



NIET NOIDA INSTITUTE OF ENGINEERING & TECHNOLOGY, GR. NOIDA

(An Autonomous Institute)

Estd. 2001

Approved by AICTE and Affiliated to Dr APJ Abdul Kalam Technical University, Lucknow

Examination Cell – NIET

e-mail : coe.niet@niet.co.in

Ref : NIET/exam/odd/2021-22/015

Date: 02.11.2021

NOTICE

Odd Semester Second Sessional Examination 2021-22 (Offline)

All the students of **B. Tech/M. Tech(Integrated)/MCA 2nd Year & 3rd Year** hereby informed that their Second Sessional Exam (Odd Semester) will be conducted in **Offline mode** from **22/11/2021 to 24/11/2021** as per schedule.

Encl.: Schedule Attached

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02/11/2021

(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 General for kind information please
Director for kind information please
Director pharmacy for kind information please
Director (P & P)
Deans & HODs/Dy. HODs
Registrar
Notice Board

FINAL SCHEDULE

Noida Institute of Engineering & Technology, Gr. Noida

(An Autonomous Institute)

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

Second Sessional Examination Schedule, November-2021 (Session-2021-22) (Offline)

Date & Day	Sem→ ↓ Branch	10.00 am to 11.15 am		03.00 pm to 4.15 pm	
		III	V	III	V
Monday 22.11.2021	CSE	AAS0301A Engineering Mathematics-III	KCS-503 Design and Analysis of Algorithm	ACSE0302 Object Oriented Techniques using Java	KCS-502 Compiler Design
	CS	AAS0301A Engineering Mathematics-III		ACS0301 Introduction to Cloud Computing	
	CSE-AI	AAS0303 Statistics and Probability		ACSE0302 Object Oriented Techniques using Java	
	CSE-AIML	AAS0303 Statistics and Probability		ACSE0302 Object Oriented Techniques using Java	
	CSE-DS	AAS0303 Statistics and Probability		ACSE0302 Object Oriented Techniques using Java	
	CSE-IOT	ACSIOT0303 Introduction to IOT		ACSE0302 Object Oriented Techniques using Java	
	CSBS	ACBS0301 Computational Statistics		ACBS0302 Object Oriented Programming	
	IT	AAS0301A Engineering Mathematics-III	KCS-503 Design and Analysis of Algorithm	ACSE0302 Object Oriented Techniques using Java	KIT501 Web Technology
	M.Tech (Int.)	AMIAS0301A Engineering Mathematics-III	MKCS-503 Design and Analysis of Algorithm	AMICSE0302 Object Oriented Techniques using Java	MKCS-502 Compiler Design
	BT	ABT0302 Cell Biology and Microbiology	KBT-502 Fermentation Biotechnology	ABT0304 Bioinformatics	KBT-503 Bioinformatics-I
	ECE	AAS0301B Engineering Mathematics-III	KEC-501 Integrated Circuits	AEC0303 Signals, Systems and Networks	KEC-502 Microprocessor & Microcontroller
	EN		KEE501 Power System-I		KEE502 Control system
	ME	AME0303 Engineering Mechanics	KME501 Heat and Mass Transfer	AOE0361 Energy Science & Engg.	KME502 Strength of Material
	CE		KCE 501 Geotechnical Engineering		KCE 502 Structural Analysis
	CH		KCH501 MT-I		KCH502 CRE-II

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		III	V	III	V
Tuesday 23.11.2021	CSE	ACSE0306 Discrete Structures	KCS-501 Database Management System	ACSE0305 Computer Organization & Architecture	KCS-051 / KCS-052 / KCS-054 Data Analytics / Web Designing / Object Oriented System Design
	CS	ACSE0306 Discrete Structures		ACSE0305 Computer Organization & Architecture	
	CSE-AI	ACSE0306 Discrete Structures		ACSE0305 Computer Organization & Architecture	
	CSE-AIML	ACSE0306 Discrete Structures		ACSE0305 Computer Organization & Architecture	
	CSE-DS	ACSE0306 Discrete Structures		ACSE0305 Computer Organization & Architecture	
	CSE-IOT	ACSE0306 Discrete Structures		AEC0304 Sensors and its Applications	
	CSBS	ACSB0306 Formal Language & Automata Theory		ACSB0303 Computer Organization & Architecture	
	IT	ACSE0306 Discrete Structures	KCS-501 Database Management System	ACSE0305 Computer Organization & Architecture	KCS-054 Object Oriented System Design
	M.Tech (Int.)	AMICSE0306 Discrete Structures	MKCS-501 Database Management System	AMICSE0305 Computer Organization & Architecture	MKCS-052 Web Designing
	BT	ABT0305 Biophysics	KBT-052 Nano Biotechnology	ABT0301 Biochemistry	KBT-055 Biofuel and Alcohol Technology
	ECE	ACSE0303 Design Thinking-I	KEC-503 Digital Signal Processing	AEC0302 Electronic Devices	KEC-053 VLSI Technology
	EN		KEE503 Electrical machine-II		KEE052 Sensors and transducers
	ME	ACSE0303 Design Thinking-I	KME503 Industrial Engineering	AME0304 Basic Thermodynamics	KME 051 / KAU 051 / KME 052 Computer Integrated Manufacturing/ Automobile Engines & Combustion / Mechatronics Systems
	CE		KCE 503 Quantity Estimation and Construction Management		KCE 051 Concrete Technology
	CH		KCH503 PDC		KCH052 OT

