

**COURSE CALENDAR FOR THE YEAR - 2018 (First Half)**

Course Code	Course Name	Duration	Starting Date	Fees* ₹
ED 100	PG Diploma in Internet of Things	1 Year	05/03/2018	60,000
IT 200	PG Diploma in Information Security and Digital Forensics	1 Year	05/03/2018	60,000
MT 300	3D Printing and Additive Manufacturing	3 Months	05/03/2018	40,000
IT102	Certificate course on Android Applications Development	100 Hrs (2hr/day)	12/02/2018	10,000
MT900	PG Diploma in CAD/CAM	6 Months	05/03/2018	60,000
IT 101	CISCO Certified Network Associate	4 months	12/02/2018	10,000
PD 101	Printed Circuit Board Design and Fabrication	1 Week	05/02/2018	2,000
PD102	Electronic Manufacturing Services	24 weeks	12/02/2018	20,000
PE 101	Present Power Electronics and future trends	4 Weeks	12/02/2018	8,000
PE 102	Repairing of Power Supplies and Electrical Home Appliances	10 Days	05/03/2018	4,000
IA101	Certificate Course in Industrial Automation System Design	4 Weeks	12/02/2018	10,000
TM01	Advanced Electronics Test & Measuring Equipments	1 week	05/02/2018	2,000
PE103	Advance Digital Electronics	1 Month	05/02/2018	6,000
PE104	Object Oriented Programming using C++	8 weeks	05/02/2018	4,000
ED201	Certificate course on Internet of Things	1 month	05/03/2018	5,000

***In plant / In-house / Customized training can be conducted on request in above subjects.***

***\*GST will be extra at actual on the course fee.***

**Other General Matters:**

- Eligibility:** Engineers/Diploma Holders/Graduates with appropriate experience. Final year students may also apply. Eligibility criterion varies depending on the course. Please refer the respective course brochures for details.
- All SC/ST candidates (no income sealing) are exempted from tuition fee and exam fee under SCSP/TSP scheme **for ED100, IT200, MT300 and IT102**. For other course SC/ST candidates *can avail fee concession of 25%, if their family annual income is less than one lakh rupees.*
- SC/ST & Physically challenged candidates are eligible for seat reservation and relaxation in the minimum marks for eligibility. *Physically challenged candidates can avail fee concession of 25%, if their family annual income is less than one lakh rupees.*
- Hostel:** Hostel accommodation is available for boys and girls on chargeable basis
- Canteen:** Canteen facility is available at the campus and offers food at reasonable rates.
- How to Apply:** Students can apply for the course/s by filling up the online application form or by online and a DD for ₹1,000/- as Advance Deposit. The Demand Draft to be drawn in favor of Executive Director, NIELIT Aurangabad, Payable at **Bank of Maharashtra,, Dr BAMU Campus**. The DD should reach here before the last date to apply.
  - Procedure for Online application:** Students can apply online by filling up the online application form. The students are first required to make payment by DD for ₹1000/- towards Advance Deposit. The students are required to fill the details with regards to the DD) number, date and amount. The students are requested to note down their registration number allotted after pressing the "Submit" button and forward the demand draft mentioning their name and their online registration number. Online registrations not containing the details with regards to the Advance Deposit details will not be considered for registration.
  - Forwarding of Application Forms/DD:** The application forms along with the DD (in case of online registration, please send only DD with online registration number and your name on its back side) are to be sent to the **"Dean, Non-formal Training", National Institute of Electronics & Information Technology (NIELIT), Dr BAMU Campus, Aurangabad - 431004, Maharashtra, India"**. Phone: 0240 - 2982021, , Fax:0495-2982050.
- Please visit our web site at <http://www.nielit.gov.in/aurangabad> for online application, prospectus, syllabus fee and more detail
- Placement assistance will be provided for successful candidates

**Limited seats. Apply early to avoid disappointment.**