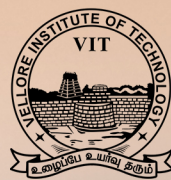


NRI Admissions

B.Tech

4 Years Programme



VIT[®]

Vellore Institute of Technology

(Deemed to be University under section 3 of UGC Act, 1956)



Prospectus

2026 - 2027

A PLACE TO LEARN, A CHANCE TO GROW

VIT - Vellore | VIT - Chennai | VIT - AP | VIT - Bhopal | VIT - Mauritius



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VIT - Vellore



VIT - Chennai



VIT - AP



VIT - Bhopal



VIT - Mauritius

1. About VIT

Vellore Institute of Technology (VIT), evolved from the former Vellore Engineering College during 1984 and conferred the status of a Deemed-to-be University in the year 2001 by the Government of India under Sec. 3 of the UGC Act. During the three decades, VIT has emerged as an innovator in higher education, growing from 180 students to 67,000+ students. Today, VIT is amongst the most respected Universities in India, featuring top-ranked academic programmes. The principal campus of VIT is at Vellore, Tamil Nadu and off-campus at Chennai. VIT has its institutions at Amaravati, Andhra Pradesh; Bhopal, Madhya Pradesh. The latter two campuses are State Private Universities. VIT has now extended its boundary globally and has launched new campus at the Republic of Mauritius in (Hons.) Engineering field. Eco-friendly in design and equipped with cutting-edge infrastructure, VIT provides a favorable atmosphere for learning and living. Quality in teaching-learning, research, and innovation are VIT's *raison d'être*. VIT adopts student-centric culture and places importance on quality and consistency in learning, teaching, and research experiences.

2. Programmes offered

B.Tech. Aerospace Engineering ⁽⁴⁾
B.Tech. Bioengineering ⁽⁴⁾
B.Tech. Biotechnology ^(1,2)
B.Tech. Chemical Engineering ⁽¹⁾
B.Tech. Civil Engineering ^(1,2)
B.Tech. Civil Engineering (in collaboration with L & T) ^(1,2)
B.Tech. Computer Science and Engineering ^(1,2,3,4)
B.Tech. Computer Science and Engineering (Artificial Intelligence and Machine Learning) ^(1,2,3,4)
B.Tech. Computer Science and Engineering (Artificial Intelligence and Robotics) ⁽²⁾
B.Tech. Computer Science and Engineering (Artificial Intelligence and Data Engineering) ⁽¹⁾
B.Tech. Computer Science and Engineering (Bioinformatics) ⁽¹⁾
B.Tech. Computer Science and Engineering (Block chain) ⁽³⁾
B.Tech. Computer Science and Engineering (Cloud Computing & Automation) ⁽⁴⁾
B.Tech. Computer Science and Engineering (Cyber Physical Systems) ⁽²⁾
B.Tech. Computer Science and Engineering (Cyber Security & Digital Forensics) ⁽⁴⁾
B.Tech. Computer Science and Engineering (Cyber Security) ^(1,2,3)
B.Tech. Computer Science and Engineering (Cyber Security)
(2+2 Dual degree with Deakin University) ⁽²⁾
B.Tech. Computer Science and Engineering (Data Analytics) ⁽³⁾
B.Tech. Computer Science and Engineering (Data Science) ^(1,2)
B.Tech. Computer Science and Engineering (E-Commerce Technology) ⁽⁴⁾
B.Tech. Computer Science and Engineering (Education Technology) ⁽⁴⁾
B.Tech. Computer Science and Engineering (Gaming Technology) ⁽⁴⁾
B.Tech. Computer Science and Engineering (Health Informatics) ⁽⁴⁾
B.Tech. Computer Science and Engineering (Quantum Computing) ⁽²⁾
B.Tech. Computer Science and Engineering (Software Engineering) ⁽³⁾
B.Tech. Computer Science and Engineering and Business Systems ⁽³⁾
B.Tech. Computer Science and Engineering and Business Systems (in collaboration with TCS) ⁽¹⁾
B.Tech. Electrical and Computer Science Engineering ^(1,2)
B.Tech. Electrical and Electronics Engineering ^(1,2)
B.Tech. Electronics and Communication Engineering ^(1,2,3,4)
B.Tech. Electronics and Communication Engineering (Artificial Intelligence & Cybernetics) ⁽⁴⁾
B.Tech. Electronics and Communication Engineering (Biomedical Engineering) ⁽¹⁾
B.Tech. Electronics and Communication Engineering (Embedded systems) ⁽³⁾
B.Tech. Electronics and Communication Engineering (VLSI) ⁽³⁾
B.Tech. Electronics and Computer Engineering ⁽²⁾
B.Tech. Electronics and Instrumentation Engineering ⁽¹⁾
B.Tech. Electronics Engineering (VLSI Design and Technology) ^(1,2)
B.Tech. Fashion Technology ⁽²⁾
B.Tech. Health Sciences and Technology ⁽¹⁾
B.Tech. Information Technology ⁽¹⁾
B.Tech. Mechanical Engineering ^(1,2,3,4)
B.Tech. Mechanical Engineering (Artificial Intelligence & Robotics) ⁽⁴⁾
B.Tech. Mechanical Engineering (Automotive Design) ⁽³⁾
B.Tech. Mechanical Engineering (Electric Vehicles) ^(1,2)
B.Tech. Mechanical Engineering (Smart Manufacturing) ⁽¹⁾
B.Tech. Mechanical Engineering (Robotics) ⁽³⁾
B.Tech. Mechatronics and Automation ⁽²⁾



