



VIVEKANAND EDUCATION SOCIETY

INSTITUTE OF TECHNOLOGY (AUTONOMOUS)

A Private Un-Aided Autonomous Institute Affiliated to the
University of Mumbai, Approved by A.I.C.T.E., and
Recognized by Govt. of Maharashtra.
[Sindhi Linguistic Minority Institute, 51% Quota]

PROSPECTUS 2026-27

SHAPING FUTURE
TRANSFORMING LIVES

A Premier **Autonomous** Institute
committed to Academic Excellence,
Innovation and Holistic Development.



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SOCIAL MEDIA CONNECT



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Secretary's MESSAGE

At **Vivekanand Education Society's Institute of Technology (Autonomous)**, we are committed to providing an environment where learning is empowering, inclusive and transformative. Our aim is to nurture students who think critically, act ethically and adapt confidently to a rapidly changing world.



VISION FOR EDUCATION

We envision an education system that fosters intellectual curiosity, encourages innovation and cultivates ethical values to serve society with responsibility and integrity.



INSTITUTIONAL PHILOSOPHY

Our philosophy blends academic excellence with value-based education, ensuring holistic development of the mind, body and character.



STUDENT EMPOWERMENT

We empower our students with knowledge, skills and confidence to discover their potential and become future-ready leaders.



INDUSTRY READINESS

Through strong industry linkages, internships and experiential learning, we prepare our students to excel in diverse professional landscapes.



INNOVATION & VALUES

We encourage research, creativity and innovation while nurturing values of empathy, respect and social responsibility.

“

Education kindles curiosity, builds confidence and creates capable, compassionate citizens.

”

Shri. Rajesh Gehani

Secretary,
Vivekanand Education Society

“

Together, let us continue this journey of excellence, creating knowledge, opportunities and a better tomorrow for all.

”

Principal's MESSAGE

At **Vivekanand Education Society's Institute of Technology (Autonomous)**, we believe education extends beyond classrooms. Our mission is to nurture engineers who combine strong technical expertise with innovation, ethics, leadership, and social responsibility to address the challenges of a rapidly evolving world.



INNOVATION & VALUES

We encourage innovation, research and creativity while instilling values of respect, responsibility and compassion in every learner.



FUTURE-READY EDUCATION

We prepare students for an AI-driven future by integrating emerging technologies, industry-oriented learning, interdisciplinary research, and experiential education and ethical values to nurture innovative, adaptable, and globally competent professionals.



EXCELLENCE & ACHIEVEMENTS

Our students and faculty achieve excellence through hackathons, research, placements, scholarships, and prestigious rankings, showcasing VESIT's dedication to academic excellence and innovation.



INDUSTRY AND SOCIAL IMPACT

Strong industry collaborations, experiential learning, and community outreach foster professional competence, leadership, responsibility, and a commitment to nation-building.



OUR COMMITMENT

At VESIT, we nurture engineers with technical expertise, ethics, resilience, and a commitment to lifelong learning, empowering them to drive innovation, sustainability, and positive societal impact.

“

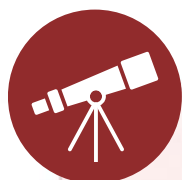
Education is not just about imparting knowledge, but igniting minds, nurturing values and empowering lives.

”

Dr. Mrs. Jayalekshmi. M. Nair

Principal, (PhD, IIT Bombay)
Vivekanand Education Society's
Institute of Technology (Autonomous)

VISION, MISSION & CORE VALUES



VISION STATEMENT

To create a vibrant knowledge-oriented environment with innovative teaching practices and to inculcate tradition of socially conscious application of technology.



MISSION STATEMENT

- To inculcate culture of value based education.
- To enthuse students to develop in an ambient environment of caring and of sharing information.
- To enable students to work towards excellence in their chosen fields with professional bent of mind.

CORE VALUES



INTEGRITY

Upholding honesty, transparency, accountability, and ethical conduct in all our actions and decisions.



EXCELLENCE

Pursuing the highest standards of quality in teaching, learning, research, innovation, and professional development.



