



F.No: 28-4/Acad/Admission/2025 (A) Pt - 2005

Dated: 04th June, 2026

ADMISSION NOTICE

Applications in the prescribed format are invited for admission to the following programmes of **B.Arch./ B.Tech./ M.Tech./ MCA/ M.Sc. Biotechnology and Ph.D (School of Technology)** in the North-Eastern Hill University for the session **2026-27**.

Applicants are requested to apply only for these programmes mentioned below:

1. B. TECH. PROGRAMME: Information Technology / Electronics and Communication Engineering / Energy Engineering / Biomedical Engineering:

1.1 Eligibility Criteria for admission:

- (a) Candidate who has passed 10+2 or its equivalent from any recognized Board having secured a minimum of 45% aggregate marks (40% aggregate marks in case of the candidates belonging to reserved categories) in Physics, Mathematics and any one of the following subjects:

Department	Subject(s)
Energy Engineering	Chemistry
Electronics and Communication Engineering, Information Technology, Biomedical Engineering	Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship

Or

Passed D.Voc in the same stream or allied sector.

- (b) The cutoff marks for admission would be based on the score in JEE (Mains). The minimum score in JEE (Main) shall be 30% of the JEE (Advance) cut off marks in the respective category.

1.2 Selection process:

- A merit list shall be prepared based on the JEE (Mains) score and other applicable weightages as per RC20 and RC1.
- Students seeking admission under EWS category need to submit a valid income and asset certificate in prescribed format duly issued by the competent authority.
- Candidates (Domicile of Meghalaya) claiming weightage under Educationally Backward Areas shall submit a certificate in the prescribed format as per Annexure- I.
- In case of any claim of weightage, necessary supporting documents need to be submitted.

1.3 The number of seats available for admission in each department shall be eighteen (18) plus supernumerary seats as per RC1.

1.4 Distribution of seats for B. Tech shall be as follow:

- a) Open category: 50%
- b) Reserved for SC/ST: 50%
- c) Reserved for Economically Weaker Section (EWS): As per Govt. of India Rules

2. B.Tech. Lateral Entry Admission into 2nd year/ 3rd Semester B.Tech. Programmes:

2.1 Eligibility criteria for admission:

- a) **B.Tech. Electronics and Communication Engineering (ECE):** 3 years Diploma in Engineering from following disciplines: ECE/ Electrical/ Instrumentation/ Medical Electronics/ Information Technology/ CSE having secured a minimum of three years of institutional study after class 10/SSLC examination **OR** B.Sc./B.Sc. (Hons.) in Electronics/Mathematics/Physics having secured a minimum of 60% marks (55% for SC/ST/ PWD candidates) in aggregate from any recognized institution having Mathematics at 10+2 level.
- b) **B.Tech. Information Technology (IT):** Diploma course in Engineering/Technology in IT/Computer Science and Engineering (CSE) / Electronics and Communication Engineering (ECE) with a minimum of 60% (55% in case of SC/ST/Differently-abled candidates) marks in aggregate from any recognized institution through a minimum of 3(three) years of institutional study after class 10/SSLC examination **OR** B.Sc./B.Sc (Hons.) in Electronics/IT/Computer Science/ Physics/ Mathematics with Mathematics as one of the subjects having secured a minimum of 60% (55% in case of SC/ST/PWD candidates) marks in aggregate from any recognized institution **OR** BCA with Mathematics at 10+2 level having secured a minimum of 60% (55% for SC/ST/ PWD candidates) marks in aggregate from any recognized institution.
- c) **B.Tech. Energy Engineering (ENE):** 3 years Diploma in Engineering in the relevant branch of Energy Engineering/Electrical Engineering/Mechanical Engineering with a minimum of 60% marks in aggregate from any recognized institution through a minimum of three years of institutional study after class 10/SSLC examination **OR** B.Sc./B.Sc.(Hons.) in Physics/ Chemistry/Material Science /Electronics having secured a minimum of 60% marks (55% for SC/ST/PWD candidates) in aggregate from any recognized institution having Mathematics at 10+2 level. Mathematics must be a compulsory subject in B.Sc./B.Sc. (Hons.) level.
- d) **B.Tech. Biomedical Engineering (BME):** Diploma in Engineering/Technology in the relevant branch of Biomedical Engineering/Instrumentation/Medical Electronics having secured a minimum of 60% marks (55% for SC/ST/ Differently-abled candidates) in aggregate from any recognized institution through a minimum of three years of institutional study after class 10/equivalent examination **OR** B.Sc./B.Sc(Hons.) in Physics/ Chemistry/Biotechnology/ Biochemistry/Electronics having secured a minimum of 60% marks (55% for SC/ST/ PWD candidates) in aggregate from any recognized institution having Mathematics at 10+2 level.

