



**VIT**  
CHENNAI  
Vellore Institute of Technology



# UNDER GRADUATE ADMISSIONS **2025 - 2026**

**B.Tech. Fashion Technology  
(4 Year Programme)**

**PROSPECTUS**

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## 01. About VIT

Vellore Institute of Technology (VIT) was founded in 1984 as Vellore Engineering College, a self-financing institution dedicated to providing quality higher education. In 2001, the Union Ministry of Human Resource Development conferred university status on the institution under Section 3 of the University Grants Commission (UGC) Act, 1956. VIT is led by its visionary founder and Chancellor, Dr. G. Viswanathan, a former Parliamentarian and Minister in the Government of Tamil Nadu. In recognition of his exceptional contributions to education, Dr. G. Viswanathan was awarded an honorary doctorate by West Virginia University (USA) in 2009 and the State University of New York (USA) in 2024. With a commitment to delivering world-class education on par with international standards, VIT continually adopts innovative approaches to teaching and research. Our Memoranda of Understanding with various international universities, being a major strength, enable meaningful collaborations via student and faculty exchanges and foster joint research projects. Many of our students, working in international organizations and universities, deliver high-quality solutions and conduct research that bring esteem to India and make us proud of our legacy. At VIT, the pursuit of excellence in education and research is complemented by a dynamic ecosystem of innovation, research and global engagement. As we advance steadily, we remain steadfast in our mission to nurture leaders and innovators who can make a meaningful impact on the world.

## 02. About VIT Chennai

VIT Chennai was established in 2010 and has since become a beacon of excellence in higher education. Spearheaded by Vice President Dr. G. V. Selvam, a pioneering visionary who laid the foundation of VIT Chennai, he is an insightful architect of its evergreen campus and an ingenious leader whose comprehensive vision and mission have shaped its growth. Under his guidance, VIT Chennai has rapidly evolved into a hub of innovation and academic distinction. The leadership team, including Vice Chancellor Dr. V. S. Kanchana Bhaaskaran, Pro Vice Chancellor Dr. T. Thyagarajan and Additional Registrar Dr. P. K. Manoharan, drives its mission of delivering transformative education and impactful research. Strategically located in the capital city of Tamil Nadu, VIT Chennai is a globally engaged, competitive, and research-enriched institution. It proactively addresses industrial, social, economic, and environmental challenges, fostering application-based learning that produces industry-ready professionals. Known for its cosmopolitan atmosphere, VIT Chennai attracts students from across the globe, fostering a vibrant and multicultural community. Committed to maximizing industrial connectivity and establishing Centers of Excellence in cutting-edge research areas, VIT Chennai enriches technological and managerial human capital through a collaborative and inclusive academic environment.

It serves as a platform for intellectual exchange, encouraging the convergence of diverse ideas to drive innovation and learning. Dedicated to societal and industrial advancement, VIT Chennai leverages its resources to benefit the community, supports national knowledge-building initiatives, and fosters international collaborations for mutual progress in research and education. With a clear vision and an unwavering mission, VIT Chennai continues to redefine the landscape of higher education in India and beyond.

### **03. About VFIT**

VFIT, the VIT Fashion Institute of Technology, is a specialized branch of VIT Chennai that emphasizes the fusion of traditional and modern designs. The curriculum covers tech-couture, fashion design, and apparel manufacturing. VFIT's goal is to provide quality fashion education that nurtures young minds and equips them with the knowledge and skills to succeed as fashion professionals. The institute's focus is on developing students with creative and innovative design abilities who will become experts in their field and thrive as successful fashion professionals.

### **04. About B.Tech. Fashion Technology (4 Year)**

The B.Tech. in Fashion Technology curriculum was created by top industry and academic experts, as well as domestic and international home textile export associations, to meet current and future needs. It covers fashion, technology, engineering, management, and other relevant topics. Each semester, VFIT offers practical training in artwork, fashion illustration, surface embellishment, CAD design, and portfolio design.

### **05. Other Programmes at VFIT**

#### **5.1 B.Sc. Fashion Design (3 Year)**

The B.Sc in Fashion Design program is established to foster new ideas that focus on creativity and uniqueness. The advanced fashion design course offers hands-on learning opportunities and exposure to the fashion industry.

#### **5.2 Research: Ph.D (Full Time)**

The PhD programme in Fashion and Textiles at our institution offers a unique opportunity for students to deepen their understanding of the fashion and textile industry.





## 06. Lab Facilities at VFIT

### 6.1 Fashion Illustration and CAD

Exclusively designed drawing integrated with computers, Intel Core processor and 21.5-inch display, 2D and 3D Software for cutting edge CAD design system with digitizer.

