

EXAMINATION SECTION
JAMIA HAMDARD

21ST April, 2026

Date Sheet for Even Semester Examination-2026

Department of Computer Science & Engineering, School of Engineering Sciences & Technology (SEST)

Venue: D/o CSE, SEST

Date/Day	Examination Timing: 10:00 AM- 12:30 PM	Examination Timing: 02:00 PM- 5:00 PM
April 29, 2026 Wednesday	MTCSE 201: Advanced Algorithms MTCSE 201: Advanced Algorithms (Backlog) MTCFIS 201: Advanced Algorithms MTDS 201: Advanced Algorithms MCSB 201: Structural Bioinformatics & Drug Design BTCSE 201: Applied Physics BTCSE 201: Applied Physics (Backlog) BTCSE 201: Applied Physics-II (Backlog) BTCSEAI 201: Chemistry BTECE 201: Chemistry BTECE 201: Chemistry (Backlog) BCA 201: Introduction to Data Structures BCA 201: Introduction to Data Structures (Backlog) BSC 201: Introduction to Data Structures BSC 201: Introduction to Data Structures (Backlog)	MCSB 205: Lab III (Drug Design lab, based on 201) BTCSE 206: Applied Physics Lab (Section-A) BTCSE 206: Applied Physics Lab (Backlog) BTCSE 207: Basic Electrical Engineering Lab (Section-B) BTCSE 208: English Communication Lab (Section-C) BTCSEAI 206: Workshop and Manufacturing Practices Lab BTCSEAI 206: Workshop and Manufacturing Practices Lab (Backlog) BCA 205: Data Structures Lab (Section-A) BCA 205: Data Structures Lab (Backlog) BCA 205: Data Structures Lab (Section-B) BSC 206: Unix/Linux Lab BSC 206: Unix/Linux Lab (Backlog)

<p>April 30, 2026 Thursday</p>	<p>MCA 201: Mathematical Foundations for Computer Applications</p> <p>BTCSE 401: Discrete Mathematics</p> <p>BTCSE 401: Discrete Mathematics (Backlog)</p> <p>BTCSE 401: Discrete Mathematics (Lateral Entry)</p> <p>BTCSEAI 401: Formal Language and Automata Theory</p> <p>BTCSEAI 401: Discrete Mathematics (Backlog)</p> <p>BTECE 401: Analog and Digital Communication</p> <p>BTECE 401: Analog and Digital Communication (Backlog)</p> <p>BTECE 401: Analog and Digital Communication (Lateral Entry)</p> <p>BCA 401: Fundamentals of Probability and Statistics</p> <p>BCA 401: Fundamentals of Probability and Statistics (Backlog)</p> <p>BSC 401: Fundamentals of Probability and