



VEERMATA JIJABAI TECHNOLOGICAL INSTITUTE

AUTONOMOUS INSTITUTE OF GOVERNMENT OF MAHARASHTRA · MATUNGA, MUMBAI – 400019

DEPARTMENT OF

Textile Engineering.

Est. as the Ripon Textile School in the early days of VJTI (1887)
— one of India's oldest and most respected centres for textile technology education, research and industry consultancy.



B.TECH · TEXTILE TECHNOLOGY

NBA ACCREDITED

AFFILIATED TO UNIVERSITY OF MUMBAI

ABOUT VJTI

VJTI Mumbai (estd. 1887 as Victoria Jubilee Technical Institute) has pioneered India's engineering education, research and training ecosystem. Pre-independence, VJTI was instrumental in driving industrial growth throughout India; post-independence it played a pivotal role in setting up the IITs and RECs of India and strengthened the country's technology excellence. In 1997, VJTI was renamed **Veermata Jijabai Technological Institute** to honour the mother of Chhatrapati Shivaji Maharaj. Located in South Mumbai, VJTI is an autonomous institution owned by the Maharashtra State Government, offering programmes at diploma, degree, postgraduate and doctoral levels, and is affiliated to the University of Mumbai. It was one of fourteen institutes selected by the Central Government for further development under the Technical Education Quality Improvement Programme (TEQIP).

PROGRAMMES OFFERED

Level	Course	Duration	Intake
Diploma	Diploma (Textile Engineering)	3 years	60
UG	B.Tech (Textile Technology)	4 years	60
PG	M.Tech (Technical Textile)	2 years	09
Doctoral	Ph.D. Textile Technology	—	—

THRUST RESEARCH AREAS

FRCs & Green Composites

Thermoregulatory Fabrics

Electrically Conductive Textiles

Eco-friendly Multifunctional Finishes

Medical & Therapeutic Textiles

Thermal Insulation Materials

Smart Materials

Nanotechnology in Textiles

3D Fabric Development

Non-woven & Geosynthetics

SALIENT FEATURES

- All Diploma & UG Textile Programmes accredited by NBA
- Strong alumni network
- Visiting faculty from industry, academia & research organisations
- Knowledge partner with Textile Department, Govt. of Maharashtra
- AMIE-recognised textile laboratory courses
- 100% placement through campus recruitment
- Highly qualified & experienced faculty
- Modern AutoCAD, garment design & advanced modelling software

SCHOLARSHIPS FOR TEXTILE STUDENTS

- A.T.E. Scholarship
- Saurer Textile Solution Scholarship
- B.C. Goswami Endowment Scholarship

INSIDE OUR LABORATORIES

Idea Exchange Hall



Advanced Composite Laboratory



Nonwoven Technology Laboratory



Fibre Science Laboratory



Plasma Technology Laboratory



Coating & Lamination Laboratory



Commercial Testing Facility

Yarn / Fabric / Composite Parameters

Pilling Test

Abrasion Test

Tensile Test

Compression Test

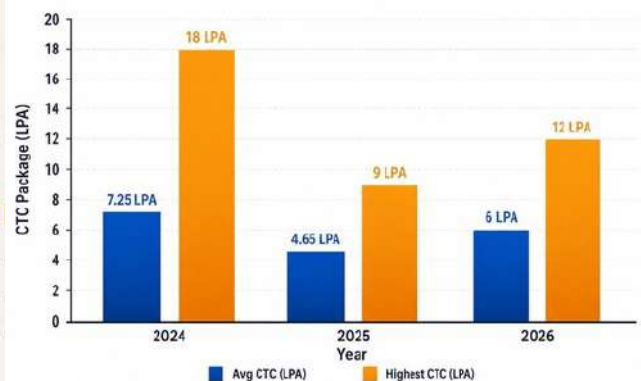
Color Fastness Test

IN-HOUSE FACILITIES

- Spinning & Weaving Workshops
- Nonwoven & Composite Laboratories
- Knitting & Garment Laboratories
- Advance Fabric Development & Finishing Labs
- Man-made Fibre Test Laboratory
- Cad/CAM & Textile Testing Laboratories
- Textile Chemistry, Coating & Lamination Labs

Placement Trends

PLACEMENT IN THE RECENT YEARS



Average & Highest CTC Package (LPA), 2024-2026

VJTI B.TECH TEXTILE ENGINEERING - RECRUITERS



RECENT ACTIVITIES



Head — Department of Textile Engineering

Veermata Jijabai Technological Institute (VJTI)

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NBA Accredited
Approved by AICTE, New Delhi
Recognised by the Government of Maharashtra
Affiliated to University of Mumbai

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