

Ref : NIET/exam/2025/167

Date: 11.11.2025

NOTICE

Third Sessional Examination Schedule: Odd Semester 2025-26 (Offline Mode)

All the students of **B. Tech(Semester: III & V)**, **BCA(Semester: III)**, **M. Tech(Integrated) & MCA(Integrated) (Semester: III, V & VII)** are hereby informed that their Third Sessional Exam of Odd Semester 2025-26 will be conducted in **Offline mode** as per the attached schedule.

Encl.: Exam Schedule Attached

RE
11/11/25

Dr. Rajesh Kumar

Controller of Examination

Noida Institute of Engineering & Technology
Greater Noida (U.P.)

(Dr. Rajesh Kumar)

Controller of Examination-NIET

Copy through ERP

Hon'ble M.D/A.M.D for kind information please

Executive VP for kind information please

Director for kind information please

Director(Academics) for kind information please

Deans & HODs/Dy. HODs

Registrar

Students Notice Board



Examination Schedule

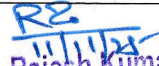
NOIDA INSTITUTE OF ENGG. & TECHNOLOGY, GREATER NOIDA, GAUTAM BUDDH NAGAR
(AN AUTONOMOUS INSTITUTE)

Course: B.Tech / M.Tech Integrated III Semester (Regular)

Third Sessional Examination Odd Sem, (Session-2025-26) November -2025 (Offline Mode)



Date	Time	Branch	Subject Code	Subject Name	Time	Branch	Subject Code	Subject Name
Wednesday, 19 November, 2025	10:00 AM to 11:15 AM	AI	BAS0303N	Statistics and Probability	02:30 PM to 3:45 PM	AI	BNC0302	Environmental Science
		AIML	BAS0303N	Statistics and Probability		AIML	BNC0302	Environmental Science
		AIML-Twin	BAS0303N	Statistics and Probability		AIML-Twin	BNC0302	Environmental Science
		AI-Twin	BAS0303N	Statistics and Probability		AI-Twin	BNC0302	Environmental Science
		BT	BBT0303	Genetics and Molecular Biology		BT	BNC0302	Environmental Science
		CS	BAS0303N	Statistics and Probability		CS	BNC0302	Environmental Science
		CSBS	BCSBS0304Z	Software Engineering		CSBS	BNC0303	Indian Constitution
		CSE	BCSAI0303	Artificial Intelligence		CSE	BNC0301	Artificial Intelligence & Cyber Ethics
		CSE-R	BCSAIH0303	Artificial Intelligence		CSE-R	BNC0301	Artificial Intelligence & Cyber Ethics
		CSE-Twin	BCSAI0303	Artificial Intelligence		CSE-Twin	BNC0301	Artificial Intelligence & Cyber Ethics
		CYS	BAS0303N	Statistics and Probability		CYS	BNC0302	Environmental Science
		DS	BAS0303N	Statistics and Probability		DS	BNC0302	Environmental Science
		ECE	BEC0302Z	Analog Circuits		ECE	BNC0301	Artificial Intelligence & Cyber Ethics
		IOT	BCSIOT0301X	Sensor and It's Applications		IOT	BNC0302	Environmental Science
		IT	BCSAI0303	Artificial Intelligence		IT	BNC0301	Artificial Intelligence & Cyber Ethics
		IT-Twin	BCSAI0303	Artificial Intelligence		IT-Twin	BNC0301	Artificial Intelligence & Cyber Ethics
		M.Tech-Int	BMICSAI0303	Artificial Intelligence		M.Tech-Int	BNC0301	Artificial Intelligence & Cyber Ethics
		MCT	BAS0303N	Statistics and Probability		MCT	BNC0302	Environmental Science
		ME	BME0301N	Engineering Mechanics & Strength of Materials		ME	BNC0302	Environmental Science
		EE-VLSI	BEC0302Z	Analog Circuits		EE-VLSI	BNC0301	Artificial Intelligence & Cyber Ethics


Dr. Rajesh Kumar
 Controller of Examination
 Noida Institute of Engineering & Technology
 Controller of Examination

Examination Schedule

NOIDA INSTITUTE OF ENGG. & TECHNOLOGY, GREATER NOIDA, GAUTAM BUDDH NAGAR
(AN AUTONOMOUS INSTITUTE)

Course: B.Tech / M.Tech Integrated III Semester (Regular)

Third Sessional Examination Odd Sem, (Session-2025-26) November -2025 (Offline Mode)