INCLUSIVITY

Embracing diversity and fostering a culture of respect, equity, collaboration, and belonging for all.



INNOVATION

Promoting creativity, critical thinking, and innovative solutions to address emerging challenges and societal needs



SOCIAL RESPONSIBILITY

Demonstrating commitment to community engagement, environmental sustainability, and contributing positively to society.



EDUCATIONAL PHILOSOPHY

VESIT believes that education should empower individuals with knowledge, values, and skills to excel in a rapidly evolving world. Through innovative teaching, experiential learning, research, and industry engagement, the institute nurtures socially responsible engineers and leaders who contribute meaningfully to society. Rooted in the ideals of Swami Vivekananda, VESIT is committed to academic excellence, ethical conduct, innovation, inclusiveness, and holistic development.



Building minds. Nurturing values. Creating futures.

COURSES & PROGRAMS OFFERED

UNDERGRADUATE PROGRAMME (B.Tech.)

Choice Code	Degree Programs (B.Tech.)	Intake (FE)	Intake (DSE)
0318524510	Computer Engineering	180	18
0318524610	Information Technology	180	18
0318537210	Electronics & Telecommunication Engineering	120	12
0318526110	Electronics and Computer Science	60	06
0318591610	Automation and Robotics	60	06
0318599510	Artificial Intelligence and Data Science	120	12

POSTGRADUATE PROGRAMME (M. Tech.)

Choice Code	Degree Programs (M.Tech.)	Intake
0318524610	Information Technology	06
0318534110	VLSI & Embedded Systems	06

POSTGRADUATE PROGRAMME (MCA)

Choice Code	Degree Programs (MCA)	Intake
0318524210	Master of Computer Applications	120

Ph.D PROGRAMME

- Research centre at VESIT is recognized by Mumbai University and offers Ph.D programs in Electronics Engineering, Computer Engineering and Information Technology.

VESIT RANKINGS



Accredited with
Grade "A"
by NAAC



Two times Accredited
by National Board of
Accreditation in 10
Years for all eligible
UG Courses.



Rated AAA+ by
Careers360 in 2026,
reaffirming VESIT's
commitment to
excellence in academics,
research, innovation,
and student success.



Ranked 30 among
Top 250 by
Education World
India Higher
Education Rankings
2026-27



Ranked 43
among Top 175
All India
Engineering
Institutes Rankings
2026 by Times
Engineering India

ADVANCING INDIA'S SEMICONDUCTOR MISSION

VESIT is at the forefront of semiconductor innovation through its active participation in the Chips to Startup (C2S) Programme of the Ministry of Electronics and Information Technology (MeitY), Government of India. The initiative aims to build a robust semiconductor design ecosystem and develop specialized talent in VLSI and Embedded Systems.

Industry -Academia Collaboration

VESIT has established a strong collaboration with Panache Digilife to translate research outcomes into practical applications. The company plans to manufacture electronic instruments incorporating the custom-designed ICs developed at VESIT. This collaboration bridges academia and industry, promotes technology transfer, and supports the Make in India initiative by fostering indigenous semiconductor product development.

Indigenous Chip Design at VESIT

Under the C2S Category-I scheme, VESIT faculty members Dr. Nilima Warke and Dr. Jayamala Adsul secured a grant of over ₹82.59 lakh to undertake advanced semiconductor design research, strengthening the institute's capabilities in ASIC and SoC development.

- Programmable Gain Amplifier (PGA)
- Reconfigurable Analog-to-Digital Converter (R-ADC)

The PGA was designed using the SCL 180 nm PDK and fabricated at the Semiconductor Laboratory (SCL), Mohali. The first fabricated chip was successfully received in May 2025, marking a major milestone in VESIT's semiconductor research journey.

Dr. Nilima V Warke
Associate Professor,
Department of Automation
and Robotics Engineering.



Dr. Jayamala Adsul
Associate Professor,
Department of Electronics
and Telecommunication
Engineering.

