



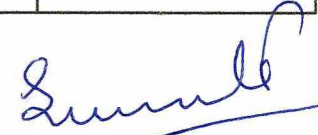
NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY (DEEMED TO BE UNIVERSITY)

DATESHEET (Revised)

End Term Examination – MAY 2026 (EVEN Semester 2025-26 Session)

| 18.05.2026 (9:30 AM to 12:30 PM) | | 20.05.2026 (9:30 AM to 12:30 PM) | | 22.05.2026 (9:30 AM to 12:30 PM) | | 25.05.2026 (9:30 AM to 12:30 PM) | | 26.05.2026 (9:30 AM to 12:30 PM) | | 28.05.2026 (9:30 AM to 12:30 PM) | | 29.05.2026 (9:30 AM to 12:30 PM) | |
|-------------------------------------|--|-------------------------------------|--|-------------------------------------|--|-------------------------------------|---|-------------------------------------|--|-------------------------------------|---|-------------------------------------|--|
| DCSA250005 | Applied Cryptography | DOEE230018 | Antenna and wave Propagation | DCSE250001 | Advanced Algorithms and Analysis | DCSE250004 | Advanced Data Structures and Algorithms | DASH250030 | Economics for Engineers Research and Publication | DOEE250002 | Advanced Computer architecture and SoC Design | DOEE240044 | Computer Organization and Architecture |
| DASH250007 | Applied Mathematics-II | DOAI250029 | Artificial Intelligence with Python | DOAI250002 | Advanced Machine Learning | DOAI240079 | Artificial Intelligence | PHDC250022 | Ethics | DCSE250002 | Blockchain and Cryptocurrency | DOAI250019 | Data Mining and Warehousing |
| DOAI250005 | Artificial Intelligence and Machine Learning | DCSE250020 | Cloud Computing | DOEE250012 | Analog Electronics | DCSE250036 | Basic Programming Concepts | DCSA250017 | Linux Environment | DCSA250009 | Blockchain Technology | DOAI240024 | Deep Learning |
| DCSE250026 | Computer Architecture | DASH250016 | Communication Skills | DOAI250004 | Artificial Intelligence | DOAI250012 | Business Intelligence | | | DOEE250059 | Digital Electronics | DOEE250115 | Hardware Design Verification |
| DCSE230003 | Computer Architecture and organization | DCSA250021 | Cyber Law | DOAI250009 | Big Data Analytics | DCSE250023 | Cloud Computing Security | | | DASH240033 | Employability Skill | DCSE250098 | NoSQL Database |
| DCSE250035 | Computer Networks | DOAI250018 | Data Mining | DCSE250037 | Computer Networks and Security | DCSA250016 | Computer Aided Graphics Design | | | DOEE250125 | IoT Fundamentals and Architecture | DCSA250057 | Object Oriented Programming using C++ |
| DCSE240129 | Data Structure and Algorithm | DCSE250065 | Digital Forensics & Cyber Crime Investigation | DCSE250043 | Cryptography and Network Security | DOEE250050 | Control System Engineering | | | DOEE250127 | IOT: Technologies and Applications | DCSE250102 | Operating Systems |
| DCSE250053 | Data Structure using C++ | DASH240028 | Discrete Mathematics | DCSE250044 | Cyber Security | DCSE250015 | Cyber Attacks | | | DASH250095 | Research Methodology and IPR | DOEE230022 | Optical fiber communication |
| DOAI250024 | Deep Learning | DASH250052 | Environmental Science | DOAI250026 | Data Analysis Using Spreadsheet | DCSE250055 | Data Structures | | | DOEE230021 | Software project management | DCSE250107 | Principles of Compiler Design |
| DOAI250006 | Deep Learning Techniques | DCSE250079 | Fundamentals of Programming in Python | DCSE240141 | Database Management System | DOAI250023 | Data Visualization | | | | | DOEE250183 | Signals and Systems |
| DCSE240139 | Design and Analysis of Algorithm | DOAI250027 | Generative AI | DCSE250072 | Edge Computing | DCSE250060 | Database Management Systems | | | | | DOEE250201 | VLSI Signal Processing |
| DASH250028 | Discrete Mathematics | DOEE250121 | Internet of Things | DOEE250087 | Embedded IOT System Design | DCSA250029 | Digital Image Processing | | | | | DCSA250084 | Web Technologies |
| DASH250031 | Emerging Science and Technologies | DOAI250032 | Machine Learning | DASH250009 | Foundations of Discrete Mathematics | DOEE250088 | Embedded OS and RTOS | | | | | DOAI250015 | Data Analytics and Visualization |
| DASH250039 | Engineering Mathematics II | DOEE240212 | Microprocessor and Microcontroller | DOEE250166 | Fundamentals of Microprocessors and Microcontrollers | DCSE250041 | Fundamentals of Database Systems | | | | | | |
| DASH250056 | Financial Accounting & Management | DOAI250042 | Optimisation Techniques | DCSA250033 | Image Forensics and Security | DOEE250124 | IOT and its Applications | | | | | | |
| DCSA250031 | Full Stack Web Development | DCSE250108 | Problem Solving and Programming using C | DOEE250147 | Microprocessors and Microcontrollers | DCSE250089 | Linux and Python for Biological Data Analysis | | | | | | |
| DCSA250047 | Malware Analysis | DASH250091 | Professional Values and Ethics | DCSA250056 | Numerical Methods | DCSE250092 | Mobile & Digital Forensic | | | | | | |
| DOAI250040 | Mathematics for Machine Learning | DCSE250113 | Programming in Python | DCSE250057 | Object-Oriented Programming Basics | DOAI250041 | Natural Language Processing | | | | | | |
| DCSA250059 | Object-Oriented Programming with Java | DCSA240072 | Software Engineering | DCSE240103 | Operating Systems | DOEE230020 | Sensors & Transducers | | | | | | |
| DASH250084 | Organizational Behaviour | DCSA250071 | Software Engineering | DOEE250052 | Power Electronics and Electric Vehicles | DCSE240120 | Theory of Computation | | | | | | |
| DOEE250175 | Reconfigurable Computing | DASH250043 | Statistical Methods in Computational Biology and Problem-Solving using R | DOEE230019 | Printed Circuit Board Technology-II | DCSE250122 | Version Control with Git | | | | | | |
| DCSA250068 | Soft Computing | DCSA250081 | Web Development using Python and jango | DCSE250074 | Programming Algorithms | | | | | | | | |
| DASH240021 | Theory of computation Ecosystems | | | DASH250051 | Systems Biology and Network Analysis | | | | | | | | |
| DOEE250203 | VLSI with VHDL | | | DCSA250010 | Technical Drawing using CAD | | | | | | | | |
| | | | | DCSE250125 | Web and Database Security | | | | | | | | |

Dated : 16/04/2026


Controller of Examination