# TENTATIVE SCHEDULE

## Noida Institute of Engineering & Technology, Gr. Noida
### Course:B.Tech/M.Tech Integrated. (Regular /Readmitted)
### III, V & VII* Semesters, First Sessional Examination Schedule
### (Session-2021-22)

*Note 1: III & V semester Exams will be conducted in OFFLINE Mode*
*Note 2: VII semester Exams will be conducted in ONLINE Mode (MS Team)*

| Date & Day | Sem→Branch | 09.45 am to 11.00 am | | | 12.00 pm to 1.15 pm | | | 03.00 pm to 4.15 pm | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | III | V | VII* | III | V | VII | III | V | VII* |
| Monday 11.010.2021 | CSE | ACSE0302 Object Oriented Techniques using Java | KCS-501 Database Management System | KCS 074 / KCS 077 / (KCS 071 / RCS702) Cryptography and Network Security / Distributed Systems / (Artificial Intelligence) | | | | AAS0301A Engineering Mathematics-III | KCS-502 Compiler Design | |
| | CS | ACS0301 Introduction to Cloud Computing | | | | | | | | |
| | CSE-AI | ACSE0302 Object Oriented Techniques using Java | | | | | | AAS0303 Statistics and Probability | | |
| | CSE-AIML | ACSE0302 Object Oriented Techniques using Java | | | | | | AAS0303 Statistics and Probability | | |
| | CSE-DS | ACSE0302 Object Oriented Techniques using Java | | | | | | AAS0303 Statistics and Probability | | |
| | CSE-IOT | ACSE0302 Object Oriented Techniques using Java | | | | | | ACSIOT0303 Introduction to IOT | | |
| | CSBS | ACSBS0302 Object Oriented Programming | | | | | | ACSBS0301 Computational Statistics | | |
| | IT | ACSE0302 Object Oriented Techniques using Java | KCS-501 Database Management System | KCS 074 Cryptography and Network Security | | | | AAS0301A Engineering Mathematics-III | | |
| | BT | ABT0302 Cell Biology and Microbiology | KBT-502 Fermentation Biotechnology | KBT 075 Biosafety, Bioethics, IPR & Patents | | | | ABT0304 Bioinformatics | KBT-503 Bioinformatics-I | |
| | ECE | AEC0303 Signals, Systems and Networks | KEC-501 Integrated Circuits | KEC-072 / REC-702 VLSI DESIGN | | | | AAS0301B Engineering Mathematics-III | KEC-502 Microprocessor & Microcontroller | |
| | EN | | KEE501 Power System-I | KEE071 / REE076 Energy Conservation and Auditing / Energy Efficiency & Conservation | | | | AAS0301B Engineering Mathematics-III | KEE502 Control system | |
| | ME | AME0303 Engineering Mechanics | KME501 Heat and Mass Transfer | KME 074 / KAU 073 Machine Learning / Vehicle Body Engineering & safety | | | | AAS0301B Engineering Mathematics-III | KME502 Strength of Material | |
| | CE | | KCE 501 Geotechnical Engineering | KCE 070 /RCE 074/NCE 035 RWAE/RV/EH | | | | | KCE 502 Structural Analysis | |
| | CH | | KCH501 MT-1 | KCH071 / RCH075 EEM / EEM | | | | | KCH502 CRE-II | |
| | M.Tech (Int.) | AMICSE0302 Object Oriented Techniques using Java | MKCS-501 Database Management System | | | | | AMIAS0301A Engineering Mathematics-III | MKCS-502 Compiler Design | |