National Recognition

The VESIT-designed PGA chip was showcased among the "Made in India" semiconductor chips at SEMICON India 2025, inaugurated by the Hon'ble Prime Minister of India. VESIT became the first private engineering institute from Maharashtra to be featured in this prestigious national initiative under the C2S Category-I programme.



Impact and Legacy

This achievement reflects VESIT's commitment to innovation, research excellence, and nation-building. Recognition by national leaders and policymakers underscores the institute's growing contribution to India's Semiconductor Mission and its role in developing future-ready semiconductor talent.



RESEARCH FUNDING

MBFTL

Maker Bhavan Foundation (MBF), ADDVERB, and VESIT have joined hands to launch the MBF-Tinkerers' Lab at VESIT.

This cutting-edge space, backed by ₹58 lakh in funding includes a 6-Axis Cobot from ADDVERB (₹20 lakh) and MBF-provided prototyping tools (₹25 lakh).



The facility promotes interdisciplinary collaboration, experiential learning, and real-world problem-solving, empowering students to transform ideas into impactful engineering solutions.

MBFTL Tinkerer's Lab Inauguration Ceremony

The Tinkerers' Lab at Vivekanand Education Society's Institute of Technology (VESIT) was inaugurated on 21st February 2026 in collaboration with the Maker Bhavan Foundation.

The ceremony was graced by the Chief Guest Anil Bhatia, Vice President and Managing Director of Emerson Automation Solutions.



Facilities at MBFTL

- 3- D Printing, Model Making
- Laser Cutting
- Cobot
- Soldering and Work Benches
- Drilling and Milling
- Arduino, FPGA, ESP32, Raspberry Pi boards
- Humanoid and other Robotics Kits



I-DAPT-HUB (IIT-BHU)

Research Funding received from I-DAPT-HUB Foundation at IIT-BHU



Dr. Sangeetha Prasanna Ram
(Principal Investigator)
Head of Department,
Department of Automation
and Robotics Engineering



Ramya Tirumalasetti
(Co-Principal Investigator)
Assistant Professor,
Department of Automation
and Robotics Engineering

- Project title: Fitonexa - The Smart fitness expert
- Project funding amount: ₹12,50,205/=
- Project duration: 18 months
- Students involved: 3 third year AURO students receiving stipend

TIE-UPS

(ACADEMIA/INDUSTRIES/RESEARCH)

 Competency Development Centre (CDC) of Automation Industries Association (AIA)	 Big Data Analytics Lab with Cloudera, USA	 Zonal partner with leadingindia.ai	 LabVIEW Academy with National Instruments
 E-Yantra Lab with IIT-B	 BRNS/IITR/UNIVERSITY OF WISCONSIN-MADISON	 Oracle Academy	 Innovation Lab with Accenture
 Innovation Lab with D-Link Academy	 Chip to Startup (C2S) with PANACHE DIGILIFE	 L&T/MCGM/STAR UNION DAI-CHI LIFE	

RECIPIENT OF PRESTIGIOUS GRANTS FROM

 BRNS	 ISRO	 MCGM	 AICTE
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BENEFITS OF OUR INDUSTRY COLLABORATIONS

 INTERNSHIPS Quality internships that enhance practical knowledge and employability.	 LIVE PROJECTS Real-world projects that build industry relevant skills and confidence.	 EXPERT INTERACTIONS Sessions by industry experts for exposure to current trends and best practices.	 PLACEMENT SUPPORT Strong placement support through recruitment drives and pre-placement training.	 CERTIFICATIONS Industry-recognized certifications to strengthen career prospects.	 GLOBAL EXPOSURE Opportunities to work on global standards and expand professional networks.
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MoUs

MOU with Nanavati Hospital (in progress)

Primary Objective:

- To quantify the Domain Shift between the source and the target domain in the dataset generated, for an X-ray images, through unsupervised techniques and tools within the hospital.
- To study the efficacy of the transfer learning approach for chest X-ray classification and the subsequent impact on classification accuracy when dealing with domain shift.

