



**National Institute of Electronics and Information Technology Delhi Centre**  
**An Autonomous Scientific Society of Ministry of Electronics and**  
**Information Technology (MeitY) Govt. of India**  
**2<sup>nd</sup> Floor Parsvanath Metro Mall, Inderlok Metro Station, Inderlok, Delhi-52**

**ADMISSIONS OPEN**

Course Name	Minimum Eligibility	Duration (hrs/Day)	Course Fee	Tentative Start Date	Tentative Batch Time	NSQF Level
<b>Long Term IT Courses</b>						
* <a href="#"><u>DOEACC "O" LEVEL</u></a>	10+2 /ITI Certificate after 10/ 2nd year of a Government recognized polytechnic engineering diploma after 10	1 year (2 hrs per Day)	18800/-	15-01-2018	3:30PM-5:30PM	5
	Graduation	6 months (4 hrs per Day)			1:30PM-5:30PM	
* <a href="#"><u>DOEACC "A" LEVEL</u></a>	DOEACC 'O' Level / A Government recognized polytechnic engineering diploma after 10+2 /Graduate/pursuing Graduation	1 year (4 hrs per Day)	35000/-	15-01-2018	11:00AM-2:30PM	6
* <a href="#"><u>MAT "O" LEVEL</u></a>	10+2 (Any Discipline)	1 year	25000/-	01-02-2018	1:30PM-5:30PM	5
<a href="#"><u>Project Training</u></a>	B.E./B.Tech/MCA final year or higher	6 months	10000/-	01-01-2018	-	-
<b>Long Term Electronics/Hardware Courses</b>						
* <a href="#"><u>CHM "O" LEVEL</u></a>	10+2/ITI Certificate after 10/ 2nd year of a Government recognized polytechnic engineering diploma after 10	1 year	18050/-	01-01-2018	11:00AM-1:00PM	4
* <a href="#"><u>PG Diploma in IoT(Internet of Things)</u></a>	M.E./M.Tech or B.E./B.Tech in Electronics/E &C/Electrical/Electrical&Electronics/Instrumentation/ Biomedical /CS/IT. OR MSc in Electronics/ Instrumentation/CS/IT	470 hrs (4 hrs per Day)	28000/-	04-12-2017	1:30PM-5:30PM	7

Short Term Winter Courses						
<a href="#">Certificate course in Web Technologies using JAVA</a>	Basic Knowledge of any programming language	6/8 weeks	6800/ 8000/-	First week of December 17  (Subject to formation of a batch of at least 10 candidates)	11AM- 1:00PM	-
<a href="#">Certificate course in Web Technologies using ASP.Net</a>	Basic Knowledge of any programming language	6/8 weeks	6800/ 8000/-		11:00AM- 1:00PM	-
<a href="#">Programming through Python</a>	Basic Knowledge of any programming language	6 weeks (60 hours)	6800/-		1:30PM- 3:30PM	-
<a href="#">Financial Accounting Using Tally</a>	Basic Knowledge of any programming language	4 weeks (40 hours)	5000/-		9:00AM- 11:00PM	-
<a href="#">Certificate course in Embedded System using 8051 and Arduino</a>	Pursuing/Passed B.E./B.Tech/BCA/MCA/B.Sc./MSc.(IT/CS/Electronics) or Graduate (any stream) with PG Diploma (CA/CS/IT)/NIELIT A/B Level /NIELIT CHM-A Level or pursuing AICTE Approved three years diploma in Electronics/Electrical/Computers/Instrumentation or Equivalent.	6 weeks	8000/-		3:30 PM- 5:30 PM	-
<a href="#">Certificate Course in Information Security</a>	12th Passed with basic computer and networking knowledge	4 weeks (40 hours)	6000/-		1:30PM- 3:30PM	-
<a href="#">Certificate Course in C and C++</a>	Knowledge of Basic Computer Concepts	8 weeks	8000/-	11AM- 1:00PM	-	
Short Term Digital Literacy Courses						
<a href="#">*Data Entry and Office Automation</a>	10+2 in any stream with min 50% marks OR ITI Certificate (One Year) after class 10th with min 50% marks in ITI	135 hrs (3 hrs per Day)	6500/-	01-01-2018	9:00AM-12:00 Noon 1:30AM- 4:30PM	<a href="#">View Brochure</a>
<a href="#">*CCC</a>	10th pass	80 hrs (2 hrs per Day)	3500/-	01-01-2018	9:00AM- 11:AM	3

**Note:**

- Read the [General Guidelines](#) in the website for Admission Procedure
- Course Fee shown above is excluded from GST @ 18% is applicable as per Govt. norms.
- \*No fee for SC/ST students admitted under SCSP/TSP scheme as per Govt. Norms.
- For any query, please Contact: 8447795337, 011-23644149, 23644849, 23652370 Extension- 301,306 or email at [delhi.training@nielit.gov.in](mailto:delhi.training@nielit.gov.in)