Students who have appeared/appearing for the final year qualifying examination and awaiting their results are also eligible to apply.

2.2 Selection process:

- a) A merit list shall be prepared based on the score of the Entrance Examination conducted by the department as per RC20 and other applicable weightages as per RC20 and RC1.
- b) Students seeking admission under EWS category need to submit a valid income and asset certificate in prescribed format duly issued by the competent authority.
- c) Candidates (Domicile of Meghalaya) claiming weightage under Educationally Backward Areas shall submit a certificate in the prescribed format as per Annexure-I.
- d) In case of any claim of weightage, necessary supporting documents need to be submitted.

2.3 The total number of seats for B. Tech Lateral Entry shall be as specified in RC20.

3. Bachelor of Architecture (B.Arch.) :

3.1 Eligibility Criteria for admission:

- a) A Candidate shall be eligible for admission to the First Year of the Bachelors' Degree programme in Architecture if she/he has secured a minimum of at least 50% marks in aggregate at the Higher Secondary or equivalent (10+2) level with 50% Marks in Physics Chemistry and Mathematics as compulsory subjects of the examination OR 10+3-year diploma recognized by the Central / State Government, which has been declared equivalent to 10+2 examination by Central / State Government or its designated authority with a minimum of at least 50% marks in aggregate with Mathematics as compulsory subjects of the examination during the course of study.
- b) Candidates possessing any of the above qualifications must also have a valid National Aptitude Test of Architecture (NATA) score conducted by the Council of Architecture.

3.2 Selection process:

- a) A merit list shall be prepared based on marks secured in the qualifying examination and NATA score along with other applicable weightages as per RC20B and RC1.
- b) Candidates (Domicile of Meghalaya) claiming weightage under Educationally Backward Areas shall submit a certificate in the prescribed format as per Annexure- I.
- c) In case of any claim of weightage, necessary supporting documents need to be submitted.

3.3 The number of seats available for admission in each department shall be thirty (30).

3.4 Distribution of seats for B.Arch. shall be as follows:

- a) Open category: 50%
- b) Reserved for SC/ST: 50%
- c) Reserved for Economically Weaker Section (EWS): As per Govt. of India Rules

4. Master of Science (M.Sc.) in Biotechnology: Candidates with a B.Sc./B.Tech. Degree in Biotechnology or allied science subjects are eligible to apply. It is mandatory for students seeking admission to M.Sc. Biotechnology Programme, NEHU, Shillong to have appeared in the GAT-B (Graduate Aptitude Test for Biotechnology) examination conducted by Regional Centre for Biotechnology (RCB) Faridabad on behalf of Department of Biotechnology, Govt. of India. Please submit GAT-B Rank Card and B.Sc. final mark sheet during application. Candidates who have appeared or are appearing for a qualifying degree may also apply for admission.

5. Master of Technology (M.Tech.)

5.1 Eligibility Criteria for admission:

a) Eligibility qualification

(i). Eligibility qualification for admission into M.Tech programme shall be as specified in 5.1. b.

(ii). Must have a valid PG CUET score.

b) The educational qualification for admission to various M.Tech. programmes are as follows:

i) M.Tech. Information Technology (IT): B.E./B.Tech. in Information Technology (IT) /Computer Science & Engineering (CSE)/ Electronics & Communication Engineering (ECE)/ Electrical Engineering (EE)/ MCA or M.Sc. in Computer Science/Electronics having secured a minimum of 60% marks (55% for SC/ST candidates) in aggregate or 6.0 Credit in 10 point scale (relaxable by 0.5 Credit for SC/ST candidates).

ii) M.Tech. Electronics and Communication Engineering (ECE): He/she must have passed B.E./B.Tech. in ECE/Electrical Engineering/ M.Sc. in Electronics with a minimum of 60% marks (55% for SC/ST candidates) in aggregate or 6.0 Credit in 10 point scale (relaxable by 0.5 Credit for SC/ST candidates).

iii) M.Tech. Nanotechnology: He/she must have passed B.E./B.Tech. in Nanotechnology / Biochemical Engineering / Biomedical Engineering/ Biotechnology / Chemical Engineering / Electronics Engineering/ Energy Engineering / Electrical Engineering/Information Technology/ Mechanical Engineering/ Metallurgical Engineering / M.Sc. in Nanoscience / Physics / Chemistry/ Material Science / Electronics / Biotechnology and allied courses having 60% marks (55% for SC/ST candidates) in aggregate or 6.0 Credit in 10 point scale (relaxable by 0.5 Credit for SC/ST candidates).

iv) M.Tech Biomedical Engineering (BME) : Candidates who have passed B.Tech./B.E in Biomedical Engineering / Bio-instrumentation/ Medical Electronics / Biochemical Engineering / Biotechnology /Electrical Engineering /Electronics and Communication Engineering / Mechanical Engineering / Computer Science and Engineering/ Information Technology / Instrumentation and Control Engineering / MBBS with internship course / 4 year physiotherapy programme / B.Pharma/ M.Sc in Biomedical Instrumentation/ Electronics /Instrumentation / Physics/ and other allied disciplines with a minimum of 60% marks (55% for SC/ST candidates) in aggregate or 6.0 grade points on a 10 point grading scale (relaxable by 0.5 Credit for SC/ST candidates) from University / Institute recognized by UGC or equivalent regulatory authority.