②

Final Sessional Examination Odd Sem, (Session-2025-26) November -2025 (Online Mode)									
Date	Time	Branch	Subject Code	Subject Name		Branch	Subject Code	Subject Name	
Thursday, 20 November, 2025	10:00 AM to 11:15 AM	AI	BCSE0301	Data Structures and Algorithms-I	02:30 PM to 3:45 PM	AI	BCSAI0301N	Artificial Intelligence and Machine Learning	
		AIML	BCSE0301	Data Structures and Algorithms-I		AIML	BCSAI0301N	Artificial Intelligence and Machine Learning	
		AIML-Twin	BCSE0301	Data Structures and Algorithms-I		AIML-Twin	BCSAI0301N	Artificial Intelligence and Machine Learning	
		AI-Twin	BCSE0301	Data Structures and Algorithms-I		AI-Twin	BCSAI0301N	Artificial Intelligence and Machine Learning	
		BT	BBT0301N	Biochemistry		BT	BASL0301N	Technical Communication	
		CS	BCSE0301	Data Structures and Algorithms-I		CS	BCS0301N	Foundation of Cloud Computing	
		CSBS	BCSBS0303	Computer Organization & Architecture		CSBS	BCSBS0306Z	Formal Language and Automata Theory	
		CSE	BCSE0301	Data Structures and Algorithms-I		CSE	BASL0301N	Technical Communication	
		CSE-R	BCSEH0301	Data Structures and Algorithms-I		CSE-R	BASLH0301N	Technical Communication	
		CSE-Twin	BCSE0301	Data Structures and Algorithms-I		CSE-Twin	BASL0301N	Technical Communication	
		CYS	BCSE0301	Data Structures and Algorithms-I		CYS	BCSCY0302	Cyber Security Essentials	
		DS	BCSE0301	Data Structures and Algorithms-I		DS	BCSDS0301N	Foundations of Data Science	
		ECE	BEC0306	Data Structures		ECE	BASL0301N	Technical Communication	
		IOT	BCSE0301	Data Structures and Algorithms-I		IOT	BCSIOT0303N	Introduction to IoT Systems	
		IT	BCSE0301	Data Structures and Algorithms-I		IT	BASL0301N	Technical Communication	
		IT-Twin	BCSE0301	Data Structures and Algorithms-I		IT-Twin	BASL0301N	Technical Communication	
		M.Tech-Int	BMICSE0301	Data Structures and Algorithms-I		M.Tech-Int	BMIASL0301N	Technical Communication	
		MCT	BCSE0301	Data Structures and Algorithms-I		MCT	BASMC0302	Numerical Methods and Optimization	
		ME	BME0305	Material Science		ME	BASL0301N	Technical Communication	
		EE-VLSI	BEC0306	Data Structures		EE-VLSI	BASL0301N	Technical Communication	


Dr. Rajesh Kumar
 Controller of Examination
 Noida Institute of Engineering & Technology
 Greater Noida (U.P.)

Dr. Rajesh Kumar
 Controller of Examination

Examination Schedule
NOIDA INSTITUTE OF ENGG. & TECHNOLOGY, GREATER NOIDA, GAUTAM BUDDH NAGAR
(AN AUTONOMOUS INSTITUTE)

Course: B.Tech / M.Tech Integrated III Semester (Regular)

Third Sessional Examination Odd Sem, (Session-2025-26) November -2025 (Offline Mode)