Statistics</p> <p>BSC 401: Fundamentals of Probability and Statistics (Backlog)</p>	<p>BTCSE 407: Digital Electronics Lab (Section-D)</p> <p>BTCSE 407: Digital Electronics Lab (Lateral Entry)</p> <p>BTECE 406: Analog and Digital Communication Lab</p> <p>BTECE 407: Analog and Digital Communication Lab (Backlog)</p> <p>BTECE 406: Analog and Digital Communication Lab (Lateral Entry)</p> <p>BTECE 407: Analog and Digital Communication Lab (Lateral Entry) (Backlog)</p> <p>BCA 403: Artificial Intelligence Lab (Section-A)</p> <p>BCA 403: Artificial Intelligence Lab (Backlog)</p>
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<p>May 4, 2026 Monday</p>	<p>BTCSE 602: Compiler Design BTCSE 602: Compiler Design (Backlog) BTCSE 602: Compiler Design (Backlog) (2021 Batch) BTCSE 602: Compiler Design (Lateral Entry) BTCSE 602: Compiler Design (Lateral Entry) (Backlog) BTCSEAI 602: Compiler Design BTCSEAI 602: Compiler Design (Backlog) BTECE 602: Control Systems BTECE 602: Control Systems (Lateral Entry) BSC PE631: Fundamentals of Internet of Things (PE-3)</p>	<p>BTCSE 604: Compiler Design Lab (Section-A) BTCSE 604: Compiler Design Lab (Backlog) BTCSE 604: Compiler Design Lab (Section-C) BTCSE 601: Project-I (Section-E) BTCSE 601: Project-I (Lateral Entry) BTCSE 601: Project-I (Backlog) BTCSEAI 604: Compiler Design Lab BTECE 601: Project-I BTECE 601: Project-I (Backlog) BTECE 601: Project-I (Lateral Entry) BTECE 601: Project-I (Lateral Entry) (Backlog)</p>
<p>May 5, 2026 Tuesday</p>	<p>MTCSE 202: Soft Computing MTCFIS 202: Soft Computing MTDS 202: Soft Computing MCSB 202: Advanced Algorithm for Bioinformatics BTCSE 202: Mathematics –II BTCSE 202: Mathematics –II (Backlog) BTCSEAI 202: Mathematics –II BTCSEAI 202: Mathematics –II (Backlog)</p>	<p style="text-align: center;"><u>Theory</u></p> <p>BTCSE DED61: Neural Networks and Deep Learning (Departmental Elective – VI) BTCSE MOOCS1: Data Analytics with Python BTCSE DED61: Neural Networks and Deep Learning (Departmental Elective – VI) (Lateral Entry) BTCSEAI DE61: R Programming (Department Elective-VI) BTECE DEI63: Embedded System (Departmental Elective –VI)</p>