Sponsored by:- HUB Data IIT Hyderabad

Project : Artificial Intelligence based Smart Driver Assistant for Reduction of Road Fatality

- Grant:- Sanction project at a total cost of Rs.10,00,000 (Rupees Ten Lakh Only) with break-up of Rs.1,00,000 (Rupees One Lakh only) under Capital (Non-Recurring) head and Rs.9,00,000 (Rupees Nine Lakhs only) under General (Recurring) head for a duration of 12 months.

Tie-up with BMC

- CEP-floated 31 projects related SWM department of BMC at 2nd year level -Internship for the selected projects from 2nd year.
- SWM dept.- problem statements. Work on additional problem definition from BMC (HACKATHON- GENESIS).

Sponsored by:- Child Growth Monitor organization

- Project : MUAC (Mid Upper Arm Circumference) prediction from photos.
- Grant:- Rs.4,00,000 (Rupees Four Lakh only)

Sponsored by:- Messy Desk Media Pvt. Ltd.

- Project 1: User Preference Recommendation System & Analytics For New Articles
- Grant:-(INR 50,000/-) , since 2022
- Project 2 : Automated Web Article Extraction Based On Rss And Summarization With Pointer Generator Networks
- Grant:-(INR 50,000/-) , since 2022

Memorandum of Understanding (MoUs)

Panache Digilife (C2S)

Action Against Hunger Foundation

Kamala Sundaram Foundation, Mumbai

Erfinden Technologies Pvt. Ltd.

Aten Aerospace and Automation, Inc.

Neuralaxy LLC

IVYCAP

Myraa Technologies

INK DEE

Innoplexus

Maker Bhavan Foundation

Cere Labs Pvt. Ltd.

Jadavpur University Alumni Association for Scholarship

LEAP Education Society

STARTUPS @ VESIT

STUDENT STARTUPS



FAD Clothing

- Founders: Pawan Matani
- UDYAM Registration Number: UDYAM-MH-09-0070176
- Objective: FAD is a fast-growing fashion startup combining sustainability and innovation, with partnerships across premier institutions and renowned brands.
- Branch: Computer Science



FindFake Services Pvt. Ltd.

- Founder: Ameya Kalgutkar, Mayur Jadhav, and Pratham Gupta
- CIN NO: U62099MH2025PTC447015
- Objective: Creating a trusted digital ecosystem through AI-powered media verification, misinformation detection, and digital literacy initiatives.
- Branch: Artificial Intelligence and Data Science



MANOR

- Founders: Prem Narayani
- Trademark NO: 6161337
- Branch: Information Technology



Artistic Vibes

- Founders: Akanksha Mohite
- UDYAM Registration Number: UDYAM-MH-19-0170974
- Branch: Artificial Intelligence and Data Science



Network Marketing

- Founders: Krish Satpal
- CIN NO: U51101MH2011PTC212700
- Branch: Information Technology

STARTUPS @ VESIT

FACULTY STARTUPS



KOWID

- Founders: Mr. Amit Singh
- Branch: Artificial Intelligence and Data Science



Hydralite Nature Power (Consultancy)

- Founders: Dr. Kanchan Chavan, Mayur Jadhav, and Pratham Jadhav
- Branch: Artificial Intelligence and Data Science



Eduwise LLP

- Founder: Dr. Priya .R. L., Mr. Richard Joseph, Mrs. Sunita Suralkar
- Branch: Computer Engineering



ChipUAV System

- Founder: Mr. Mrugendra Vasmatkar
- Branch: Electronics and Telecommunication Engineering



Cpulser Pvt. Ltd

- Founders: Dr. Asma Parveen I. Siddavatam
- Branch: Information Technology

PATENTS

Dr. Nilima Warke, Dr. Jayamala Adsul, Dr. P. P. Vaidya, Dr. J. M. Nair Provisional Patent Filing.

Title: Multifunction Integrated Circuit of Programmable Gain Amplifier

Patent Application No.: 202521129902 dt. 22.12.2025

Mrs. Nusrat Ansari, Dr. Maniroja M. Edinburgh, Dr. Nikita, Ms. Vanshika Lalwani, Ms. Madhura Gaval, Ms. Kalpana Gurnani, and Ms. Perna Banswani.