B.ENG. (HONS) Civil Engineering ⁽⁵⁾

B.ENG. (HONS) Computer Engineering ⁽⁵⁾

B.ENG. (HONS) Computer Engineering with specialization in Artificial Intelligence and Machine Learning ⁽⁵⁾

B.ENG. (HONS) Computer Engineering with specialization in Data Science ⁽⁵⁾

Programme Available at (1) VIT-Vellore, (2) VIT-Chennai, (3) VIT-AP, (4) VIT-Bhopal, (5) VIT-Mauritius



3. Eligibility

- Indian National students whose parents are employed outside India.
- Candidates whose date of birth falls on or after 1st July 2004

3.1 Qualifying Eligibility:

- English as one of the subjects in the qualifying Examination.
- Candidates must have completed **12 years of schooling** (equivalent to 10+2) with **Physics, Chemistry, and either Mathematics, Biology, or Biotechnology** as compulsory subjects.

3.2 Qualifying Board Eligibility:

- GCE examination of UK(British Examining Bodies) with Higher grades in five subjects at the Ordinary level (O) level and Physics, Chemistry, Mathematics/ Biology at the Advanced level (A level)
- High School Certificate Examination, University of Cambridge local examinations, Syndicate, UK
- International Baccalaureate Examination of Geneva.
- High School Diploma awarded by the 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.

Applicants who have completed the Class 12 (or equivalent) examination outside India or from a Board not specified above should produce a certificate from University Grants Commission (UGC) to the effect that the examination they have passed is equivalent to the Class 12 Examination with grade/CGPA converted to percentage.

3.3 Subject Eligibility:

- Candidates who have studied **Physics, Chemistry, and Mathematics or Biology (PCMB/PCM)** passed with minimum aggregate of 60% in PCM and with not less than 50% in Mathematics are eligible for all B.Tech Programmes.

- Candidates who have studied **Physics, Chemistry, and Biology (PCMB/PCB)** passed with minimum aggregate of 60% in PCB and with not less than 50% in Biology are eligible only for the following programmes :
 - ◆ B.Tech. Biotechnology (VIT-Vellore, VIT-Chennai)
 - ◆ B.Tech. Computer Science and Engineering (Bioinformatics), (VIT - Vellore)
 - ◆ B.Tech. Electronics and Communication Engineering (Biomedical Engineering), (VIT - Vellore)
 - ◆ B.Tech. Bioengineering (VIT - Bhopal)
 - ◆ B.Tech. Computer Science and Engineering (Health Informatics), (VIT - Bhopal)
 - ◆ B.Tech. Health Sciences and Technology (VIT - Vellore)
 - ◆ B.Tech. Computer Science and Engineering (Education Technology), (VIT - Bhopal)

University of Cambridge GCE 'A' Levels / Edexcel GCE 'A' Levels / British Examining Bodies