### 6.2 Pattern Making and Garment Construction

Workroom amenities provide proactive experience to nurture the creativity, state of the art industrial standard sewing machines to impart rigorous practical knowledge in the field of fashion design and technology

### 6.3 Textile and Apparel Testing

Equipped with advanced testing and machinery and equipment with cutting-edge technology that allows thorough evaluation of materials and products, ensuring that students receive a comprehensive education in the industry.

### 6.4 Resource Hub

The resource hub is loaded with journals and books that students can revel in for additional learning in their journey with VFIT. Apart from this, the hub features extraordinary works of students for display which cultivates a constant creative environment.

### 6.5 Textile Wet Processing

Furnished with latest machineries for and pre-treatment, dyeing, printing processing of the textile substrates, while strictly adhering to safety measures thereby providing students with the hands-on experience they need to succeed in the industry.

## 07. Placements and Internships

Our graduates have a strong track record of securing rewarding careers in a variety of industries, including fashion, textiles, and manufacturing. Our extensive network industry partnerships, combined with rigorous career preparation, positions our students for success in the job market.



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#### 08. Past placements highlights:

- Fashion Designers at top fashion brands
- Industrial engineers at leading apparel industries
- Managers at apparel manufacturing industries
- Sales and marketing positions in the fashion and retail sectors
- Average CTC: 4 to 6 lakhs per annum

## 09. Higher Studies

Our institution is proud to provide students with numerous opportunities for further education and career advancement. Our graduates have gone on to pursue higher studies in renowned universities and colleges, both in India and abroad.

Our students are pursuing courses of their choice in some of the top universities and colleges in their fields, including:

- Masters in Fashion Technology (M.F. Tech)
- Masters in Design (M.Des Apparel/Textile/Fashion)
- Masters in Fashion Management (MFM)
- Fashion Business Management (M.A)

## 10. Selection Procedure

- There is NO ENTRANCE EXAMINATION
- Applicants who have studied through Regular, full-time and formal education are eligible to apply.
- Admission will be based on the performance in the qualifying examination (+2/HSC) and Personal Interview.

## 11. Eligibility

### 11.1 Nationality

The applicant should be a Resident / Non-Resident Indian National / OCI / PIO Holder.

Foreign applicants who studied/are studying abroad can apply directly through the international application form.

### 11.2 Age Limit

- Candidates whose date of birth falls on or after 1st July 2003 are eligible to apply. Candidates who fail to produce this certificate in original as proof of their age at the time of counselling shall stand disqualified.
- The date of birth as recorded in the High School / SSLC / X Certificate will be considered authentic.

### 11.3 Qualifying Examination

- Candidates who have studied in Regular, Full Time and Formal Education are alone eligible to apply. Candidates who have appeared for multiple board examinations in the same academic year are not eligible.
- The final examination of the 10+2 system, conducted by any recognized Central/ State Board, such as the Central Board of Secondary Education, New Delhi; Council for the Indian School Certificate Examinations or any other Board accepted by VIT as equivalent to 10+2 examination.
- Intermediate or two-year Pre-University Examination conducted by a recognized Board/ University.
- General Certificate Education (GCE) examination (London/Cambridge/Sri Lanka) at the Advanced (A) level.
- High School Certificate Examination of the Cambridge University or International Baccalaureate Diploma of the International Baccalaureate Office, Geneva. (Physics & Mathematics - HL, Chemistry - SL).
- Senior Secondary School Examination conducted by the National Institute of Open Schooling with minimum of 5 subjects as recognized by central board.
- Applicants who have completed the Class 12 (or equivalent) examination outside India should produce an equivalence certificate to the effect that the examination they have passed is equivalent to the Class 12 Examination with grade/CGPA converted to percentage.

### 11.4 Subject Eligibility

#### ELIGIBILITY

- Applicants applying for Undergraduate Engineering admission in 2025 should have passed with a minimum aggregate of **60% in Physics (P), Chemistry (C), and Mathematics (M) (PCM)** in the qualifying examination (+2/Intermediate).
- Applicants applying for Undergraduate Engineering admission in 2025 should have passed with a minimum aggregate of **50% in Physics (P), Chemistry (C), and Mathematics (M) / Biology (B)** in the qualifying examination (+2/Intermediate) for the following categories:
  - \* Applicants belonging to SC/ST
  - \* Applicants hailing from Jammu and Kashmir/ Ladakh and the Northeastern states of Arunachal Pradesh, Assam, Manipur, Meghalaya, Mizoram, Nagaland, Sikkim and Tripura. Certificate to prove community/nativity should be produced at the time of counselling, failing which they will not be considered for admission.



## 12. Admission Procedure

- There is NO ENTRANCE EXAMINATION.
- Admission is through merit and is based on mentioned qualifying examination.
- The applicants will be called for a Personal Interview (Hybrid Mode).
- A rank list will be prepared on the basis of +2/HSC marks and Personal Interview.