<p>May 5, 2026 Tuesday</p>	<p>BTCSEAI 202: Probability and Statistics for AI (Backlog) BTECE 202: Mathematics –II BTECE 202: Mathematics –II (Backlog) BCA 202: Data communication and Computer Networks Basics BCA 202: Data communication and Computer Networks Basics (Backlog) BSC 202: Data communication and Computer Networks Basics BSC 202: Data communication and Computer Networks Basics (Backlog)</p>	<p style="text-align: center;"><u>Theory</u></p> <p>BTECE DEI63: Embedded System (Departmental Elective –VI) (Lateral Entry)</p> <p style="text-align: center;"><u>Lab</u></p> <p>MTCSE 203: Lab – III (Based on Advanced Algorithms and Soft Computing) MTCFIS 203: Lab – III (Based on Advanced Algorithms and Soft Computing) MTDS 203: Lab – III (Based on Advanced Algorithms and Soft Computing) BTCSE 205: Engineering Graphics and Design Lab (Section-C) BTCSE 206: Applied Physics Lab (Section-B) BTCSE 207: Basic Electrical Engineering Lab (Section-D) BTCSE 208: English Communication Lab (Section-A) BTCSE 208: English Communication Lab (Backlog) BTECE 206: Workshop and Manufacturing Practices Lab BTECE 206: Workshop and Manufacturing Practices Lab (Backlog)</p>
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<p>May 6, 2026 Wednesday</p>	<p>MCA 202: Data Structures and Algorithms MCA 202: Data Structures and Algorithms (Backlog) BTCSE 402: Design and Analysis of Algorithms BTCSE 404: Design and Analysis of Algorithms (Backlog) BTCSE 402: Design and Analysis of Algorithms (Lateral Entry) BTCSE 404: Design and Analysis of Algorithms (Lateral Entry) BTCSE 404: Design and Analysis of Algorithms (Lateral Entry) (Backlog) BTCSEAI 402: Database Management System BTCSEAI 404: Design and Analysis of Algorithms (Backlog) BTECE 402: Analog Circuits BTECE 402: Analog Circuits (Backlog) BTECE 402: Analog Circuits (Lateral Entry) BCA 402: Introduction to Artificial Intelligence BCA 402: Introduction to Artificial Intelligence (Backlog) BSC 402: Introduction to Artificial Intelligence BSC 402: Introduction to Artificial Intelligence (Backlog)</p>	<p>MCA 205: Data Structures Lab BTCSE 406: Design and Analysis of Algorithms Lab (Section-B) BTCSE 406: Design and Analysis of Algorithms Lab (Section-C) BTCSEAI 406: Database Management System Lab BTECE 407: Analog Circuits Lab BTECE 408: Analog Circuits Lab (Backlog) BTECE 407: Analog Circuits Lab (Lateral Entry) BTECE 408: Analog Circuits Lab (Lateral Entry) (Backlog) BCA 403: Artificial Intelligence Lab (Section-B)</p>
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<p>May 7, 2026 Thursday</p>	<p>BTCSE OE12: Soft Skills and Interpersonal Communication (Open Elective-I)</p> <p>BTCSE OE12: Soft Skills and Interpersonal Communication (Open Elective-I) (Lateral Entry)</p> <p>BTCSEAI OE12: Soft Skills and Interpersonal Communication (Open Elective-I)</p> <p>BTECE 604: Humanities II (Professional Practice, Law & Ethics)</p> <p>BTECE 604: Humanities II (Professional Practice, Law & Ethics) (Lateral Entry)</p>	<p>BTCSE 601: Project-I (Section-A) (Group-A)</p> <p>BTCSE 601: Project-I (Backlog)</p> <p>BTCSE 601: Project-I (Section-A) (Group-B)</p> <p>BTCSE 601: Project-I (Section-B) (Group-A)</p> <p>BTCSE 601: Project-I (Section-B) (Group-B)</p> <p>BTCSE 601: Project-I (Section-C) (Group-A)</p> <p>BTCSE 601: Project-I (Section-C) (Group-B)</p> <p>BTCSE 601: Project-I (Section-D) (Group-A)</p> <p>BTCSE 601: Project-I (Section-D) (Group-B)</p> <p>BTCSE 604: Compiler Design Lab (Section-E)</p> <p>BTCSE 604: Compiler Design Lab (Lateral Entry)</p> <p>BTCSE 604: Compiler Design Lab (Lateral Entry) (Backlog)</p>
<p>May 8, 2026 Friday</p>	<p>MTCSE PE231: Data Preparation & Analysis (Program Elective – III)</p> <p>MTCFIS PE231: Data Encryption & Compression (Program Elective – III)</p> <p>MTDS PE232: Big Data Analytics (Program Elective – III)</p> <p>MCSB 203: Big Data Analysis for Bioinformatics Data</p> <p>BTCSE 204: English Communication</p> <p>BTCSEAI 204: Universal Human Values</p>	<p style="text-align: center;"><u>Theory</u></p> <p>BTCSE OE32: Enterprise Resource and Planning (Open Elective –III)</p> <p>BTCSE MOOCS2: Computer Networks and Internet Protocol</p> <p>BTCSE OE32: Enterprise Resource and Planning (Open Elective –III) (Lateral Entry)</p> <p>BTCSEAI OE32: Enterprise Resource and Planning (Open Elective –III)</p>