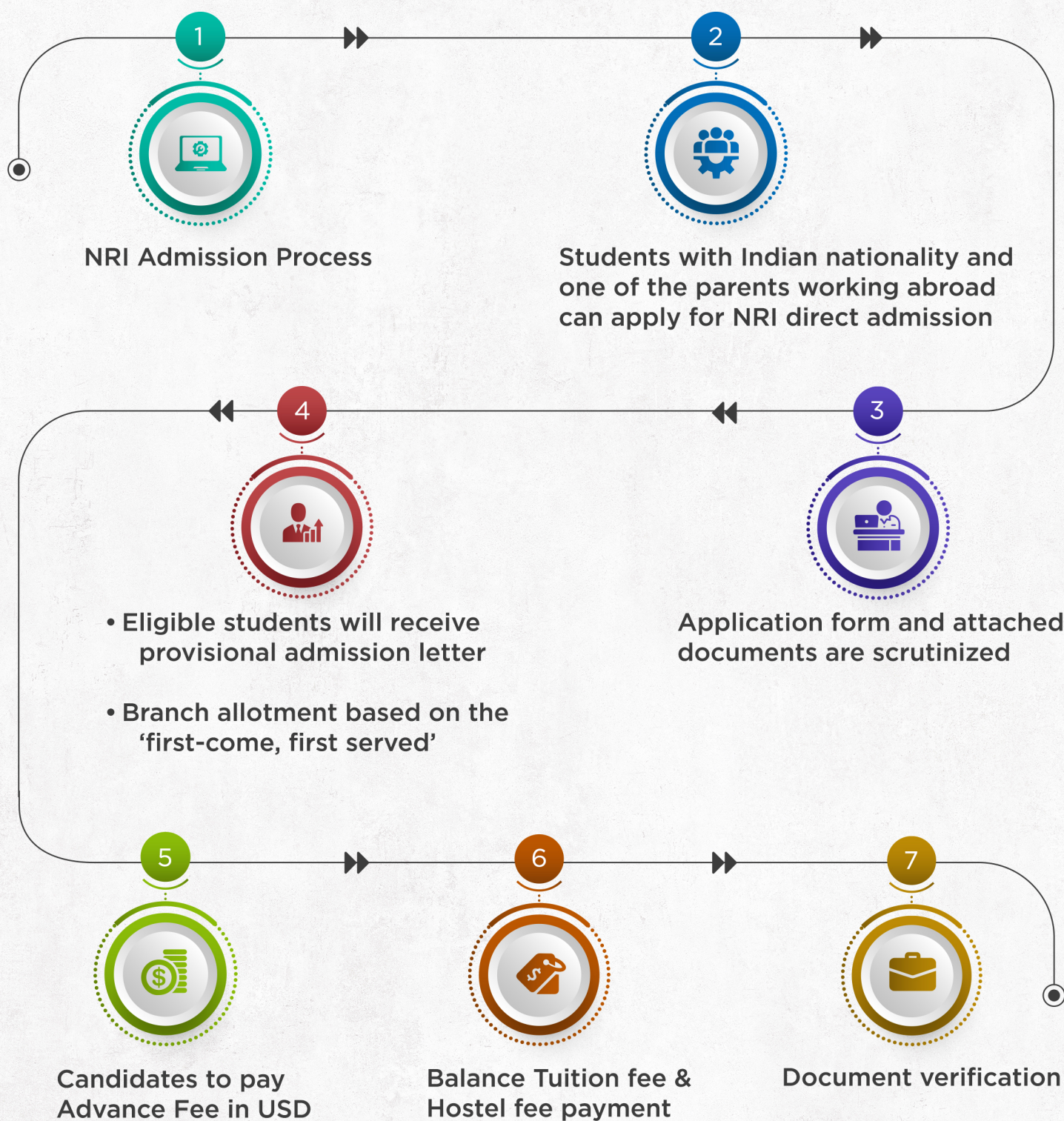
- Minimum (Two / Three) subjects at GCE Advanced Level ('A' Levels), depending on the program requirement
- For all B.Tech Programmes: - Math and Physics - 'A' levels, Chemistry - 'A' levels or 'AS' Levels
- For Bio related Programmes: - Math/Biology and Physics 'A' levels, Chemistry - 'A' levels or 'AS' Levels
- Students with a **Grade 10 Indian Board certificate and GCE 'A' Levels** must have English at **AS Level or A level**

International Baccalaureate (IB) Diploma/Certificate:

- IB Diploma candidate should take 3 subjects at Higher Level (HL) and 3 subjects at Standard Level (SL) with English as one of the subject.
- For all B.Tech Programmes: - Math and Physics - HL, Chemistry - HL or SL
- For Bio related Programmes: - Math/Biology and Physics - HL, Chemistry - HL or SL



4. Admission Procedure



5. 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.