3

Date	Time	Branch	Subject Code	Subject Name		Branch	Subject Code	Subject Name
Friday, 21 November, 2025	10:00 AM to 11:15 AM	AI	BCSE0303A	Operating Systems		AI	BCSAI0304	High Performance Computing
		AIML	BCSE0303A	Operating Systems		AIML	BCSAI0304	High Performance Computing
		AIML-Twin	BCSE0303A	Operating Systems		AIML-Twin	BCSAI0304	High Performance Computing
		AI-Twin	BCSE0303A	Operating Systems		AI-Twin	BCSAI0304	High Performance Computing
		BT	BBT0306X	Analytical Techniques		BT	BBT0302	Microbiology
		CS	BCSE0303A	Operating Systems		CS	BCSAI0304	High Performance Computing
		CSBS	BCSBS0301	Computational Statistic		CSBS	-	-
		CSE	BCSE0303A	Operating Systems		CSE	BCSE0305X	Computer Architecture & Parallel Processing
		CSE-R	BCSEH0303A	Operating Systems		CSE-R	BCSEH0305X	Computer Architecture & Parallel Processing
		CSE-Twin	BCSE0303A	Operating Systems		CSE-Twin	BCSE0305X	Computer Architecture & Parallel Processing
		CYS	BCSE0303A	Operating Systems		CYS	BCSE0305X	Computer Architecture & Parallel Processing
		DS	BCSE0303A	Operating Systems		DS	BCSAI0304	High Performance Computing
		ECE	BEC0304	Computational Intelligence		ECE	BEC0301Z	Digital System Design
		IOT	BCSE0303B	Operating Systems		IOT	BCSIOT0305	Microcontrollers for Embedded Systems
		IT	BCSE0303A	Operating Systems		IT	BCSE0305X	Computer Architecture & Parallel Processing
		IT-Twin	BCSE0303A	Operating Systems		IT-Twin	BCSE0305X	Computer Architecture & Parallel Processing
		M.Tech-Int	BMICSE0303A	Operating Systems		M.Tech-Int	BMICSE0305X	Computer Architecture & Parallel Processing
		MCT	BCSE0303A	Operating Systems		MCT	BCSMC0301	Introduction to Quantum Computing
		ME	BME0306	Thermodynamics and Heat Transfer		ME	BME0304	Manufacturing Science & Technology
		EE-VLSI	BECVL0301	VLSI Technology		EE-VLSI	BEC0301Z	Digital System Design

Dr. Rajesh Kumar
Controller of Examination
Noida Institute of Engineering & Technology
Greater Noida (U.P.)

Dr. Rajesh Kumar
Controller of Examination

Examination Schedule
NOIDA INSTITUTE OF ENGG. & TECHNOLOGY, GREATER NOIDA, GAUTAM BUDDH NAGAR
(AN AUTONOMOUS INSTITUTE)

Course: B.Tech / M.Tech Integrated V Semester (Regular)

Third Sessional Examination Odd Sem, (Session-2025-26) November -2025 (Offline Mode)

④

Date	Time	Branch	Subject Code	Subject Name	Time	Branch	Subject Code	Subject Name
Wednesday, 19 November, 2025	10:00 AM to 11:15 AM	CSE	BCSML0501	Machine Learning	02:30 PM to 3:45 PM	CSE	BNC0501	Constitution of India, Law and Engineering
		CSE(R)	BCSMLH0501	Machine Learning		CSE(R)	BNC0501	Constitution of India, Law and Engineering
		CS	BCSE0502	Computer Networks		CS	BNC0501	Constitution of India, Law and Engineering
		CSE-AI	BCSE0502	Computer Networks		CSE-AI	BNC0501	Constitution of India, Law and Engineering
		CSE-AIML	BCSE0502	Computer Networks		CSE-AIML	BNC0501	Constitution of India, Law and Engineering
		CSE-DS	BCSE0502	Computer Networks		CSE-DS	BNC0501	Constitution of India, Law and Engineering
		CSBS	BCSBS0501	Design and Analysis of Algorithms		CSBS	BCSBS0505	Fundamentals of Management
		IT	BCSML0501	Machine Learning		IT	BNC0501	Constitution of India, Law and Engineering
		M.Tech (Int.)	BMICSML0501	Machine Learning		M.Tech (Int.)	BNC0501	Constitution of India, Law and Engineering
		CYS	BCSCY0502	Network Security and Cryptography		CYS	BNC0501	Constitution of India, Law and Engineering
		CSE-IOT	BCSE0502	Computer Networks		CSE-IOT	BNC0501	Constitution of India, Law and Engineering
		BT	BBT0501	Bioprocess Engineering		BT	BNC0501	Constitution of India, Law and Engineering
		ECE	BEC0501	Electromagnetic Field Theory and Antenna		ECE	BNC0501	Constitution of India, Law and Engineering
		ME	BME0501	Theory of Machines		ME	BNC0501	Constitution of India, Law and Engineering

R2
11/11/25
Dr. Rajesh Kumar
Controller of Examination
Noida Institute of Engineering & Technology
Greater Noida (U.P.)