May 8, 2026
Friday

BTCSEAI 204: Universal Human Values (**Backlog**)

BTECE 204: Universal Human Values

BCA 204: Elementary Physics

BCA 204: Elementary Physics (**Backlog**)

BSC 204: Elementary Physics

Theory

BTECE OE32: Enterprise Resource and Planning
(Open Elective –III)

BTECE OE32: Enterprise Resource and Planning
(Open Elective –III) (**Lateral Entry**)

Lab

MTCSE 204: Lab – IV Based on Elective III

(Data Preparation & Analysis)

MTCFIS 204: Lab – IV Based on Elective III (Data Encryption &
Compression)

MTDS 204: Lab – IV Based on Electives III (Big Data Analytics)

MCSB 206: Lab IV(Big Data lab)

BTCSE 205: Engineering Graphics and Design Lab (**Section-D**)

BTCSE 206: Applied Physics Lab (**Section-C**)

BTCSE 207: Basic Electrical Engineering Lab (**Section-A**)

BTCSE 207: Basic Electrical Engineering Lab (**Backlog**)

BTCSE 208: English Communication Lab (**Section-B**)

<p>May 11, 2026 Monday</p>	<p>MCA 203: Java Programming MCA 203: Java Programming (Backlog) BTCSE 403: Digital Electronics BTCSE 403: Operating Systems (Backlog) BTCSE 403: Digital Electronics (Lateral Entry) BTCSE 403: Operating Systems (Lateral Entry) BTCSEAI 403: Operating Systems BTECE 403: Computer Organisation & Architecture BTECE 403: Microcontrollers (Backlog) BTECE 403: Computer Organisation & Architecture (Lateral Entry) BCA SEE411: Internet and Web Technology (SEE-1) BCA SEE411: Internet and Web Technology (SEE-1) (Backlog) BSC SEE411: Internet and Web Technology (SEE-1) BSC SEE411: Internet and Web Technology (SEE-1) (Backlog)</p>	<p>MCA 206: Java Programming Lab BTCSE 407: Digital Electronics Lab (Section-A) BTCSE 406: Computer Organization and Architecture + Operating Systems Lab (Lateral Entry) (2024 Batch) BCA 404: Internet and Web Technology (Lab based on SEE-1) (Section-A) BCA 404: Internet and Web Technology (Lab based on SEE-1) (Backlog) BCA 404: Internet and Web Technology (Lab based on SEE-1) (Section-B) BSC 403: Artificial Intelligence Lab BSC 403: Artificial Intelligence Lab (Backlog)</p>
<p>May 12, 2026 Tuesday</p>	<p>BTCSE 603: Computer Networks BTCSE 603: Computer Networks (Backlog)</p>	<p>BTCSE 605: Computer Networks Lab (Section-B)</p>

<p>May 12, 2026 Tuesday</p>	<p>BTCSE 603: Computer Networks (2021 Batch) (Backlog) BTCSE 603: Computer Networks (Lateral Entry) BTCSEAI 603: Computer Networks BTECE 603: Computer Networks BTECE 603: Computer Networks (Lateral Entry) BSC SEE631: Introduction to Information Security (SEE-3)</p>	<p>BTCSE 605: Computer Networks Lab (Section-D) BTCSE 605: Computer Networks Lab (Section-E) BTCSE 605: Computer Networks Lab (Lateral Entry) BTCSE 605: Computer Networks Lab (Lateral Entry) (Backlog) BTCSEAI 601: Project-I (Group-A) BTCSEAI 601: Project-I (Backlog) BTCSEAI 601: Project-I (Group-B) BTECE 606: Computer Networks Lab BTECE 606: Computer Networks Lab (Backlog) BTECE 606: Computer Networks Lab (Lateral Entry) BTECE 606: Computer Networks Lab (Lateral Entry) (Backlog)</p>
<p>May 13, 2026 Wednesday</p>	<p>MTCSE PE241: Pattern Recognition (Program Elective – IV) MTCSE PE241: Pattern Recognition (Program Elective – IV) (Backlog) MTCFIS PE241: Security Assessment & Risk Analysis (Program Elective – IV) MTDS PE241: Pattern Recognition (Program Elective – IV) MCSB 204 Chemoinformatics ,Chemogenomics and Immunoinformatics</p>	<p style="text-align: center;"><u>Theory</u></p> <p>BTCSE OE42: Customer Relationship Management (Open Elective –IV) BTCSE MOOCS3: Introduction to Database Management System BTCSE OE42: Customer Relationship Management (Open Elective –IV) (Lateral Entry) BTCSEAI OE42: Customer Relationship Management (Open Elective-IV)</p>