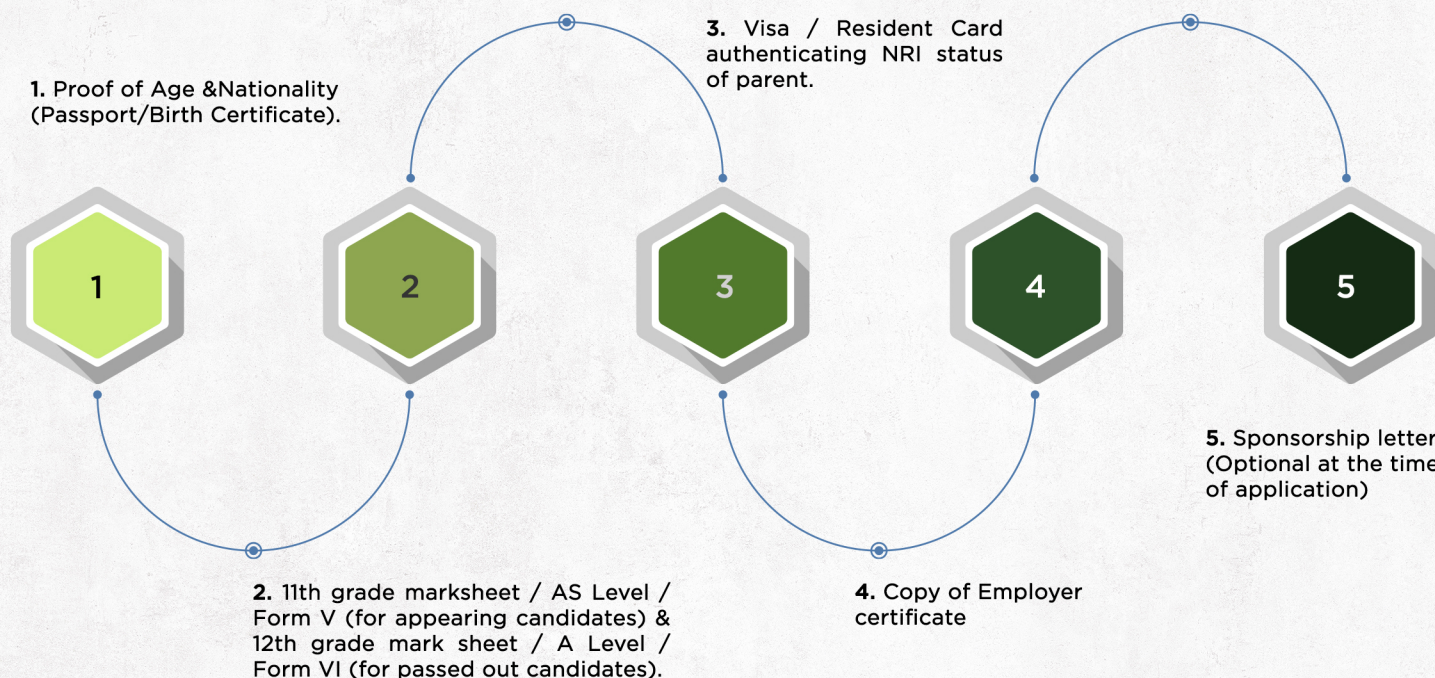
Stage 4: Payment

- Application fee of USD 50 (Non Refundable)

Stage 5: Photo Upload

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

Stage 6: Documents Upload



- Equivalent certificate from UGC is mandatory, if passed from Universities/Boards other than India.

Stage 7: Download Application

- The application will be available for download after completion.