Dr. Rajesh Kumar
Controller of Examination

Examination Schedule
NOIDA INSTITUTE OF ENGG. & TECHNOLOGY, GREATER NOIDA, GAUTAM BUDDH NAGAR
(AN AUTONOMOUS INSTITUTE)

Course: B.Tech / M.Tech Integrated V Semester (Regular)

Third Sessional Examination Odd Sem, (Session-2025-26) November -2025 (Offline Mode)

5

Date	Time	Branch	Subject Code	Subject Name	Time	Branch	Subject Code	Subject Name
Thursday, 20 November, 2025	10:00 AM to 11:15 AM	CSE	BCSE0512	Python web development with Django	02:30 PM to 3:45 PM	CSE	BCSCC0501	Design Thinking-II
			BCS0511	Introduction to cloud computing				
			BCSAI0513	Introduction to Artificial Intelligence				
		CSE(R)	BCSH0511	Introduction to cloud computing		CSE(R)	BCSCCH0501	Design Thinking-II
			BCSAIH0513	Introduction to Artificial Intelligence				
			BCSEH0512	Python web development with Django				
		CS	BCSE0512	Python web development with Django		CS	BCSCC0501	Design Thinking-II
			BCSDS0511	Data Analytics				
		CSE-AI	BCSE0512	Python web development with Django		CSE-AI	BCSCC0501	Design Thinking-II
			BCSDS0511	Data Analytics				
		CSE-AIML	BCSE0512	Python web development with Django		CSE-AIML	BCSCC0501	Design Thinking-II
			BCSDS0511	Data Analytics				
		CSE-DS	BCSE0512	Python web development with Django		CSE-DS	BCSCC0501	Design Thinking-II
			BCSAI0516	Predictive Analytics				
		CSBS	BCSBS0512	Cloud, Microservices & Application		CSBS	BCSBS0503	Design Thinking
			BCSE0512	Python web development with Django				
			BCSAI0513	Introduction to Artificial Intelligence				
		IT	BCS0511	Introduction to cloud computing		IT	BCSCC0501	Design Thinking-II
			BMICS0511	Introduction to cloud computing				
			BMICSE0512	Python web development with Django				
		CYS	BCSDS0511	Data Analytics		CYS	BCSCC0501	Design Thinking-II
			BCSCY0511	Cyber Threat Intelligence				
		CSE-IOT	BCSE0512	Python web development with Django		CSE-IOT	BCSCC0501	Design Thinking-II
			BCSDS0511	Data Analytics				
		BT	BBT0511	Biochemical Reaction Engineering		BT	BCSCC0501	Design Thinking-II
			BBT0512	Artificial Intelligence in Biotechnology				
		ECE	BEC0511	Embedded System Design		ECE	BCSCC0501	Design Thinking-II
			BEC0512	Machine Learning				
		ME	BME0511	Factory Automation		ME	BCSCC0501	Design Thinking-II
			BME0512	Automotive Engineering				

R2
11/11/25
Dr. Rajesh Kumar
Controller of Examination
Noida Institute of Engineering & Technology
Greater Noida (U.P.)
Dr. Rajesh Kumar
Controller of Examination

Examination Schedule
NOIDA INSTITUTE OF ENGG. & TECHNOLOGY, GREATER NOIDA, GAUTAM BUDDH NAGAR
(AN AUTONOMOUS INSTITUTE)

Course: B.Tech / M.Tech Integrated V Semester (Regular)

Third Sessional Examination Odd Sem, (Session-2025-26) November -2025 (Offline Mode)

6

Date	Time	Branch	Subject Code	Subject Name	Time	Branch	Subject Code	Subject Name
Friday, 21 November, 2025	10:00 AM to 11:15 AM	CSE	BCSE0514	Design Patterns	02:30 PM to 3:45 PM	CSBS	BCSBS0502	Compiler Design
			BCSAI0522	Image processing and pattern Recognition				
			BCSAI0520	Cloud Virtualization				
		CSE(R)	BCSEH0514	Design Patterns		BT	BBT0502	Plant Biotechnology
			BCSAIH0520	Cloud Virtualization				
			BCSAIH0522	Image processing and pattern Recognition				
		CS	BCSE0514	Design Patterns				
			BCSAI0519	Business Intelligence and Data Visualization				
		CSE-AI	BCSE0514	Design Patterns				
			BCSAI0519	Business Intelligence and Data Visualization				
		CSE-AIML	BCSE0514	Design Patterns				
			BCSAI0519	Business Intelligence and Data Visualization				
		CSE-DS	BCSE0514	Design Patterns				
			BCSAI0519	Business Intelligence and Data Visualization				
		CSBS	BCSBS0516	Industrial Psychology				
		IT	BCSE0514	Design Patterns				
			BCSAI0522	Image processing and pattern Recognition				
			BCSAI0520	Cloud Virtualization				
		M.Tech (Int.)	BMICSAI0520	Cloud Virtualization				
			BMICSE0514	Design Patterns				
		CYS	BCSCY0512	Malware Analysis and Reverse Engineering				
			BCSAI0519	Business Intelligence and Data Visualization				
		CSE-IOT	BCSE0514	Design Patterns				
			BCSAI0519	Business Intelligence and Data Visualization				
		BT	BBT0513	Bioenergy Technologies and Systems				
			BBT0514	Data Science				
		ECE	BEC0514	Artificial Intelligence				
			BEC0515	VLSI Technology				
		ME	BME0513	Industrial Robots				
			BME0514	Automotive Engines				

RK
11/11/25

Dr. Rajesh Kumar
Controller of Examination
Noida Institute of Engineering & Technology
Greater Noida (U.P.)

