

राष्ट्रीय इलेक्ट्रॉनिकी एवं सूचना प्रौद्योगिकी संस्थान (रा.इ.सू.प्रौ.सं.) , दिल्ली केंद्र
National Institute of Electronics and Information Technology (NIELIT), Delhi Centre
इलेक्ट्रॉनिकी एवं सूचना प्रौद्योगिकी मंत्रालय, भारत सरकार की स्वायत्त संस्था
An Autonomous Scientific Society of Ministry of Electronics and Information Technology (MeitY), Govt. of India
2nd Floor, Parsvanath Metro Mall, Inderlok Metro Station, Inderlok, Delhi-110052

Admission Notice
for
Online Summer Training Courses

19th May 2021

NIELIT Delhi Centre is a renowned premiere institute in Delhi/NCR region, known for excellence in the field of IT & Electronics. Centre Offers Online specialized short term courses/ Industrial Training Programmes for Engg. Students and Graduates from other streams.

Online Admission starts from 19th May 2021

Tentative Batch Start Date: 07th June 2021

Sr.No.	Course Name	Minimum Eligibility	Duration	Course Fee	(Course Fee +GST)
Computer Science /IT and Electronics Training Programmes					
1.	Certificate Course in Digital Marketing	Basic Knowledge of Computer	2 Weeks (2 hrs. per Day)	Rs. 1,000/-	Rs. 1,180/-
2.	Certificate Course in Digital Marketing		4 Weeks (2 hrs. per Day)	Rs. 2,000/-	Rs. 2,360/-

Sr.No.	Course Name	Minimum Eligibility	Duration	Course Fee	(Course Fee +GST)
Computer Science /IT and Electronics Training Programmes					
3.	Certificate Course in Programming through Python	Basic knowledge of any programming language	2 Weeks (2 hrs. per Day)	Rs. 1,000/-	Rs. 1,180/-
4.	Certificate Course in Programming through Python		4 Weeks (2 hrs. per Day)	Rs. 2,000/-	Rs. 2,360/-
5.	Certificate Course in Deep Learning Essentials using Python	Basic knowledge of any programming language	4Weeks (2 hrs. per Day)	Rs. 2,000/-	Rs. 2,360/-
6.	Certificate Course in Big data Analytics using Hadoop	Basic knowledge of any programming language	2 Weeks (2 hrs. per Day)	Rs. 1,000/-	Rs. 1,180/-
7.	Certificate Course in Big data Analytics using Hadoop		4 Weeks (2 hrs. per Day)	Rs. 2,000/-	Rs. 2,360/-
8.	Certificate Course in Web Designing	Basic Knowledge of Computer	2 Weeks/ (2 hrs. per Day)	Rs. 1,000/-	Rs. 1,180/-
9.	Certificate Course in Web Designing		4 Weeks/ (2 hrs. per Day)	Rs. 2,000/-	Rs. 2,360/-
10.	Certificate Course in Web Designing		6 Weeks (2 hrs. per Day)	Rs. 3,000/-	Rs. 3,540
11.	Certificate Course in Office Automation	Basic Knowledge of Computer	3 Weeks (2 hrs. per Day)	Rs. 1,000/-	Rs. 1,180/-
12.	Basic Course in MongoDB	Basic Knowledge of Computer	2 Weeks (2 hrs. per Day)	Rs. 1,000/-	Rs. 1,180/-

Sr.No.	Course Name	Minimum Eligibility	Duration	Course Fee	(Course Fee +GST)
Computer Science /IT and Electronics Training Programmes					
13.	Certificate Course in Data Science and Machine Learning using Python	Basic knowledge of computer and mathematics as one subject in Graduation	4 Weeks (2 hrs. per Day)	Rs. 2,000/-	Rs. 2,360/-
14.	Certificate Course in Cyber Security basic Literacy	Basic knowledge of Computer	2 Weeks (2 hrs. per Day)	Rs. 1,000/-	Rs. 1,180/-
15.	Certificate Course in Cloud Computing	Basic knowledge of Computer	2 Weeks (2 hrs. per Day)	Rs. 1,000/-	Rs. 1,180/-
16.	Certificate Course in Computer Networks for beginners	Basic knowledge of Computer	2 Weeks (2 hrs. per Day)	Rs. 1,000/-	Rs. 1,180/-
17.	Certificate Course in Internet of Things (IOT) using Raspberry Pi	Basic knowledge of Computer	4 Weeks (2 hrs. per Day)	Rs. 2,000/-	Rs. 2,360/-
18.	Certificate Course in Internet of Things (IOT) using Raspberry Pi		6 Weeks (2 hrs. per Day)	Rs. 3,000/-	Rs. 3,540/-
19.	Certificate Course in VLSI Design	Basic knowledge of Computer	4 Weeks (2 hrs. per Day)	Rs. 2,000/-	Rs. 2,360/-
20.	Certificate Course in VLSI Design		6 Weeks (2 hrs. per Day)	Rs. 3,000/-	Rs. 3,540/-

Note:

1. Current Rate of GST is @ 18% as per Govt. norms.
2. For admission procedure and payment details, please read the [Online Admission Guidelines](#) carefully in the website.
3. Students can enquire about various courses either on telephone or by email: 8447795337 (Monday-Friday 9.00am to 5.30pm).

Email: delhi.training@nielit.gov.in

Proceed for Admission