<p>May 13, 2026 Wednesday</p>	<p>BTCSE 203: Basic Electrical Engineering BTCSE 203: Basic Electrical Engineering (Backlog) BTCSE 203: Programming for Problem Solving (Backlog) BTCSEAI 203: Programming for Problem Solving BTCSEAI 203: Programming for Problem Solving (Backlog) BTECE 203: Programming for Problem Solving BTECE 203: Programming for Problem Solving (Backlog) BCA 203: Fundamental Concepts of Operating Systems BCA 203: Fundamental Concepts of Operating Systems (Backlog) BSC 203: Fundamental Concepts of Operating Systems BSC 203: Fundamental Concepts of Operating Systems (Backlog)</p>	<p style="text-align: center;"><u>Theory</u></p> <p>BTECE OE42: Customer Relationship Management (Open Elective –IV) BTECE OE42: Customer Relationship Management (Open Elective –IV) (Lateral Entry)</p> <p style="text-align: center;"><u>Lab</u></p> <p>BTCSE 205: Engineering Graphics and Design Lab (Section-B) BTCSE 207: Basic Electrical Engineering Lab (Section-C) BTCSE 208: English Communication Lab (Section-D) BTCSE 207: Programming for Problem Solving Lab (Backlog) BTCSEAI 205: Programming for Problem Solving Lab BTCSEAI 205: Programming for Problem Solving Lab (Backlog) BTECE 205: Programming for Problem Solving Lab BTECE 205: Programming for Problem Solving Lab (Backlog)</p>
<p>May 14, 2026 Thursday</p>	<p>MCA 204: Operating Systems BTCSE 405: Organizational Behavior BTCSE 402: Computer Organization and Architecture (Backlog)</p>	<p>BTCSE 406: Design and Analysis of Algorithms Lab (Section-A) BTCSE 407: Design and Analysis of Algorithms Lab (Backlog) BTCSE 406: Design and Analysis of Algorithms Lab (Section-D) BTCSE 406: Design and Analysis of Algorithms Lab (Lateral Entry)</p>

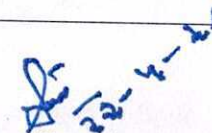
<p>May 14, 2026 Thursday</p>	<p>BTCSE 405: Organizational Behavior (Lateral Entry) BTCSE 402: Computer Organization and Architecture (Lateral Entry) BTCSEAI 405: Machine Learning BTCSEAI 410: Data Mining & Prediction by Machines (Backlog) BTECE 404: Organisational Behaviour BTECE 405: Organisational Behaviour (Backlog) BTECE 406: Antennas and Propagation (Backlog) BTECE 404: Organisational Behaviour (Lateral Entry) BCA OE411: Organisational Behaviour (OE-1) BCA OE413: Cyber Crimes & Cyber Laws (OE-1) (Backlog) BSC OE411: Organisational Behaviour (OE-1) BSC OE413: Cyber Crimes & Cyber Laws (OE-1) (Backlog)</p>	<p>BTCSE 407: Design and Analysis of Algorithms Lab (Lateral Entry) (Backlog) BTCSE 407: Digital Electronics Lab (Section-B) BTCSEAI 408: Machine Learning Lab BSC 404: Internet and Web Technology (Lab based on SEE-1) BSC 404: Internet and Web Technology (Lab based on SEE-1) (Backlog)</p>
<p>May 15, 2026 Friday</p>	<p>BTCSE DED22: Soft Computing (Departmental Elective-II) BTCSE DED22: Soft Computing (Departmental Elective-II) (Backlog) BTCSE DED22: Soft Computing (Departmental Elective-II) (Lateral Entry)</p>	<p>BTCSE 605: Computer Networks Lab (Section-A) BTCSE 604: Compiler Design Lab (Section-B) BTCSE 605: Computer Networks Lab (Section-C)</p>