Dr. Rajesh Kumar
Controller of Examination

Examination Schedule
NOIDA INSTITUTE OF ENGG. & TECHNOLOGY, GREATER NOIDA, GAUTAM BUDDH NAGAR
(AN AUTONOMOUS INSTITUTE)

Course: B.Tech / M.Tech Integrated V Semester (Regular)

Third Sessional Examination Odd Sem, (Session-2025-26) November -2025 (Offline Mode)

7

Date	Time	Branch	Subject Code	Subject Name	
Monday, 24 November, 2025	10:00 AM to 11:15 AM	CSBS	BCSBS0504	Business Strategy	After Sessional Examination Normal classes will be resumed as per the time table

RK
11/11/25

Dr. Rajesh Kumar
Controller of Examination
Noida Institute of Engineering & Technology
Greater Noida (U.P.)



Examination Schedule

NOIDA INSTITUTE OF ENGG. & TECHNOLOGY, GREATER NOIDA, GAUTAM BUDDH NAGAR
(AN AUTONOMOUS INSTITUTE)

Course: M.Tech Integrated VII Semester (Regular)

Third Sessional Examination Odd Sem, (Session-2025-26) November -2025 (Offline Mode)

8

Date	Day	Time	Subject Code	Subject Name
19-11-2025	Wednesday	10:00 AM to 11:15 AM	AMICSAI0713	Programming for Data Analytics
			AMICSE0713	Web Development using MERN STACK with DevOps
		02:30 PM to 3:45 PM	AMICSMML0701	Machine Learning
20-11-2025	Thursday	10:00 AM to 11:15 AM	AOE0765	Human Psychology and Organizational Behaviour
			AOE0766	Sensor Technologies
		02:30 PM to 3:45 PM	AMICSE0702	Software Engineering and Design
21-11-2025	Friday	10:00 AM to 11:15 AM	AMICSE0703	Software Project Management
		02:30 PM to 3:45 PM	ANC0701	Foundations of Entrepreneurship

R2
11/11/25
Dr. Rajesh Kumar
Controller of Examination
Noida Institute of Engineering & Technology
Greater Noida (U.P.)

Dr. Rajesh Kumar
Controller of Examination

NOIDA INSTITUTE OF ENGINEERING & TECHNOLOGY, GREATER NOIDA
(AN AUTONOMOUS INSTITUTE)

Third Year Semester-V, Session 2025-26

Third Sessional Exam Schedule for Re- Admitted (Promoted in Session 2025-26) (Offline Mode)

Promoted Students Subject Code, Subject Name alongwith Date of Exam & Time of Exam

