Constituent Units: Agartala, Aizawl, Aurangabad, Calicut, Gorakhpur, Imphal, Itanagar, Kekri(Ajmer), Kohima, Patna, Srinagar

About Us

ADMISSION OPEN For 2025-26

National Institute of Electronics and Information Technology (NIELIT) is a Deemed to be University under the Distinct Category as per UGC (Institution Deemed to be Universities) Regulations, 2023. It is the only University under the Ministry of Electronics and Information Technology, Government of India. The university offers **Electronics and IT** programmes at UG, PG and Diploma levels, which are Research and industry-relevant across its main campus and 11 other constituent Units.

Key Highlights

SMART Lab   Cyber Forensics Lab   Virtual Academy   ICSAS APP

Criteria for Admission

- B.Tech : Through JOSAA-2025
- M.Tech : Through CCMT-2025
- For other programmes : Entrance Test

Apply Now

Round 1:

Last Date to Apply : **20/05/2025**
For dates of Entrance Test for admission to Programmes other than B.Tech. and M.Tech. visit wesbite regularly.

Round 2:

The dates for Round 2 will be communicated later on, subject to seat availability.

Programs Offered (2025–26)

Master Degree Courses — Campus (no. of available seats)

Course	Campus (no. of available seats)
M. Tech. in Artificial Intelligence	Ropar (18) Imphal (30) Aurangabad (30)
M. Tech. in Data Engineering	Agartala (30) Ropar (18)
M. Tech. in Automotive Electronics	Calicut (18) Ropar (18)
M. Tech. in Electronic Design & Technology	Calicut (18) Gorakhpur (09)
M. Tech. in Embedded Systems	Calicut (18)
M. Tech. in Embedded Systems & VLSI Design	Aurangabad (30) Gorakhpur (09)
M. Tech. in Cyber Forensics	Srinagar (18)
M. Tech. in Cyber Forensics & Information Security	Ropar (18) Kohima (18)
M. Tech. in IoT & Sensor Systems	Ropar (18)
M. Tech. in Artificial Intelligence & Data Security	Ajmer (18)
Master in Computer Applications (MCA)	Patna (60) Aizawl (30) Imphal (60) Kohima (60) Srinagar (30)
M.Sc. in Bioinformatics	Imphal (30)
M.Sc. in Computer Science (With Specialisation in Data Science)	Calicut (40) Itanagar (30)
M. Sc. in Artificial Intelligence & Machine Learning	Srinagar (30)
M.Sc. in Information Technology	Agartala (30) Imphal (40)

Bachelor Degree Courses — Campus (no. of available seats)

Course	Campus (no. of available seats)
B.Tech. in Electronics Engineering	Aurangabad (60)
B.Tech. in Computer Science and Engineering	Patna (60) Aurangabad (60)
B.Tech. in Computer Science and Engineering (AI & ML)	Ropar (60)
B.Tech. in Computer Science and Engineering -Lateral Entry	Patna (55)
B.Tech. in Computer Science and Engineering (AI & ML) -Lateral Entry	Ropar (34)
B.Tech. in Computer Science and Engineering (with minor in AI & ML)	Gorakhpur (60)
B.Tech. in Electronics and Communication Engineering (with minor in Wearable Electronics)	Gorakhpur (60)
B.Tech. in Computer Science and Engineering (IoT & Cyber Security including Blockchain Technology)	Ajmer (60)
B.Tech. in Computer Science and Engineering (IoT & Cyber Security including Blockchain Technology) – Lateral Entry	Ajmer (19)
Bachelor of Computer Applications (BCA)	Agartala (40) Patna (60) Ajmer (60) Aizawl (60) Imphal (180) Kohima (60) Srinagar (30)
B. Sc. in Computer Science	Imphal (60) Kohima (40)
B. Sc. in Artificial Intelligence & Machine Learning	Srinagar (30)

Diploma Courses — Campus (no. of available seats)

Course	Campus (no. of available seats)
Post Graduate Diploma in Computer Application (PGDCA)	Imphal (50) Kohima (40)
Computer Science & Engineering	Ropar (60) Ajmer (60) Aizawl (30) Imphal (60)
Computer Science & Technology	Agartala (60)
Electronics & Telecommunication Engineering	Agartala (60) Aizawl (30)
Electronics & Communication Engineering	Imphal (60)
Electronics Production & Maintenance	Aurangabad (60)