Students who have appeared/appearing for the final year qualifying examination and awaiting their result are also eligible to apply.

5.2 The number of seats available for admission for each department shall be twenty three (23) plus supernumerary seats as per RC1.

5.3 Selection process:

- a) A merit list shall be prepared based on the CUET (PG) score and other applicable weightages.
- b) GATE qualified candidates shall be given 5% additional weightage.
- c) Students seeking admission under EWS category need to submit a valid income and asset certificate in prescribed format duly issued by the competent authority.
- d) Candidates (Domicile of Meghalaya) claiming weightage under Educationally Backward Areas shall submit a certificate in the prescribed format as per Annexure- I.
- e) In case of any claim of weightage, necessary supporting documents need to be submitted.

5.4 **Distribution of seats** shall be as follows:

- a) Open category: 50%
- b) Reserved for SC/ST: 50%
- c) Reserved for Economically Weaker Section (EWSs): As per Govt. of India

6. Master of Computer Application (MCA): (offered at Tura Campus)

6.1 Eligibility Criteria for Admission:

- a) Candidates who have passed Bachelor Degree of minimum 3-years duration by securing a minimum of 50% (45% in case of SC/ST) marks or equivalent grade points in aggregate from any recognized University/Institute and also having passed Mathematics paper at 10+2 or graduation level are eligible for admission to the programme.
- b) Must have a valid PG CUET score in the concerned subject.

Students who have appeared/appearing for the final year qualifying examination and awaiting their result are also eligible to apply.

6.2 The number of seats available for admission shall be twenty four (24) as per RC1.

6.3 Selection process:

- a) A merit list shall be prepared based on the CUET (PG) and qualifying examination score and other applicable weightages as per the provision as laid down in RC1 and RC26.
- b) Students seeking admission under EWS category need to submit a valid income and asset certificate in prescribed format duly issued by the competent authority.
- c) Candidates (Domicile of Meghalaya) claiming weightage under Educationally Backward Areas shall submit a certificate in the prescribed format as per Annexure- I.
- d) In case of any claim of weightage, necessary supporting documents need to be submitted.

6.4 **Distribution of seats for MCA** shall be as follow:

- a) Open category: 50%
- b) Reserved for SC/ST: 50%
- c) Reserved for Economically Weaker Section (EWSs): As per Govt. of India norms.

7. **Ph.D. Programme for School of Technology:**

The following are the eligibility criteria to seek admission to the Ph.D. programme.

- A. Candidates with at least 55% aggregate marks or equivalent grade points on the UGC 10-point scale at the Master's Degree/MPhil Degree or equivalent level in the concerned or allied/cognate subject from the University or a recognized institution (national/international) are eligible to apply. A relaxation of 5% marks (from 55% to 50%) or equivalent grade points shall be given to candidates belonging to SC/ST/OBC (non-creamy layer)/EWS/Differently-abled categories.

The detail eligibility criteria shall be as follows:-

Ph.D. in Computer Application: Candidates who have passed M. Tech. in Computer Science/IT/Computer Science & Engineering or MCA or M.Sc. in Computer Science/ IT or in any allied/cognate subjects from any recognized University/Institute with percentage of marks as stated above.

Ph.D. in Biomedical Engineering: M.E./M.Tech. in Biomedical engineering/ Biotechnology/ Electrical/Electronics and Communication/Mechanical/Computer/ Instrumentation and Control Engineering/Nanotechnology or equivalent or allied/cognate subjects or MCA or M.Sc. degree in Biomedical Instrumentation, Electronics, Biophysics, Instrumentation, Life Sciences such as biotechnology and Physical Sciences such as physics, chemistry, mathematics discipline or equivalent/allied/cognate subjects or M.D./M.S. or student with Master's Degree in Physiotherapy (2 years programme) from any UGC recognized University or equivalent with percentage of marks as stated above.

Ph.D. in Electronics and Communication Engineering: Candidates who have passed M.E./M.Tech. in ECE/CSE/IT/EE/ENE/BME/NanoTechnology/Artificial Intelligence and Machine Learning/ Data Science/Cyber Security/VLSI/Microwave and Photonics/Robotics/Material Science/Instrumentation/ Quantum Computing or MCA or MSc in Electronics/Physics/Mathematics/Computer Science/Information Technology/Photonics and Opto-electronics/Instrumentation/ Embedded System or equivalent or allied/cognate subjects with percentage of marks as stated above.