9

Branch	Sem	Date of Exam	Time of Exam	SUBJECT CODE	SUBJECT NAME
AI	V	Wednesday, 19 November, 2025	10:00 AM-11:15 AM	ACSE0502	Computer Networks
AIML	V	Wednesday, 19 November, 2025	10:00 AM-11:15 AM	ACSE0502	Computer Networks
BT	V	Wednesday, 19 November, 2025	10:00 AM-11:15 AM	ABT0502	Bioprocess Engineering
CS	V	Wednesday, 19 November, 2025	10:00 AM-11:15 AM	ACSE0506	Database Management System
CSE	V	Wednesday, 19 November, 2025	10:00 AM-11:15 AM	ACSE0506	Database Management System
CSE-R	V	Wednesday, 19 November, 2025	10:00 AM-11:15 AM	ACSEH0506	Database Management System
DS	V	Wednesday, 19 November, 2025	10:00 AM-11:15 AM	ACSE0502	Computer Networks
ECE	V	Wednesday, 19 November, 2025	10:00 AM-11:15 AM	AEC0503	Electromagnetic Field Theory and Antenna
IOT	V	Wednesday, 19 November, 2025	10:00 AM-11:15 AM	ACSE0502	Computer Networks
IT	V	Wednesday, 19 November, 2025	10:00 AM-11:15 AM	ACSML0502	Machine Learning
M.Int CSE	V	Wednesday, 19 November, 2025	10:00 AM-11:15 AM	AMICSE0506	Database Management System
ME	V	Wednesday, 19 November, 2025	10:00 AM-11:15 AM	AME0502	Theory of Machines
AI	V	Wednesday, 19 November, 2025	02:30 PM-03:45 PM	ANC0501	Constitution of India, Law and Engineering
AIML	V	Wednesday, 19 November, 2025	02:30 PM-03:45 PM	ANC0501	Constitution of India, Law and Engineering
BT	V	Wednesday, 19 November, 2025	02:30 PM-03:45 PM	ANC0501	Constitution of India, Law and Engineering
CS	V	Wednesday, 19 November, 2025	02:30 PM-03:45 PM	ANC0501	Constitution of India, Law and Engineering
CSE	V	Wednesday, 19 November, 2025	02:30 PM-03:45 PM	ANC0501	Constitution of India, Law and Engineering
CSE-R	V	Wednesday, 19 November, 2025	02:30 PM-03:45 PM	ANC0501	Constitution of India, Law and Engineering
DS	V	Wednesday, 19 November, 2025	02:30 PM-03:45 PM	ANC0501	Constitution of India, Law and Engineering
ECE	V	Wednesday, 19 November, 2025	02:30 PM-03:45 PM	ANC0501	Constitution of India, Law and Engineering
IOT	V	Wednesday, 19 November, 2025	02:30 PM-03:45 PM	ANC0501	Constitution of India, Law and Engineering
IT	V	Wednesday, 19 November, 2025	02:30 PM-03:45 PM	ANC0501	Constitution of India, Law and Engineering
M.Int CSE	V	Wednesday, 19 November, 2025	02:30 PM-03:45 PM	ANC0501	Constitution of India, Law and Engineering
ME	V	Wednesday, 19 November, 2025	02:30 PM-03:45 PM	ANC0501	Constitution of India, Law and Engineering
AI	V	Thursday, 20 November, 2025	10:00 AM-11:15 AM	ACSE0512	Python web development with Django
AIML	V	Thursday, 20 November, 2025	10:00 AM-11:15 AM	ACSAI0512	Data Analytics
BT	V	Thursday, 20 November, 2025	10:00 AM-11:15 AM	ABT0512	Artificial Intelligence in Biotechnology
CS	V	Thursday, 20 November, 2025	10:00 AM-11:15 AM	ACSE0512	Python web development with Django
CSE	V	Thursday, 20 November, 2025	10:00 AM-11:15 AM	ACSAI0514	Introduction to cloud computing
CSE	V	Thursday, 20 November, 2025	10:00 AM-11:15 AM	ACSE0512	Python web development with Django
CSE-R	V	Thursday, 20 November, 2025	10:00 AM-11:15 AM	ACSAIH0514	Introduction to cloud computing
DS	V	Thursday, 20 November, 2025	10:00 AM-11:15 AM	ACSAI0516	Predictive Analytics

R2
11/11/25

NOIDA INSTITUTE OF ENGINEERING & TECHNOLOGY, GREATER NOIDA
(AN AUTONOMOUS INSTITUTE)

Third Year Semester-V, Session 2025-26

Third Sessional Exam Schedule for Re- Admitted (Promoted in Session 2025-26) (Offline Mode)

Promoted Students Subject Code, Subject Name alongwith Date of Exam & Time of Exam

