UG FOREIGN Programmes Offered

VIT VELLORE:

- **B.Tech. Biotechnology**

- **B.Tech. Chemical Engineering**

- **B.Tech. Civil Engineering**

- **B.Tech. Computer Science and Engineering**

- **B.Tech. Computer Science and Engineering (Artificial Intelligence and Machine Learning)**

- **B.Tech. Computer Science and Engineering (Artificial Intelligence and Data Engineering)**

- **B.Tech. Computer Science and Engineering (Bioinformatics)**

- **B.Tech. Computer Science and Engineering (Cyber Security)**

- **B.Tech. Computer Science and Engineering and Business Systems(in collaboration with TCS)**

- **B.Tech. Computer Science and Engineering (Data Science)**

- **B.Tech. Electrical and Electronics Engineering**

- **B.Tech. Electrical and Computer Science Engineering**

- **B.Tech. Electronics and Communication Engineering**

- **B.Tech. Electronics and Instrumentation Engineering**

- **B.Tech. Electronics and Communication Engineering (Biomedical Engineering)**

- **B.Tech. Electronics Engineering (VLSI Design and Technology)**

- **B.Tech. Health Sciences and Technology**

- **B.Tech. Information Technology**

- **B.Tech. Mechanical Engineering**

- **B.Tech. Mechanical Engineering (Electric Vehicles)**

- **B.Tech. Mechanical Engineering (Smart Manufacturing)**

--- Admission Process----

➔ Any foreign national with valid passport.
   For Nepal and Bhutan Nationals, passport is not mandatory
   OCI (Overseas Citizen of India) Candidates / PIO (Person of Indian Origin)

➔ Application form and attached documents are scrutinized

➔ Eligible students will receive provisional admission letter
    Programme allotment on the 'first-come, first served' basis

➔ Candidates to pay Advance Fee in USD

➔ Balance Tuition fee & Hostel fee payment

➔ Document verification

Application Process
Steps involved in the process of filling Foreign online application form

- **Stage 1**

New User Registration

Enter all the relevant details carefully.

A password will be sent from VIT to your registered e-mail id.

All the communications will be sent to your registered e-mail id. Request for change of e-mail id will not be entertained under any circumstances.

- **Stage 2**

Login with Password

Login to registered users with the email id and password received from VIT.

- **Stage 3**

Filling Online application form

Provide all relevant details carefully, before submission.

An application number will be generated after completion.

Refer your application number for all your future correspondence.

- **Stage 4**

Photo Upload

Photograph Size should be between 10kB to 200 kB with the dimension of 3.5 cm X 4.5 cm.

- **Stage 5**

Documents Upload

1. Proof of Age & Nationality (Passport/Birth Certificate/National ID).

2. 11th grade marksheet/AS Level/Form V(for appearing candidates) & 12th grade mark sheet/A Level/Form VI (for passed out candidates).

3. Both 11th and 12th Marksheets (for Nepal Education Board Candidates)

Equivalent certificate from Association of Indian Universities(AIU) is mandatory, if passed from Universities/Boards other than India.

- **Stage 6**

Download Application

Filled in application will be available for download after completion.

---ELIGIBLITY----

→ **General Eligibility**

Any foreign national with valid passport.

For Nepal and Bhutan nationals , passport is not mandatory.

OCI (Overseas Citizen of India) /PIO (Person Of Origin) Candidates.

→ **Qualifying Examination**
→ English should have been studied in the higher secondary level OR the candidate should have studied in an English medium school.
→ Mathematics and Physics are compulsory two subjects at A level/Form VI/ Senior VI or its equivalent.

→ The third subject can either be Chemistry / Computer Sciences / Electronics / Biotechnology / Biology. For those interested in pursuing B.Tech. Bio related programmes, the eligible combination is either Physics, Chemistry and Mathematics (PCM) OR Physics, Chemistry and Biology (PCB).

→ A pass with Minimum aggregate of 55% in the above mentioned subjects in standard XII or its equivalent. For candidates from Nepal, A pass with minimum of 55% aggregate in the above subjects for Class 11 and Class 12 put-together is mandatory.

→ GCE Examination of UK with Higher grades Physics, Chemistry, Mathematics / Biology at the Advanced level (A level)

→ High School Certificate Examination, University of Cambridge Local Examinations Syndicate, UK.

→ High School Graduation from accredited institutions of USA.

→ 12 years High School - Grade 12 pass from the accredited institutions of Canada

→ 12 years High School Graduation / Diploma / Certificate of an approved Board Schools of China, Thailand, Indonesia, Bhutan, Syria, Bangladesh, Sri Lanka, Iran, Iraq, Kuwait, Bahrain, Oman, Yemen, Saudi Arabia, UAE and other Gulf Countries.

→ 12 years Secondary Stage qualifications of National Examination Board / Council of Ministry of Education of Kenya, Nigeria, Sudan, Tanzania, Uganda and Rwanda

→ High School Certificate HSC and Cambridge School Certificate A level from the accredited institutions of Mauritius.

→ Any other examination of the foreign country as found equivalent to 10+2 examination of India by Association of Indian Universities (AIU).

→ For grade points, equivalency marks card attained from the school is to be produced.

→ **Note:**

→ Applicants must provide their qualifying mark statement from the respective board for verification during admission to confirm its authenticity.

→ Any applicant who presents fraudulent or invalid documentation will face legal consequences, and their provisional admission will be revoked without refund.