Ph.D. in Information Technology: Candidates who have passed M.E./M. Tech. in IT/CSE/ECE/EE or in any allied/cognate subjects or MCA or M.Sc. in Computer Science/Electronics/IT or in any allied/cognate subjects with percentage of marks as stated above.

Ph.D. in Nanotechnology: Candidate who has passed M. Tech. in Nanotechnology/Biochemical/ Biomedical/Biotechnology/ Chemical/ECE/Energy/ Metallurgical Engineering or M.Sc. in Nanoscience & Nanotechnology/Physics/ Chemistry/ Material Science/ Biotechnology or allied/cognate subjects with percentage of marks as stated above.

Ph.D. in Energy Engineering: Candidate who has passed M.E./M. Tech. in Energy Engineering/ Energy Technology / Energy Science / Energy/ Electrical Engineering/ Electronics and Communication/ Instrumentation and Control Engineering / Mechanical Engineering / Nanotechnology or M.Sc. in Physics/Electronics/Chemistry/Energy Studies/ Electronics & Instrumentation or allied/cognate subjects from any UGC recognized University or equivalent with percentage of marks as stated above.

OR

B. A Candidate seeking admission to the Ph.D. programme after a 4-year/8-semester Bachelor's Degree programme should have a minimum of 75% aggregate marks or equivalent grade. A relaxation of 5% marks (from 75% to 70%) or equivalent grade points shall be given to candidates belonging to ST/SC/OBC (non-creamy layer)/EWS/Differently-abled categories.

Candidates who have appeared/appearing for the final year qualifying examination and awaiting their result are also eligible to apply.

In-service candidates are required to submit a 'No Objection Certificate' (NOC) from their employer along with the application.

Admission Procedure:

Admission process shall be as follows:

- a) Candidates who have qualified UGC-NET (Including JRF)/UGC-CSIR NET (Including JRF)/SLET/GATE/ICSSR-NET and similar National Level Tests based on an Interview AND/OR
- b) Entrance Examination conducted by the respective Departments, followed by the interview as per University's OC-4 and RC-23.

HOW TO APPLY: Students applying for B.Tech. / B.Arch. / M.Tech. /MCA/ M.Sc. (Biotechnology) & Ph. D (School of Technology) are requested to apply online by visiting the following link below:-

1. **CUET PG** portal: <https://nehucuet.samarth.edu.in/pg/> (M.Tech. & MCA)
2. **Non-CUET** portal: <https://nehuadm.samarth.edu.in/> {B.Tech./ B.Arch./ M.Sc. (Biotechnology) & Ph.D (School of Technology)}

The payment will be online using Debit Card/Credit Card/Net Banking through SBI and HDFC Bank. **The application fee is not refundable.** The details of application fee are mentioned below:

Courses	SC/ ST (Amount)	Others (Amount)
B. Tech & B. Arch	Rs. 400/-	Rs. 800/-
M. Sc. Biotechnology	Rs. 250/-	Rs. 500/-
M. Tech	Rs. 250/-	Rs. 500/-
MCA	Rs. 250/-	Rs. 500/-
Ph. D.	Rs. 250/-	Rs. 500/-

A Helpdesk in the Computer Centre shall assist the applicants while applying online for admission in various courses/programmes. Candidates may contact the helpdesk via telephone numbers **272-4000, 272-5000** and e-mail helpdesk@nehu.ac.in or go directly to Computer Centre, NEHU for any assistance.

LAST DATE FOR SUBMISSION OF APPLICATION FORMS: The last date for submission of application form for **B.Arch./B.Tech./ M.Tech./ MCA/ M.Sc. (Biotechnology) and Ph.D. (School of Technology)** is **06th July, 2026 (up till 11:59 PM)**. Applications received after the specified date will not be entertained. For other details the candidates may visit the University Website (**Prospectus 2026-27 updated 04th June, 2026**) www.nehu.ac.in


Pro-Vice Chancellor
PNEHU Shillong
पूर्वांतर पब्लिशिंग
North Eastern Hill University
शिलांग / Shillong

(Annexure I, vide RC-I, Clause)

**Certificate for Claiming University, Weightage under Educational Backward Areas*
(Domiciles of Meghalaya) Category**

This is to certify that Mr / Ms. (name of candidate)..... son/
daughter/ ward of (name of the mother/ father/ guardian)..... is a
permanent resident of (name of the village/ locality)..... falling
under (name of the Block)in the district of (name of
the District)..... in the state of Meghalaya.

(Signature and seal of Headman of the village/locality)

I certify that the village/ locality mentioned above falls within the jurisdiction of (name of the Block)

.....

(Signature and seal of the Block Development Officer)