (Departmental Elective - III) (Lateral Entry) BTECE OE43: Planning for Sustainable Development (OE-4) (Backlog) BTECE OE43: Planning for Sustainable Development (OE-4) (Lateral Entry) (Backlog)</p>
<p>December 22, 2025 Monday</p>	<p>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 101: Object oriented programming (Backlog)</p>	<p>MCA 107: '00 programming Lab BTCSE 508: Java Programming Lab (Section-E) BTCSE 508: Java Programming Lab (Lateral Entry) BTCSE 508: Java Programming Lab (Lateral Entry) (Backlog)</p>

December 22, 2025 Monday	MCSB 101: Introduction of Bioinformatics, Biological Data & Databases MCSB 101: Introduction of Bioinformatics, Biological Data & Databases (Backlog) BTCSE 509: Constitution of India BTCSE 509: Constitution of India (Backlog) BTCSE 509: Constitution of India (Lateral Entry) BTCSEAI 509: Constitution of India BTECE 507: Constitution of India BTECE 507: Constitution of India (Lateral Entry)	BTCSEAI 507: Database Management Systems Lab BTCSEAI 507: Database Management Systems Lab (Backlog)
December 23, 2025 Tuesday	MCSB 301: NGS Data analysis-Microarray, RNA Seq, Single Cell sequencing BTCSEAI IC: Indian Constitution BTCSE 302: Chemistry (Backlog) BTCSE 302: Chemistry (Lateral Entry) (Backlog) BTCSEAI 302: Chemistry (Backlog) BTECE 302: Chemistry (Backlog) BTECE 302: Chemistry (Lateral Entry) (Backlog)	MCSB 306: Lab VI (NGS lab)


Assistant Controller of Examinations

Dean, SEST

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