

SELECTION PROCESS

Selection will be based on marks obtained in 12th exam for regular (Four Years) and diploma exam for Lateral entry (Three Years).

* Preference will be given to Candidates having JEE Score

RESULT DECLARATION

List of shortlisted candidate will be notified on University website on 20-07-2017.

Declaration of second list on 25-07-2017

* For any query kindly refer the admission brochure

ADMISSION DATE AND FEE

Admission Date: 26th - 28th July 2017

Hostelers	SEMESTER I: ₹21,350/-
	SEMESTER II onwards: ₹13,390/-
Non Hostelers	SEMESTER I: ₹16,570/-
	SEMESTER II onwards: ₹ 10,390/-

*Transportation fee ₹ 600/- per semester

ADMISSION HELP LINE

ADMISSION CONVENOR:

Mr. Akangjungshi Longkumer

Contact No: 7005137685

Email: set.admin@nagalanduniversity.ac.in

ACADEMIC IN-CHARGE:

Ms. Ayangla Jamir

DEAN

Prof. S. K. Sharma

ADDRESS:

School of Engineering & Technology,
Nagaland University, DC Court Junction,
Dimapur, Nagaland -797112

APPLICATION TIME LINES AND FEE

Starting Date for submission of Online

Application form:

12th June, 2017

Last Date for submission of Online

Application form:

16th July, 2017

Application fee:

250 for General/OBC & 200 for SC/ST

HOW TO APPLY

Only Online Application will be accepted.
Admission Brochure can be downloaded from
University website.

<http://nagalanduniversity.ac.in/English/Admission>

CONTACT

9706911326, 9531211665, 7005575651,
9612002817



NAGALAND UNIVERSITY

SCHOOL OF ENGINEERING & TECHNOLOGY
(A Central University Established by an Act of Parliament 1989)

ADMISSION FOR B.TECH DEGREE(2017-18)

School of Engineering & Technology, Dimapur was established on 29th October, 2007 by Nagaland University. We emphasis on overall personality development and organize various co-curricular, cultural and sport activities at different occasions round the year in addition to course work. The School offers B.Tech degree programme in following five departments.

- Agricultural Engineering & Technology
- Biotechnology
- Computer Science & Engineering
- Electronics & Communication Engineering
- Information Technology

Intake for each department is 30

FACILITIES

- WIFI-connected academic campus & Internet facility
- Well stackaed physical and E-library
- Well Experienced faculty
- Separate hostel facility for boys and girls
- Well Equiped computer & practical Labs
- Transport Facility to/from campus
- Extracurricular Activities
(Techaura - Technical Festival and Sports meet)
- Industrial Training & Tours
- Placement Cell

ABOUT THE DEPARTMENTS

INFORMATION TECHNOLOGY



The Information Technology Department has a well-equipped computer laboratory with internet facilities to conduct practical session for the students. The IT department is maintaining the intranet and has also developed the Online Examination System Software for the School of Engineering and Technology. The objectives of the department are:-

- To foster innovative thinking among the students and faculty in the field of IT
- To orient students with the skills required in IT industry
- To motivate students in the field of research
- To equip the students with cutting edge IT software

BIOTECHNOLOGY



The Department of Biotechnology conduct research in diverse areas of basic and applied biology. Ongoing research projects are spread in broadly three major domains that include (a) molecular, cellular and developmental biology, (b) biopharmaceuticals and drug delivery (c) bioengineering. The department has attracted funding from Department of Biotechnology, GOI. Several students of the department have qualified national level competitive examinations. Biotechnology is ranked second as the growing sector with a tremendous employment potential and research scope.

COMPUTER SCIENCE & ENGINEERING



The computer science & Engineering emphasizes on the all-round development of the student, both in the theoretical and practical knowledge. The Department has a comprehensive curriculum on topics related to all aspects of Computer Hardware and Software with an emphasis on practical learning. Department has a well-equipped computer laboratory with internet facilities to conduct practical session for the students. The department also takes special care in developing problem solving attitude in students and prepare them to be mentally equipped to join any organization.

ELECTRONICS & COMMUNICATION ENGINEERING



The Department of Electronics and Communication Engineering focuses to impart education and training with special emphasis on design aspects of electronic systems. The training imparted to the students would be such that it will make them competent enough to be the fountain head of new ideas and innovations in Science and Technology. The department programmes to cater to then ever challenging needs of technical excellence in all areas of Electronics & Communication Engineering such as Integrated electronics and circuits, Tele-communication, Computer technology, Power electronics, GPS systems, Communication Systems, antennas, satellite transponders, signal processing based biomedical instruments, VLSI chips and many more.

AGRICULTURAL ENGINEERING & TECHNOLOGY



The department of Agricultural Engineering & Technology focuses and deals with the use of engineering tools and practices to solve the real world problem of crop production, handling and processing problems for food and fiber industry. "Everything else can wait but not Agriculture" with this famous motto, multi-disciplinary activity for overall development of farming community and better livelihood.

ELIGIBILITY CRITERIA FOR ADMISSION

Candidate should have secured minimum aggregate marks of 50% for General category and 45 % for SC/ST Category in 10+2/diploma exam.

FRESH ENTRY (AFTER 10+2)

Candidate should have passed Physics, Chemistry and Mathematics in 10+2 exam. Candidate opting for Biotechnology programme should have passed Physics, Chemistry, Mathematics and Biology in 10+2 exam

LATERAL ENTRY (AFTER DIPLOMA)

- Candidate should have passed diploma examination from AICTE approved institution

OR

- Passed B.Sc degree from recognized university as defined by UGC and passed 10+2 exam with mathematics as a subject

OR

- Passed B.Sc degree from recognized university as defined by UGC, shall also be eligible for admission to the first year engineering degree courses subject to the vacancies in the first year class in as the vacancies at lateral entry are exhausted.