

**National Institute of Electronics and Information Technology (NIELIT)**  
**(An Autonomous Scientific Society of Ministry of Electronics and Information Technology, Govt. of India)**  
**Delhi Centre**

2<sup>nd</sup>, Floor Parsavnath Metro Mall, Inderlok Metro Station, Inderlok Delhi-110052

## **ELECTRONICS SHORT TERM SUMMER TRAINING COURSES**

(Specialized short term courses/ Industrial Training Programmes for Engg. Students and Graduates from other streams)

Sr. No.	Course Name	Course Details	Minimum Eligibility	NSQF Level	Duration (2 hrs per day)	Course Fee**	Tentative Batch Start Date	Admission Start Date
1	Certificate Course in PC Assembly & Maintenance	<a href="#">View</a>	10+2	3	8 weeks	6,000	03.05.2019, 13.05.2019 & 03.06.2019	
2	Certificate Course in VLSI Design	<a href="#">View</a>	Pursuing /Passed B.Tech in [Electronics, Electrical, Computer science/Applied Electronics and instrumentation]/ M.Sc (Electronics)	5	8 weeks	12,000	13.05.2019, 23.05.2019,	Admissions Open & started from 1st April 2019
3	Internet of Things (IOT) using Arduino	<a href="#">View</a>	Pursuing/Passed B.E./B.Tech/BCA/MCA/BSc./MSc .(IT/CS/Electronics) or Graduate (any stream) with PG Diploma (CA/CS/IT)/ NIELIT 'O' with graduation/NIELIT A/B Level /NIELIT CHM-A Level or pursuing AICTE Approved three years	-	6 weeks (without project) 8 week (with project)	9,000 10,000	03.06.2019, 10.06.2019, 17.06.2019, 01.07.2019 & 15.07.2019	On the Basis of first come first serve

			diploma in Electronics /Electrical/Computers/Instrumentation or Equivalent .					
4	Internet of Things (IOT) using Raspberry Pi	<a href="#">View</a>	Pursuing/Passed B.E./B.Tech/BCA/MCA/BSc./MSc .(IT/CS/Electronics) or Graduate (any stream) with PG Diploma (CA/CS/IT)/ NIELIT 'O' with graduation /NIELIT A/B Level /NIELIT CHM-A Level or pursuing AICTE Approved three years diploma in Electronics /Electrical/Computers/Instrumentation or Equivalent	-	6 weeks (without project) 8 week (with project)	9,000 10,000	13.05.2019, 23.05.2019, 03.06.2019, 10.06.2019, 17.06.2019, 01.07.2019 & 15.07.2019	Admissions Open & started from 1st April 2019  On the Basis of first come first serve
5	Certificate course in 8051, AVR and Arduino	<a href="#">View</a>	Pursuing/Passed B.E./B.Tech/BCA/MCA/BSc./MSc .(IT/CS/Electronics) or Graduate (any stream) with PG Diploma (CA/CS/IT)/ NIELIT 'O' with graduation /NIELIT A/B Level /NIELIT CHM-A Level or pursuing AICTE Approved three years diploma in Electronics /Electrical/Computers/Instrumentation or Equivalent	-	8 weeks	8,000		
6	Certificate course in Arduino, ARM and	<a href="#">View</a>	Pursuing/Passed B.E./B.Tech/BCA/MCA/BSc./MSc .(IT/CS/Electronics) or Graduate (any stream) with PG Diploma	-	8 weeks	8,000		

	Raspberry Pi		(CA/CS/IT)/ NIELIT 'O' with graduation /NIELIT A/B Level /NIELIT CHM-A Level or pursuing AICTE Approved three years diploma in Electronics /Electrical/Computers/Instrumentation or Equivalent					
7	Certificate course in 8051 and AVR	<a href="#">View</a>	Pursuing/Passed B.E./B.Tech/BCA/MCA/BSc./MSc .(IT/CS/Electronics) or Graduate (any stream) with PG Diploma (CA/CS/IT)/ NIELIT 'O' with graduation /NIELIT A/B Level /NIELIT CHM-A Level or pursuing AICTE Approved three years diploma in Electronics /Electrical/Computers/Instrumentation or Equivalent	-	8 weeks	8,000	13.05.2019, 23.05.2019, 03.06.2019, 10.06.2019, 17.06.2019, 01.07.2019 & 15.07.2019	Admissions Open & started from 1st April 2019  On the Basis of first come first serve
8	Certificate course in AVR and Arduino	<a href="#">View</a>	Pursuing/Passed B.E./B.Tech/BCA/MCA/BSc./MSc .(IT/CS/Electronics) or Graduate (any stream) with PG Diploma (CA/CS/IT)/ NIELIT 'O' with graduation /NIELIT A/B Level /NIELIT CHM-A Level or pursuing AICTE Approved three years diploma in Electronics /Electrical/Computers/Instrumentation or Equivalent	-	8 weeks	8,000		

9	Certificate Course in Embedded System Design using ARM/Cortex Micro Controller	<a href="#">View</a>	Pursuing/Passed B.Tech in Electronics/Electronics & Communication/ Electrical/ Electrical and Electronics/Instrumentation/ M.Sc in Electronics.	5	8 weeks	10,000		
10	Embedded System using 8051 and Arduino	<a href="#">View</a>	Pursuing/Passed B.E./B.Tech/BCA/MCA/BSc./MSc .(IT/CS/Electronics) or Graduate (any stream) with PG Diploma (CA/CS/IT)/ NIELIT 'O' with graduation /NIELIT A/B Level /NIELIT CHM-A Level or pursuing AICTE Approved three years diploma in Electronics /Electrical/Computers/Instrumentation or Equivalent	-	6 weeks (without project) 8 week (with project)	8,000 9,000	13.05.2019, 23.05.2019, 03.06.2019, 10.06.2019, 17.06.2019, 01.07.2019 & 15.07.2019	Admissions Open & started from 1st April 2019  On the Basis of first come first serve

Note:

**\*\* Total Fees= Course Fees + GST @ 18% (as per Govt. norms) + Application Form Fee (Rs. 250)**

For admission procedure and payment details, please read the General Guidelines carefully in the website.

For any query, Contact at: - 9354689325, 8447795337, 011-23644849, 23644149 Extn-301, 306 (Monday-Friday 9.00am to 5.30pm) or Email at [electronicsnielit@gmail.com](mailto:electronicsnielit@gmail.com)