6. Fee Structure

Programme	Tuition Fee (PA)	Caution Deposit (one time payment)	Total (USD)
All B.Tech. programmes	\$9000	\$100	\$9100

7. Document Submission for Verification on admission

List of documents to be submitted at the time of reporting to the Institute

Original Documents

- XII Mark statements of all attempts of qualifying examination
- Transfer Certificate / School leaving Certificate
- Migration Certificate (if issued by the board)
- Student Profile (<https://admissions.vit.ac.in/freshersportal/login>) - (Signed by Student & Parent)
- Affidavit by the Student (https://vit.ac.in/files/admissions/Affidavit_Student.pdf) - (Signed & Notarized)
- Affidavit by the Parent (https://vit.ac.in/files/admissions/Affidavit_Parent.pdf) - (Signed & Notarized)
- Hostel Affidavit (<https://vit.ac.in/campuslife/hostels>) - (Signed by Notarized)
- Physical Fitness (https://vit.ac.in/files/admissions/PhysicalFitness_Certificate.pdf)- (Certified by authorized Physician)
- Undertaking form (<https://vit.ac.in/sites/default/files/Undertaking.pdf>) - (Signed by Student & Parent) Recent passport size colour photos - 2 Nos.
- Parents Employer certificate (Only for NRI candidates)
- Sponsorship letter from parent (Only for NRI candidates)
- Recent passport size colour photos-2Nos.

Copy of documents (1 set)

- Copy of offer Letter
- Age proof certificate X & XII mark sheet
- Transfer Certificate / School Leaving Certificate / Migration Certificate

Note: All copies of documents will be archived and will not be returned for any reason
Affidavits are available for purchase on campus

8. Withdrawal Procedure

- Online withdraw / Submit in person
- Date of Application for withdrawal is the date of submitting clearance form (NO DUES FORM).

9. Refund Policy

- As per AICTE / UGC Norms only.

10. Campus Life

Every attempt has been done by the management and other administrative boards to assure that every student finds VIT a very lively, fun and resourceful community to employ their erudite years. Conscious of the influence these active years can have on the minds of the expectation of our nation and the globe, VIT endeavours to promote, introduce and expand any and all ventures to shape their minds. By bringing clubs, chapters and college festivals, students are not simply revealed to a competitive environment inside the university but also with reputed universities and colleges in and around the country.

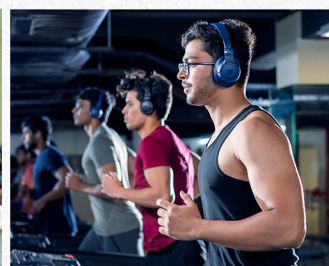
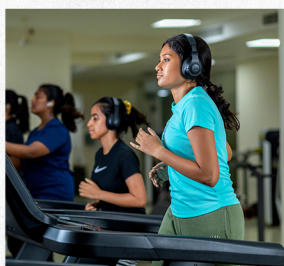


11. Hostels

A home away from home, the hostels at VIT is more than four walls and a roof. They have been designed to provide a comfortable, safe, inclusive and secure living even as they provide opportunities to form lasting friendships and ease the transition from home to college. Residential staff is always available to support the students from different backgrounds to promote community. Living on campus provides students with opportunities to:

Connect with a diverse population of people

- ◆ Develop stronger interpersonal and communication skills
- ◆ Engage in campus leadership, organizations and activities
- ◆ Establish relationships with faculty and staff members



12. Anti-Ragging Committee

VIT gives immense emphasis on maintaining a ragging free campus. Anti-Ragging Committee is constituted with Director, Students' Welfare as Chairperson, Assistant Directors, Students' Welfare as Members and nominated Faculty members from each school as Coordinators. Along with the Coordinators from each school, there is a team of squad members that comprises of faculty as well as staff members.



- If any student has any grievance in the nature of ragging, including any kind of harassment, the same can be brought to the notice of the Chairperson or any of the Committee Members from various schools, for necessary action and redressal.

13. Important Dates

Issue of application	Last date to apply
10 th November 2025	31 st August 2026 (Tentative)

Ranking & Accreditations

*Vellore & Chennai



Univeristy Rank - 14
Engineering Rank - 16
Research Rank- 14



Accredited with the
highest grade
A++



India Rank - **2**
Global Rank - **501-600**



Global Rank
601-800



14 Subjects ranked among
TOP 600
universities
in the World



Global Rank
691



Engineering & Technology
(World Rank)
142



World Rank
150

Placements

(For all 4 Campuses)

Highest Package INR **1 Cr** per annum

Overall Offers **13705**

14. Contacts

Director (International Relations)

VIT University, Vellore - 632014

+91-416-220-2072 | +91-416-220-2070

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Director (UG Admission)

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