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Dr. Rajesh Kumar
Controller of Examination

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		III	V	III	V
Wednesday 24.11.2021	CSE	ACSE0301 Data Structures	KCS-055 / KCS-056 / KCS-058 Machine Learning Techniques / Application of Soft Computing / Human Computer Interface	ACSE0304 Digital Logic & Circuit Design	KNC-501 Constitution of India, Law and Engig.
	CS	ACSE0301 Data Structures		ACSE0304 Digital Logic & Circuit Design	
	CSE-AI	ACSE0301 Data Structures		ACSAI0301 Introduction to Artificial Intelligence	
	CSE-AIML	ACSE0301 Data Structures		ACSAI0301 Introduction to Artificial Intelligence	
	CSE-DS	ACSE0301 Data Structures		ACSDS0301 Foundations of Data Science	
	CSE-IOT	ACSIOT0301 Data Structures and Algorithms Design		ACSIOT0302 Logic Design & Microcontroller	
	CSBS	ACBS0305 Financial Management		ACBS0304 Software Engineering	
	IT	ACSE0301 Data Structures	KCS-055 / KCS-058 Machine Learning Techniques / Human Computer Interface	ACSE0304 Digital Logic & Circuit Design	KNC-501 Constitution of India, Law and Engig.
	M.Tech (Int.)	AMICSE0301 Data Structures	MKCS-055 Machine Learning Techniques	AMICSE0304 Digital Logic & Circuit Design	KNC-501 Constitution of India, Law and Engig.
	BT	ABT0303 Genetics and Molecular Biology	KBT-501 Genetic Engineering	ABT0306 Plant and Animal Science	KNC-501 Constitution of India, Law and Engig.
	ECE	AEC0301 Digital System Design	KEC-058 Optical Communication	ACSE0307 Soft Computing	KNC-501 Constitution of India, Law and Engig.
	EN		KEE056 / KEE-058 Neural Networks and Fuzzy System / Analog & Digital Communication		KNC-501 Constitution of India, Law and Engig.
	ME	AME0302 Materials Science and Engineering	KAU 052 / KME 055 / KME 056 Automotive chassis and pension//Advance welding/Programming, Data Structures And Algorithms Using Python	AME0301 Manufacturing Technology-I	KNC-501 Constitution of India, Law and Engig.
	CE		KCE-057 Air and Noise Pollution Control		KNC-501 Constitution of India, Law and Engig.
	CH		KCH058 IPR&S		KNC-501 Constitution of India, Law and Engig.

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

Second Sessional Examination Schedule, November-2021 (Session-2021-22) (Offline)

Date & Day	Sem→ ↓ Branch	10.00 am to 11.15 am		03.00 pm to 4.15 pm	
		III	III	III	III
Thursday 25.11.2021	CSE	ANC0301 Cyber Security	After 11:30AM Normal classes will be resumed as per the time table.		
	CS	ANC0302 Environmental Science			
	CSE-AI	ANC0302 Environmental Science			
	CSE-AIML	ANC0302 Environmental Science			
	CSE-DS	ANC0302 Environmental Science			
	CSE-IOT	ANC0302 Environmental Science			
	CSBS	ANC0303 Indian Constitution			
	IT	ANC0301 Cyber Security			
	M.Tech (Int.)	ANC0301 Cyber Security			
	BT	ANC0302 Environmental Science			
	ECE	ANC0301 Cyber Security			
	EN				
	ME	ANC0302 Environmental Science			
	CE				
	CH				

FINAL SCHEDULE

Noida Institute of Engineering & Technology, Gr. Noida
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Course: MCA -III & V Semester

Second Sessional Examination Schedule, November-2021 (Session-2021-22) (Offline)

Date & Day	Sem→ ↓Branch	10.00 am to 11.15 am		03.00 pm to 4.15 pm	
		III	V	III	V
Monday 22.11.2021	MCA	AMCA 0301 Software Engineering	RCA-501 Computer Graphics and Animation	AMCA 0302 Web Technology	RCA-502 Software Engineering
Tuesday 23.11.2021	MCA	AMCA 0303 Design Thinking	RCA-E24 Software Testing	AMCA 0311/ AMCA 0312 / AMCA 0314 Advanced RPA / CRM Administration / Routing and Scaling Network	RCA- E45 Big Data
Wednesday 24.11.2021	MCA	AMCA 0318 / AMCA 0319 Cloud Computing / Artificial Intelligence	RCA-E31 Cloud Computing		