

## National Institute of Electronics and Information Technology, Delhi Centre

An Autonomous Scientific Society of Ministry of Electronics and Information Technology
Govt. of India

2nd Floor Parsvanath Metro Mall, Inderlok Metro Station, Inderlok, Delhi-52

## **ADMISSION NOTICE**

## Long Term Courses (CS/Electronics & Hardware/Multimedia)

Course Name	NSQF	Duration in	Minimum Eligibility
	Level	Hours/Year	
*NIELIT 'O' LEVEL	5	1 yr/520 Hrs	10+2/ITI after 10 <sup>th</sup>
		6 Months	Graduation
*NIELIT 'A' LEVEL	6	1.5 Yrs/1590 Hrs.	O Level/ Poly. Engg. Diploma/Undergoing Grad.
*MAT -O LEVEL	5	1 Year/720 Hrs.	10+2(Any Discipline)
*NIELIT CHM-O LEVEL	4	1 Year/400 Hrs.	10+2/ITI/2 <sup>nd</sup> year of Poly. Engg. Diploma
*Post Graduate Diploma	7	C N A a rather / 470 11 mg	M.E./M.Tech/B.E./B.Tech <b>OR</b> M.Sc
in Internet of Things (IOT)		6 Months/470 Hrs.	(Elect./Instr./ Computer Science/ IT)
*Post Diploma in VLSI	5	6 Months/ 400 Hrs.	Diploma Holder/ B.Sc OR Pursuing or
Design, Tools & Tech.			Passed (B.Tech/ M.Tech/M.Sc)
*Certificate course in	4	6 Months/ 300 Hrs	Diploma in Electronics/EComm./Electrical/
Arduino based Embedded			Instr./ Biomedical /Computer Sc./IT OR
System Design			B.Sc. in Electronics/Instr./Computer Sc./IT

## Short Term/ Certificate Course & Industrial Training (IT/Electronics/Multimedia)

C/C++/Python/Core Java, Big Data and Hadoop, Web Designing, CCNA, Digital Marketing, Cyber Security, Tally, 3D Max, Digital Literacy Course CCC/BCC etc., IOT using Arduino or RPI, VLSI Design, Course in Arduino, ARM and RPI, Embedded System Design using ARM/Cortex Micro Controller, Embedded System Design using 8051 and Arduino, PC Assembly and Maintenance

\*No Course Fee for SC/ST Candidate for NSQF(National Skills Qualifications Framework) Courses as per Govt. Norms

\*\*Admissions open on First Come First Serve Basis from 04-12-2019

For eligibility and other details, visit our website <a href="www.nielit.gov.in/delhi">www.nielit.gov.in/delhi</a> under "Admission Notice" Ph: 8447795337, 011-23644149, 23644849, 23652370 Ext no. 301, 306

Email: <a href="mailto:delhi.training@nielit.gov.in">delhi.training@nielit.gov.in</a>, electronicsnielit@gmail.com

AdvtNo.:NIELIT/NDL/TRG/2/2019 Director I/C