<p>May 15, 2026 Friday</p>	<p>BTCSE DED22: Soft Computing (Departmental Elective-II) (Lateral Entry) (Backlog) BTCSEAI DE21: Data Analytics (Departmental Elective-II) BTCSEAI DE22: Data Science (Departmental Elective-II) (Backlog) BTECE 607: Sensors and Instrumentation BTECE 607: Sensors and Instrumentation (Lateral Entry)</p>	<p>BTCSE 604: Compiler Design Lab (Section-D) BTCSE 605: Computer Networks Lab (Backlog) BTECE 605: Electronic Measurement Lab BTECE 605: Electronic Measurement Lab (Backlog) BTECE 605: Electronic Measurement Lab (Lateral Entry) BTECE 605: Electronic Measurement Lab (Lateral Entry) (Backlog)</p>
<p>May 18, 2026 Monday</p>	<p>MTCSE AC221: Constitution of India (Audit Course – II) MTCFIS AC221: Constitution of India (Audit Course – II) MTDS AC221: Constitution of India (Audit Course – II) MCSB DSE22: Proteomics & Metabolomics (Discipline Specific Elective – II) BTCSE EVS: Environmental Science BTCSE EVS: Environmental Science (Backlog) BTCSE 211: Environmental Sciences (Backlog) BTCSEAI EVS: Environmental Science BTECE EVS: Environmental Science BCA ES: Environmental Sciences BCA ES: Environmental Sciences (Backlog) BSC ES: Environmental Sciences BSC ES: Environmental Sciences (Backlog)</p>	<p>MTCSE 205: Mini Project with Seminar MTCFIS 205: Mini Project with Seminar MTDS 205: Mini Project with Seminar BTCSE 205: Engineering Graphics and Design Lab (Section-A) BTCSE 205: Engineering Graphics and Design Lab (Backlog) BTCSE 206: Applied Physics Lab (Section-D) BCA 206: Unix/Linux Lab (Section-A) BCA 206: Unix/Linux Lab (Backlog) BCA 206: Unix/Linux Lab (Section-B) BSC 205: Data Structures Lab BSC 205: Data Structures Lab (Backlog)</p>

<p>May 19, 2026 Tuesday</p>	<p>MCA PE111: Artificial Intelligence (Program Elective-1) MCA PE111: Artificial Intelligence (Program Elective-1) (Backlog) BTCSE 404: Software Engineering BTCSE 405: Object Oriented Programming (Backlog) BTCSE 404: Software Engineering (Lateral Entry) BTCSE 405: Object Oriented Programming (Lateral Entry) BTCSEAI 404: Python Programming BTCSEAI 405: Object Oriented Programming (Backlog) BTECE 405: Numerical Techniques BTECE 404: Electronics Instrumentation & Measurement (Backlog) BTECE 405: Numerical Techniques (Lateral Entry)</p>	<p>BTCSE 407: Digital Electronics Lab (Section-C) BTCSEAI 407: Python Programming Lab BTCSE 408: Object Oriented Programming Lab (Lateral Entry) (2024 Batch)</p>
<p>May 20, 2026 Wednesday</p>	<p>BTCSE DED32: Pattern Recognition (Departmental Elective-III) BTCSE DED32: Pattern Recognition (Departmental Elective-III) (Backlog) BTCSE DED32: Pattern Recognition (Departmental Elective-III) (Lateral Entry)</p>	<p>BTCSEAI 605: Computer Networks Lab</p>

<p>May 20, 2026 Wednesday</p>	<p>BTCSEAI DE31: Multi-Agent Systems (Departmental Elective-III) BTCSEAI DE31: Multi-Agent Systems (Departmental Elective-III) (Backlog) BTECE DEI23: Adaptive Signal Processing (Departmental Elective-II) BTECE DEI23: Adaptive Signal Processing (Departmental Elective-II) (Lateral Entry)</p>	
<p>May 21, 2026 Thursday</p>	<p>MCSB GE13: Programming in Java (Generic Elective – I) BTCSE 210: Basic Engineering Mechanics (Backlog)</p>	
<p>May 22, 2026 Friday</p>	<p>MCA PE221: Data Science and Analytics (Program Elective-2) BTCSE 409: Disaster Management (Backlog) BTCSE 409: Disaster Management (Lateral Entry) (2024 Batch) BTCSEAI 409: Disaster Management (Backlog) BTECE 410: Disaster Management (Backlog) BTECE 410: Disaster Management (Lateral Entry) (Backlog)</p>	