Title: NeoSync: Smart Fetal Health Monitoring with IoT & AI

Application No.: 202521044863 dt. 09-05-2025

Ajinkya Valanjoo.

Title: AI Driven Robotic Spraying Device for Farmlands

Design No.: 6468482 dt. 09-09-2025

Dr. Gresha Bhatia, Mrs. Abha Tewari, Chinmay Desai, Gautam Rai, Shanveer Singh, Atharva Deore, Sudhi Awari, and Yash Ingale

Title: A method for automated tree enumeration species classification and environments impact analysis using aerial imagery.

Application No.: 202521120882 dt. 02-12-2025

Mrs. Rupali Hande, Mrs. Yugchhaya Dhote

Title: Method and system for real-time document and image verification.

Application No.: 202521132083 dt. 26-12-2025

STUDENTS ACHIEVEMENTS

SMART INDIA HACKATHON

2025



- Team: Coding Gurus
- Department: Computer Engineering and Information Technology
- Prize Money: Rs. 1,50,000

VESIT Wins FinTech Track at MumbaiHacks



- Department: Computer Engineering and Information Technology
- Prize Money: Rs. 2,50,000

ETHGlobal New Delhi (September 2025)



- Department: Computer Engineering
- Prize Money: 2000 USD

A2HackFest2K25 (Grand Finale at IISc Bangalore)



- Team: Inspire(Computer Engineering)
- Prize Money: Rs. 50,000 + Audience favourite /Most Trending Award (cash prize: Rs. 5000) + LinkedIn Spotlight and Internship Offers.

Vishwakarma Awards 2025, IIT Indore



- Team: VAYU SETU
- Department: Automation and Robotics
- Prize Money: Rs. 1,00,000

STUDENTS ACHIEVEMENTS

Nomura Kakushin 9.0



- First Runner-Up Position: Mahvish Siddiqui, Anushka Shahane
- Second Runner-Up Position: Shravani Rasam, Darshan Khapekar
- Department: Computer Engineering and Information Technology

Project Deep Blue- Season II by MASTEK



- Department: Computer Engineering
- Prize Money: Rs. 75,000 (First Runner-Up)

MumbaiHacks



- Department: Computer Engineering
- Winner- Misinformation Track (Cash prize: Rs. 1,50,000)

Zerve AI Datathon by IIT Bombay



- Department: Computer Engineering
- Prize Money: Rs. 7,000

ISA Scholarship Award of USD-2000 for year 2025-26



- Department: Automation and Robotics Engineering

STUDENTS ACHIEVEMENTS

Google Cloud Agentic AI Day Hackathon, BIEC Bengaluru



- Department: Computer Engineering
- Prize Money: Rs. 3,00,000

National AI Olympiad



- Dhruv Chatrani, winner of National AI Olympiad 2025.
- Department: Computer Engineering

KLEOS- National Level 24 Hour Hackathon



- Team: Kryptonite
- Department: Artificial Intelligence and Data Science
- Prize Money: Rs. 15,000

National Level- Loop Hackathon



- Team: Collective
- Department: Information Technology and Artificial Intelligence and Data Science
- Prize Money: Rs. 10,000

2026 Generl Education Endowment Scholarship of USD 2,000.



- Ms. Payal Kapoor, Ms. Saylee Mahagaonkar and Mr. Mayuresh Joshi awarded with 2026 General Education Endowment Scholarship of USD 2,000.
- Department: Automation and Robotics Engineering.

RAISE Summit Hackathon- powered by Cursor



- Srushti Sambare won the RAISE Summit Hackathon – the World's Largest AI hackathon, powered by Cursor.
- Department: Computer Engineering.
- Prize Money: \$8K Nebius Cloud Credits.

STUDENTS ACHIEVEMENTS

VESIT Student recognized as Youth Icon



Ms. Kanya Gupta, recognized as a "Youth Icon" by the Ministry of Youth Affairs & Sports, represented the Ministry and the Prime Minister's Office at the Viksit Bharat Yuva Connect Event held on 28th February 2026 at Sri Balaji University, Pune. Invited as Chief Guest and speaker, she delivered an engaging session to MBA students on "Vande Mataram: A Civilization Mantra for Viksit Bharat @2047," highlighting its historical, spiritual, and national significance while inspiring youth to contribute to nation-building.