10

Branch	Sem	Date of Exam	Time of Exam	SUBJECT CODE	SUBJECT NAME
ECE	V	Thursday, 20 November, 2025	10:00 AM-11:15 AM	AEC0516	Machine Learning
IOT	V	Thursday, 20 November, 2025	10:00 AM-11:15 AM	ACSE0512	Python web development with Django
IT	V	Thursday, 20 November, 2025	10:00 AM-11:15 AM	ACSAI0513	Introduction to Artificial Intelligence
IT	V	Thursday, 20 November, 2025	10:00 AM-11:15 AM	ACSAI0514	Introduction to cloud computing
M.Int CSE	V	Thursday, 20 November, 2025	10:00 AM-11:15 AM	AMICSAI0514	Introduction to cloud computing
ME	V	Thursday, 20 November, 2025	10:00 AM-11:15 AM	AME0511	Internal Combustion Engine
AI	V	Thursday, 20 November, 2025	02:30 PM-03:45 PM	ACSE0503	Design Thinking- II
AIML	V	Thursday, 20 November, 2025	02:30 PM-03:45 PM	ACSE0503	Design Thinking- II
BT	V	Thursday, 20 November, 2025	02:30 PM-03:45 PM	ACSE0503	Design Thinking- II
CS	V	Thursday, 20 November, 2025	02:30 PM-03:45 PM	ACSE0503	Design Thinking- II
CSE	V	Thursday, 20 November, 2025	02:30 PM-03:45 PM	ACSE0503	Design Thinking- II
CSE-R	V	Thursday, 20 November, 2025	02:30 PM-03:45 PM	ACSEH0503	Design Thinking- II
DS	V	Thursday, 20 November, 2025	02:30 PM-03:45 PM	ACSE0503	Design Thinking- II
ECE	V	Thursday, 20 November, 2025	02:30 PM-03:45 PM	ACSE0503	Design Thinking- II
IOT	V	Thursday, 20 November, 2025	02:30 PM-03:45 PM	ACSE0503	Design Thinking- II
IT	V	Thursday, 20 November, 2025	02:30 PM-03:45 PM	ACSE0503	Design Thinking- II
M.Int CSE	V	Thursday, 20 November, 2025	02:30 PM-03:45 PM	AMICSE0503	Design Thinking- II
ME	V	Thursday, 20 November, 2025	02:30 PM-03:45 PM	ACSE0503	Design Thinking- II
AI	V	Friday, 21 November, 2025	10:00 AM-11:15 AM	ACSE0514	Design Pattern
AIML	V	Friday, 21 November, 2025	10:00 AM-11:15 AM	ACSAI0519	Business Intelligence and Data Visualization
BT	V	Friday, 21 November, 2025	10:00 AM-11:15 AM	ABT0514N	Data Science
CS	V	Friday, 21 November, 2025	10:00 AM-11:15 AM	ACSE0514	Design Pattern
CSE	V	Friday, 21 November, 2025	10:00 AM-11:15 AM	ACSAI0520	Cloud Virtualization
CSE	V	Friday, 21 November, 2025	10:00 AM-11:15 AM	ACSE0514	Design Pattern
CSE-R	V	Friday, 21 November, 2025	10:00 AM-11:15 AM	ACSAIH0520	Cloud Virtualization
DS	V	Friday, 21 November, 2025	10:00 AM-11:15 AM	ACSML0501	Machine Learning
ECE	V	Friday, 21 November, 2025	10:00 AM-11:15 AM	AEC0513	Image Processing and pattern Recognition
IOT	V	Friday, 21 November, 2025	10:00 AM-11:15 AM	ACSE0514	Design Pattern
IT	V	Friday, 21 November, 2025	10:00 AM-11:15 AM	ACSAI0520	Cloud Virtualization
IT	V	Friday, 21 November, 2025	10:00 AM-11:15 AM	ACSAI0522	Image Processing & Pattern Recognition
M.Int CSE	V	Friday, 21 November, 2025	10:00 AM-11:15 AM	AMICSAI0520	Cloud Virtualization
ME	V	Friday, 21 November, 2025	10:00 AM-11:15 AM	AME0513	Thermal Power Plant Engineering

PR
11/11/25

NOIDA INSTITUTE OF ENGINEERING & TECHNOLOGY, GREATER NOIDA
(AN AUTONOMOUS INSTITUTE)

Third Year Semester-V, Session 2025-26

Third Sessional Exam Schedule for Re- Admitted (Promoted in Session 2025-26) (Offline Mode)

Promoted Students Subject Code, Subject Name alongwith Date of Exam & Time of Exam

(11)