Dr. Rajesh Kumar    Controller of Examination

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**Date & Day: Tuesday 12.010.2021**

| Sem→ / Branch | 09.45 am to 11.00 am — III | 09.45 — V | 09.45 — VII* | 12.00–1.15 pm III | 12.00 V | 12.00 VII | 03.00–4.15 pm — III | 03.00 — V | 03.00 — VII* |
|---|---|---|---|---|---|---|---|---|---|
| CSE | ACSE0306 Discrete Structures | KCS-503 Design and Analysis of Algorithm | KOE 077 / ROE074 Design Thinking / UHBCHAAF | | | | ACSE0305 Computer Organization & Architecture | KCS-051 / KCS-052 / KCS-054 Data Analytics / Web Designing / Object Oriented System Design | RCS701 Distributed Systems |
| 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 | | | | | | AEC0304 Computer Organization & Architecture | | |
| CSE-IOT | ACSE0306 Discrete Structures | | | | | | ACSBS0303 Sensors and its Applications / ACSE0305 Computer Organization & Architecture | | |
| CSBS | ACSBS0306 Formal Language & Automata Theory | | | | | | ACSE0305 Computer Organization & Architecture | | |
| IT | ACSE0306 Discrete Structures | KCS-503 Design and Analysis of Algorithm | KOE 077 Design Thinking | | | | ACSE0305 Computer Organization & Architecture | KCS-054 Object Oriented System Design | |
| BT | ABT0305 Biophysics | KBT-052 Nano Biotechnology | KOE 077 Design Thinking | | | | ABT0301 Biochemistry | KBT-055 Biofuel and Alcohol Technology | |
| ECE | | ACSE0303 Design Thinking-1 / KEC-503 Digital Signal Processing | KOE-074 / ROE-074 RER/UHBCHAAF / KOE073 / ROE-074 | | | | AEC0302 Electronic Devices | KEC-053 VLSI Technology / KEE052 Sensors and transducers | REC-475 OPTICAL COMMUNICATION / REN701 Communication System |
| EN | | KEE503 Electrical machine-II | KOE-074 Machine Learning / UHBCHAAF | | | | KEE052 Sensors and transducers | | Communication System |
| ME | | KME503 Industrial Engineering / ACSE0303 Design Thinking-1 | KOE-074 Renewable Energy Resources | | | | AME0304 Basic Thermodynamics | KME 051 / KAU 051 / KME 052 Computer Integrated Manufacturing/ Automobile Engines & Combustion / Mechatronics Systems | NCE 043 /RCE 076 OCF/RAW |
| CE | | KCE 503 Quantity Estimation and Construction Management | KOE 076/ROE 074/NOE 071 VREH/UHBCHAAF/ED | | | | | KCE 051 Concrete Technology | NCE 043 /RCE 076 OCF/RAW |
| CH | | KCH503 PDC | KOE077 / ROE074 Design Thinking / UHBCHAAF | | | | | KCH052 OT | RCH072 IPAWM |
| M.Tech (Int.) | AMICSE0306 Discrete Structures | MKCS-503 Design and Analysis of Algorithm | | | | | AMICSE0305 Computer Organization & Architecture | MKCS-052 Web Designing | |

