

Admission Open for Online / Campus / Summer Internship Training Programs 2023

IT Courses (Online Mode)

- Ethical Hacking & Information Security
- Python Programming & Data Science
- Digital Marketing
- Java Programming
- Cloud Computing
- Python Programming
- Data Analytics using Spreadsheet
- Network Administration
- Big Data using Hadoop
- Machine Learning
- Web Designing
- R Programming
- Full Stack Development using MERN
- Artificial Intelligence
- Web Development using Python & Django Framework
- Mobile App Development
- NoSQL Database MongoDB
- Web Application Development using Apache, PHP & MySQL
- Financial Accounting using Tally Prime
- Course on Computer Concepts (CCC)



Electronics Courses (Online Mode)

- Embedded System Design
- VLSI Design
- Solar Power Installation, Operation & Maintenance
- Design of DC Power Supply
- Design & Manufacturing of Transformer
- Digital Signal Processing using MATLAB
- Design of LED-Based Lighting Product
- Internet of Things
- PCB Designing



Other Courses (Online / Campus Mode)

- AutoCAD
- Robotics Process Automation

IT Courses (Campus Mode)

- Enterprise Network Administration and Cyber Security
- Digital Marketing
- Financial Accounting using Tally Prime
- Full Stack Development using MERN
- Java Programming
- NoSQL Database MongoDB
- Python Programming
- Network Administration
- Web Development using Python & Django Framework
- Web Application Development using Apache, PHP & MySQL
- Advanced Java
- Mobile App Development
- Data Analytics using Spreadsheet
- Computer Hardware and Networking
- Big Data using Hadoop
- Web Designing
- Python Programming & Data Science
- R Programming
- Course on Computer Concepts (CCC) **

Electronics Courses (Campus Mode)

- Drone Technician
- Embedded System Design
- VLSI Design
- DSP using MATLAB
- Solar Power Installation, Operation & Maintenance
- Design of DC Power Supply
- Design of LED-Based Lighting Product
- Internet of Things



Summer Internship Training (IT/CS)

- Artificial Intelligence
- Big Data Using Hadoop
- Ethical Hacking & Information Security
- Digital Marketing
- Java Programming
- Python Programming
- NoSQL Database MongoDB
- Web Designing
- Network Administration
- Mobile App Development
- R Programming
- Advance Python Programming
- Web Application Development using Apache, PHP & MySQL
- Python Programming & Data Science
- Machine Learning using Python
- Full Stack Development using MERN



Summer Internship Training (Electronics)

- VLSI Design
- Solar Power Installation, Operation & Maintenance
- Design of DC Power Supply
- Design & Manufacturing of Transformer
- DSP using MATLAB
- Internet of Things
- PCB Designing

Other Summer Training Courses

- AutoCAD
- Robotics Process Automation

IT and Hardware NSQF Courses (Campus Mode)

- O Level CHM Hardware**
- PC Hardware & Networking Assistant **
- O Level (IT)**
- A Level (IT)**

Scan to Apply



Summer Training available in Online/Campus Mode

** Tuition Fee NIL for SC/ST candidate in NSQF aligned In-campus Courses

Duration :02/04/06/08/24 Weeks /06 Months/ 01 Year

For Duration, Timing, Eligibility Criteria and other information on above, please visit below URL or Scan QR code

<https://nielit.gov.in/gorakhpur/content/online-training>, <https://regn.nielitvte.edu.in>

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Advt No

NIELIT/GKP/259/05/2023