Branch	Sem	Date of Exam	Time of Exam	SUBJECT CODE	SUBJECT NAME
AI	V	Friday, 21 November, 2025	02:30 PM-03:45 PM	ACSE0501	Design and Analysis of Algorithms
AIML	V	Friday, 21 November, 2025	02:30 PM-03:45 PM	ACSE0501	Design and Analysis of Algorithms
BT	V	Friday, 21 November, 2025	02:30 PM-03:45 PM	ABT0503	Plant Biotechnology
CS	V	Friday, 21 November, 2025	02:30 PM-03:45 PM	ACSE0501	Design and Analysis of Algorithms
CSE	V	Friday, 21 November, 2025	02:30 PM-03:45 PM	ACSE0504	Compiler Design
CSE-R	V	Friday, 21 November, 2025	02:30 PM-03:45 PM	ACSEH0504	Compiler Design
DS	V	Friday, 21 November, 2025	02:30 PM-03:45 PM	ACSE0501	Design and Analysis of Algorithms
ECE	V	Friday, 21 November, 2025	02:30 PM-03:45 PM	AEC0502	CMOS Digital Integrated Circuit
IOT	V	Friday, 21 November, 2025	02:30 PM-03:45 PM	ACSIOT0501	Arm Architecture for IoT
IT	V	Friday, 21 November, 2025	02:30 PM-03:45 PM	ACSE0501	Design and Analysis of Algorithms
M.Int CSE	V	Friday, 21 November, 2025	02:30 PM-03:45 PM	AMICSE0504	Compiler Design
ME	V	Friday, 21 November, 2025	02:30 PM-03:45 PM	AME0501	Heat and Mass Transfer
AI	V	Monday, 24 November, 2025	10:00 AM-11:15 AM	ACSE0505	Web Technology
AIML	V	Monday, 24 November, 2025	10:00 AM-11:15 AM	ACSE0505	Web Technology
BT	V	Monday, 24 November, 2025	10:00 AM-11:15 AM	ABT0501	Analytical Techniques
CS	V	Monday, 24 November, 2025	10:00 AM-11:15 AM	ACSE0505	Web Technology
CSE	V	Monday, 24 November, 2025	10:00 AM-11:15 AM	ACSE0505	Web Technology
CSE-R	V	Monday, 24 November, 2025	10:00 AM-11:15 AM	ACSEH0505	Web Technology
DS	V	Monday, 24 November, 2025	10:00 AM-11:15 AM	ACSE0516	Web Technology
ECE	V	Monday, 24 November, 2025	10:00 AM-11:15 AM	AEC0501	Control System
IOT	V	Monday, 24 November, 2025	10:00 AM-11:15 AM	ACSE0505	Web Technology
IT	V	Monday, 24 November, 2025	10:00 AM-11:15 AM	ACSE0505	Web Technology
M.Int CSE	V	Monday, 24 November, 2025	10:00 AM-11:15 AM	AMICSE0505	Web Technology
ME	V	Monday, 24 November, 2025	10:00 AM-11:15 AM	AME0503	Applied Industrial IoT

Dr. Rajesh Kumar
Dr. Rajesh Kumar
Controller of Examination
Noida Institute of Engineering & Technology
Greater Noida (U.P.)

Examination Schedule
NOIDA INSTITUTE OF ENGG. & TECHNOLOGY, GREATER NOIDA, GAUTAM BUDDH NAGAR
 (AN AUTONOMOUS INSTITUTE)

Course: BCA / MCA Integrated III,V & VII Semester (Regular)

Third Sessional Examination Odd Sem, (Session-2025-26) November -2025 (Offline Mode)

(12)

Date	Time	Sem	Branch	Subject Code	Subject Name	Time	Branch	Subject Code	Subject Name
Wednesday, 19 November, 2025	10:00 AM to 11:15 AM	III	BCA	BBCA0301	Current Trends & Practices in IT	02:30 PM to 3:45 PM	BCA	BBCA0302	Environmental Science and sustainability
		III	MCA (Int)	BMICA0304	Operating System		MCA (Int)	BMICA0302	Data Structures
		V	MCA (Int)	BMICA0503	Software Testing And Applications		MCA (Int)	BMICA0504	Organizational Behavior
		VII	MCA (Int)	AMICA0701	Business Intelligence and Data Visualization		MCA (Int)	AMICA0702	Cryptography and Network Security
Thursday, 20 November, 2025	10:00 AM to 11:15 AM	III	BCA	BBCA0303	Operating System	02:30 PM to 3:45 PM	BCA	BBCA0311/ BBCA0313	CRM Fundamentals/ Artificial Intelligence
		III	MCA (Int)	BMICA0301	Accounting and Financial Management		MCA (Int)	BMICA0303	Emerging Trends and Technology
		V	MCA (Int)	BMICA0502	Web Technology		MCA (Int)	BMICA0512/ BMICA0511	Fundamentals of Digital Marketing and Optimization/ Artificial Intelligence
		VII	MCA (Int)	AMICA0703	Internet of Things		MCA (Int)	AMICA0711/ AMICA0712	Deep Learning/ Advance concepts of Analytics
Friday, 21 November, 2025	10:00 AM to 11:15 AM	V	MCA (Int)	BMICA0501	Design And Analysis Of Algorithms	02:30 PM to 3:45 PM	MCA (Int)	BMICANC0501	Constitution of India, Law and Engineering
		VII	MCA (Int)	AMICA0715/ AMICA0714	Big Data Analytics/ Advance Concepts of Optimization				

R2
31/11/25