Dr. Rajesh Kumar    Controller of Examination

04/10/21

# TENTATIVE SCHEDULE
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**Wednesday 13.010.2021**

| Date & Day | Sem→ ↓Branch | 09.45 am to 11.00 am III | 09.45 am to 11.00 am V | 09.45 am to 11.00 am VII* | 12.00 pm to 1.15 pm III | 12.00 pm to 1.15 pm V | 12.00 pm to 1.15 pm VII | 03.00 pm to 4.15 pm III | 03.00 pm to 4.15 pm V | 03.00 pm to 4.15 pm VII* |
|---|---|---|---|---|---|---|---|---|---|---|
| Wednesday 13.010.2021 | CSE | ACSE0304 Digital Logic & Circuit Design | KCS-055 / KCS-056 / KCS-058 Machine Learning Techniques / Application of Soft Computing / Human Computer Interface | KCS 713 / RCS075 Cloud Computing | ANC0301 Cyber Security | | | ACSE0301 Data Structures | KNC-501 Constitution of India, Law and Engineering | KHU 701 / RCS071 Rural Development: Administration and Planning / Application of Soft Computing |
| | CS | ACSE0304 Digital Logic & Circuit Design | | | ANC0301 Cyber Security | | | ACSE0301 Data Structures | | |
| | CSE-AI | ACSAI0301 Introduction to Artificial Intelligence | | | ANC0302 Environmental Science | | | ACSE0301 Data Structures | | |
| | CSE-AIML | ACSAI0301 Introduction to Artificial Intelligence | | | ANC0302 Environmental Science | | | ACSE0301 Data Structures | | |
| | CSE-DS | ACSDS0301 Foundations of Data Science | | | ANC0302 Environmental Science | | | ACSE0301 Data Structures | | |
| | CSE-IOT | ACSIOT0302 Logic Design & Microcontroller | | | ANC0302 Environmental Science | | | ACSIOT0301 Data Structures and Algorithms Design | | |
| | CSBS | ACSBS0304 Software Engineering | | | ANC0303 Indian Constitution | | | ACSBS0305 Financial Management | | |
| | IT | ACSE0304 Digital Logic & Circuit Design | KCS-055 / KCS-058 Machine Learning Techniques / Human Computer Interface | KCS 713 Cloud Computing | ANC0301 Cyber Security | | | ACSE0301 Data Structures | KNC-501 Constitution of India, Law and Engineering | KHU 701 Rural Development: Administration and Planning |
| | BT | ABT0303 Genetics and Molecular Biology | KBT-501 Genetic Engineering | KBT 702 Bioseparation and Downstream processing | ANC0302 Environmental Science | | | ABT0306 Plant and Animal Science | KNC-501 Constitution of India, Law and Engineering | KHU 702 Project management & entrepreneurship |
| | ECE | AEC0301 Digital System Design | KEC-058 Optical Communication | KEC-076 REC-701 Wireless & Mobile Communication / DATA COMMUNICATION NETWORKS | ANC0301 Cyber Security | | | ACSE0307 Soft Computing | KNC-501 Constitution of India, Law and Engineering | KHU701/REC-070 Rural Development:Administration and Planning/OPTICAL NETWORK |
| | EN | | KEE058 / KEE-056 Analog & Digital Communication / Neural Networks and Fuzzy System | KEE079 / REE071 Utilization of Electrical Energy & Electric Traction | | | | | KNC-501 Constitution of India, Law and Engineering | KHU701/REE702 Rural development: Administration and Planning/POWER SYSTEM PROTECTION |
| | ME | AME0302 Materials Science and Engineering | KME 055 / KAU 052 / KME 056 Advance welding / Automotive chassis and suspension/ Programming, Data Structures And Algorithms Using Python | KAU 072 / KME 071 Hybrid Vehicle Propulsion / Additive manufacturing | ANC0302 Environmental Science | | | AME0301 Manufacturing Technology-I | KNC-501 Constitution of India, Law and Engineering | KHU702 PROJECT MANAGEMENT(BMSC) |
| | CE | | KCE-057 Air and Noise Pollution Control | KCE 075 / KCE 078 / RCE 701/NCE 701 DSS/Irrigation and Water Resource Engineering / DS III / DSS | | | | | KNC-501 Constitution of India, Law and Engineering | KHU701 / RCE 702/ NCE 702 Rural development: Administration and Planning / WR,WRE |
| | CH | | KCH058 IPR&S | KCH075 / RCH702 FERTILIZER TECHNOLOGY / PD & E | | | | | KNC-501 Constitution of India, Law and Engineering | KHU701/RCH701 Rural development: Administration and Planning / PMSS |
| | M.Tech (Int.) | AMICSE0304 Digital Logic & Circuit Design | MKCS-055 Machine Learning Techniques | | ANC0301 Cyber Security | | | AMICSE0301 Data Structures | MKNC-501 Constitution of India, Law and Engineering | |

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04/10/20