Triumph at Indian Collegiate Startup



Student startup project "FAD" wins the national-level competition presented by the Maharashtra Industrial Development Corporation (MIDC). Mr. Paawan Matani proudly represented VESIT and emerged as the Winner of the Indian Collegiate Startup Competition 2025. His winning startup project, "FAD," is a curated thrifting marketplace aimed at promoting sustainable fashion. The platform enables responsible consumption, reduces textile waste, and supports eco-conscious consumer behavior in the fashion industry.

Indian Automation Competition 2026



- At the Indian Automation Competition 2026, the team secured First Prize (₹30,000) for the DARWIN Project by Yash Patil, Paayal Kapoor, Saylee Mahagaonkar, Mayuresh Joshi, Suraj Kumbhar, and Abbas Najam, and Second Prize (₹20,000) for the VAYU Drone Project by Harsh Tejawani, Muhammed, and Laksh Lalwani.
- Ms. Himakshi Sargiya received the Best Student Leader Award (₹20,000 scholarship), and Ms. Paayal Kapoor was honored with the Best Academic Award (₹20,000 scholarship).

STUDENTS ACHIEVEMENTS

GATE ACHIEVEMENTS

2026



VEDIKA WALHE

Department: Computer Engineering

Rank:

- **AIR 27** CS
- **AIR 484** DA



AKSHAT MAHAJAN

Department: Computer Engineering

Rank:

- **AIR 46** CS
- **AIR 235** DA



KUSHL ALVE

Department: Computer Engineering

Rank:

- **AIR 1389** CS
- **AIR 221** DA

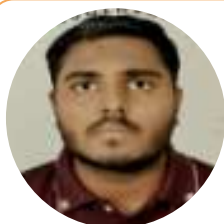


VARUN GUPTA

Department: Information Technology

Rank:

- **AIR 1308**



GIRISH CHOUGULE

Department: Information Technology

Rank:

- **AIR 750**

FACULTY ACHIEVEMENTS

Dr. Ranjan Bala Jain received a prestigious international award granted by Qnow Technologies



Dr. Ranjan Bala Jain

Professor,
Department of Electronics
and Telecommunication
Engineering.

Dr. Ranjan Bala Jain received a prestigious international award granted by Qnow Technologies Corp., as part of its global mission to accelerate advancements in quantum computing, artificial intelligence, and disruptive innovation. This recognition highlights Dr. Jain's contribution and engagement in emerging areas of advanced technologies at the global level.

The award was presented in the context of Qiskit Fall Fest 2025, an internationally recognized event organized in collaboration with Enluz, Tecnológico de Costa Rica (TEC), Entangled Ket, and Falcondale. As part of the award, Dr. Ranjan Bala Jain received the following benefits:

- Cloud Computing Accounts with credits worth USD 1000, enabling access to advanced quantum and AI computational resources
- Complimentary copies of "QML Unlocked" books, supporting learning and research in Quantum Machine Learning
- A discount coupon for QURECA courses, providing a 30% concession on eligible courses, subject to availability at the time of redemption

Innovation Mahakumbh



- Faculty member, Dr. Rupali Kale, received a cash prize of ₹50,000 for her innovative project.
- Award presented by Devendra Fadnavis and other dignitaries.
- Organisers: SNT Women's University, Ministry of Education, State Higher and Technical Education Department.

PPPA Meet 2025



Faculty member, Mr. Gopalkrishnan received the Best faculty advisor of ISA (International Society of Automation) Maharashtra section in the PPPA (Power, Process & Petroleum Association) Meet 2025.