<p>May 25, 2026 Monday</p>	<p>BTCSEAI 606: Speech & Natural Language Processing BTECE OE22: Sustainable Development (Open Elective-II) BTECE OE21: History of Science and Engineering (Open Elective-II) (Backlog) BTECE OE22: Sustainable Development (Open Elective-II) (Lateral Entry) BTECE OE21: History of Science and Engineering (Open Elective-II) (Lateral Entry) (Backlog)</p>	<p>BTCSEAI 607: Speech & Natural Language Processing Lab BTCSEAI 607: Speech & Natural Language Processing Lab (Backlog)</p>
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Dean, SEST
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EXAMINATION SECTION

JAMIA HAMDARD

21st April, 2026

Date Sheet for Even Semester Examination-2026

Department of Computer Science & Engineering School of Engineering Sciences & Technology (SEST)

(For Dissertation-II, Dissertation/Industrial Project,
Industrial Project and Dissertation)

Time 10:00 AM onward

Venue: D/o CSE, SEST

Date & Day	Subject with code	Remarks
May 15, 2026 Friday	BSC 601: Industrial Project and Dissertation	
	BSC 601: Industrial Project and Dissertation (Backlog)	-----
May 19, 2026 Tuesday	MTCSE 401: Dissertation – II	-----
	MTCSE 401: Dissertation – II (Backlog)	
	MTCFIS 401: Dissertation – II	-----
	MTCFIS 401: Dissertation – II (Backlog)	
	MTDS 401: Dissertation – II	-----
	MTDS 401: Dissertation – II (Backlog)	
	MCSB 401: Project/Dissertation	-----
	MCSB 401: Project/Dissertation (Backlog)	
	BCA 601: Industrial Project and Dissertation (Section-A) (Group-1)	S.N. 1-24
	BCA 601: Industrial Project and Dissertation (Backlog)	
BCA 601: Industrial Project and Dissertation (Section-A) (Group-2)	S.N. 25-47	
May 20, 2026 Wednesday	MCA 401: Dissertation/Industrial Project (Group-A)	S.N. 1-32
	MCA 401: Dissertation/Industrial Project (Backlog)	
	MCA 401: Dissertation/Industrial Project (Group-B)	S.N. 33-64
	BCA 601: Industrial Project and Dissertation (Section-B) (Group-1)	S.N. 1-25
	BCA 601: Industrial Project and Dissertation (Section-B) (Group-2)	S.N. 25-49

May 20, 2026 Wednesday	BCA 601: Industrial Project and Dissertation (Section-C) (Group-1)	S.N. 1-24
	BCA 601: Industrial Project and Dissertation (Section-C) (Group-2)	S.N. 25-47
May 21, 2026 Thursday	BTCSE 801: Dissertation (Section-A) (Group-1)/ BTCSE 801: Dissertation (Backlog)	S.N. 1-33
	BTCSE 801: Dissertation (Section-A) (Group-2)	S.N. 34-65
	BTCSE 801: Dissertation (Section-B) (Group-1)	S.N. 1-32
	BTCSE 801: Dissertation (Section-B) (Group-2)	S.N. 33-64
	BTCSE 801: Dissertation (Section-C) (Group-1)	S.N. 1-32
	BTCSE 801: Dissertation (Section-C) (Group-2)	S.N. 33-64
	BTCSE 801: Dissertation (Section-D)	S.N. 1-36
May 22, 2026 Friday	BTCSE 801: Dissertation (Lateral Entry)	-----
	BTCSE 801: Dissertation (Lateral Entry) (Backlog)	-----
	BTCSEAI 801: Dissertation	-----
	BTCSEAI 801: Dissertation (Backlog)	-----
	BTECE 801: Dissertation	
	BTECE 801: Dissertation (Backlog)	
	BTECE 801: Dissertation (Lateral Entry)	
	BTECE 801: Dissertation (Lateral Entry) (Backlog)	

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Head, Department of CSE

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