## 13. Online Application form

- Applications must be submitted online via the website:  
Link: [APPLY NOW](#)
- Candidates should register with a valid E-Mail ID and Mobile number, as all correspondence will be communicated through these registered E-Mail / Mobile number only.
- The application cost is Rs.1,350/-, and it is non-refundable.

## 14. Steps to be followed for online application

- Step 1:** Register yourself by clicking on “New Applicant”
- Step 2:** Verify your registered E-Mail address by using the OTP received from VIT
- Step 3:** Once OTP is validated, a password will be sent to your registered E-Mail address. Keep this E-Mail ID and password secure until the admission process is complete.
- Step 4:** Fill out the application form
- Step 5:** Pay the non-refundable application fee of Rs. 1,350/- online using Net Banking, Debit Card, Credit Card or Paytm
- Step 6:** Upload the Age Proof Certificate, 12th Marksheet (if available)

**Applicants need to upload the following mentioned documents on the application portal, subject to their availability within the specified timeframe**

- Copy of Age proof certificate / Copy of Aadhar Card
- Copy of XII Hall Ticket (for applicants awaiting results)
- Copy of XII Mark statement (for all attempts)
- Copy of Community Certificate (for SC/ST applicants)
- Copy of Nativity Certificate (for applicants hailing from North Eastern States and Jammu and Kashmir / Ladakh)

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### 15. Declaration of Results

- The results of Selected candidates will be informed through the Registered E-Mail ID
- Provisional Admission will be cancelled if the candidate does not meet the eligibility norms

### Tuition Fees

Programme	Details	Fees (INR)
B.Tech. Fashion Technology	Tuition Fees (per annum)	1,73,000
	Caution deposit (refundable) (one-time payment)	3,000
	Total Fees to be paid for the first year	<b>1,76,000</b>

### 16. Document Submission at the time of Admission

The following documents in original should be submitted at the time of reporting to the Institute

- Transfer Certificate/School leaving Certificate (Or)
- Migration Certificate (issued by the board) and Conduct/Character Certificate issued by the School
- Student Profile – Signed by Student and parent
- SSLC/10th Marksheet (all attempts)
- HSC/12th Mark sheet (all attempts)
- Certificate of Physical Fitness (Certified by authorized Physician)
- Affidavit by the Student (Signed and Notarized)
- Affidavit by the Parent (Signed and Notarized)
- Undertaking Form (signed by Student and Parent on a A4 Sheet)
- Recent Passport size colour photo – 2 Nos
- Hostel Affidavit (Signed & Notarized) (For hostellers only)

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**16.1 Copy of documents (1 Set) :**

- Copy of Provisional Admission Letter (PAL)
- Copy of SSLC/10th Marksheet (all attempts)
- Copy of HSC/12th Mark sheet (all attempts)
- Copy of Aadhar Card
- Community Certificate (for SC/ST Candidates only)
- Nativity Certificate (for candidates hailing from Jammu and Kashmir, Ladakh and the North Eastern states)

**16.2 Additional documents required from NRI/Foreign Students**

- Passport Copy (Student & Parent)
- Employer Certificate (Original)
- Sponsorship Letter (Original)

**Note:**

1. All Copies of documents will be archived and will not be returned for any reason
2. The candidate should submit the qualifying mark statement from the board studied as mentioned on the application form for verification of genuineness at the time of admission. In case of submission of any fraudulent, incompetent certificate by the applicant will lead to legal action and the admission accorded will be duly cancelled and no refund will be initiated.
3. The qualifying examination mark statement submitted by the candidate will be verified from the respective board.

**17. Withdrawal Procedure**

- Candidates can request withdrawal through Online in the Fresher's portal.
- The necessary form for withdrawal / No DUES must be obtained to facilitate the withdrawal process.
- Refund will be processed through account transfer to the bank account mentioned in the withdrawal request raised in the Fresher's portal. Accurate bank account details must be provided for hassle-free refund process.

**18. Refund of fees / Refund policy**

- The policy announced by AICTE / UGC will be adopted for refund as and when announced

## 19. Important Dates

Last date to apply Online	15th May 2025 (Thursday) Tentatively
Personal Interview	Will be informed through registered E-Mail
Result declaration	Will be informed through registered E-Mail

## 20. Contact

Deputy Director (Admissions),  
Vellore Institute of Technology – Chennai Campus,  
Vandalur – Kelambakkam Road,  
Chennai – 600 127.  
E-Mail: [admissions.chennai@vit.ac.in](mailto:admissions.chennai@vit.ac.in)  
Phone: (044) 3993 1555 / (044) 3993 1003