PLACEMENT HIGHLIGHTS

The legacy of excellent placement records continues

Highest CTC : 15 LPA

Number of Recruiters: 135

Total Placement Offers: 556

Academic Year 2025-26(Ongoing)**

Total Company Visited/
Total No of Offers

140/579

Highest Salary

15 LPA

Total Placed

533

Academic Year 2024-25

Total Company Visited/
Total No of Offers

121/515

Highest Salary

14 LPA

Total Placed

461

Academic Year 2023-24

Total Company Visited/
Total No of Offers

112/475

Highest Salary

14.5 LPA

Total Placed

444

Placement data is based on the status as on 08/07/2026. The placement process is ongoing and the figures are subject to change.

OUR RECRUITERS



TECHNICAL COUNCILS



IEEE-VESIT

IEEE-VESIT fosters technical excellence, innovation, and industry readiness through workshops, hackathons, expert sessions, and collaborative projects while promoting leadership, teamwork, and professional development.

ISA-VESIT

ISA VESIT fosters innovation and technical excellence through workshops, hands-on training, industry interactions, and automation-focused initiatives, equipping students with practical skills and industry-ready expertise.



CSI-VESIT

CSI VESIT fosters technical innovation and professional excellence through workshops, seminars, and industry-oriented events, equipping students with contemporary skills and preparing them for the evolving technology landscape. Equipping students with practical skills and industry-ready expertise.

ISTE-VESIT

ISTE VESIT promotes technical excellence and holistic student development through skill enhancement, career-oriented initiatives, aptitude training, and professional development programs, preparing students for academic and industry success.



TECHNICAL COUNCILS



DEPARTMENT TECHNICAL COUNCILS



Tinkerer's Lab - Department of Electronics & Computer Science

Tinkerer's Lab - Electronics & Computer Science fosters innovation and hands-on learning by enabling students to transform ideas into practical solutions through collaborative projects, experimentation, and emerging technologies.

Tinkerer's Lab- Department of Electronics & Telecommunication

Tinkerer's Lab EXTC is an innovation hub that encourages students to ideate, prototype, and solve real-world challenges through hands-on learning, workshops, competitions, and collaborative technical projects.



CodeCell++ - Department of Computer Engineering

CodeCell++ empowers students with emerging technologies, coding excellence, and innovation through technical workshops, hands-on projects, and industry-oriented initiatives, fostering technical proficiency and continuous learning.

AI CoLegion- Department of Artificial Intelligence & Data Science

AI CoLegion fosters innovation in Artificial Intelligence and Data Science through hackathons, workshops, and expert sessions, empowering students to collaborate, develop real-world solutions, and enhance technical expertise.



DEPARTMENT TECHNICAL COUNCILS



QuestIT- Department of Information Technology

QuestIT Cell bridges the gap between academics and industry by organizing technical workshops, hackathons, and mentorship initiatives, empowering students with practical skills, innovation, and professional growth.

SPICE- Department of Master of Computer Applications

SPICE bridges the gap between academics and industry by enhancing students' technical, aptitude, communication, and soft skills through expert sessions, training programs, and personality development initiatives.



Awakening the Scientist

Organised by the Department of Humanities & Applied Sciences, **Awakening the Scientist** (ATS) is an initiative that inspires first-year engineering students to observe and appreciate the role of basic science in everyday life while fostering innovation and scientific thinking.



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STUDENT DEVELOPMENT COUNCILS



VESIT Photo Circle (VPC)

VESIT Photo Circle (VPC) is the institute's official photography and visual media body, capturing campus milestones while fostering creativity, visual storytelling, and technical excellence through collaborative learning and event coverage.

VESLit

VESLit Circle fosters literary excellence, critical thinking, and effective communication through literature, debates, and intellectual discussions, inspiring students to express ideas with confidence and creativity.



VESLang

VESLang Circle enhances students' communication, presentation, and public speaking skills through interactive sessions, personality development programs, and confidence-building activities, preparing them for academic and professional success.

The UHV Club

The Universal Human Values (UHV) Club promotes ethical values, social responsibility, and holistic development through workshops, discussions, and outreach initiatives, inspiring students to become responsible, compassionate, and value-driven individuals.



STUDENT DEVELOPMENT COUNCILS



GCC Club

The Gender Champions Club promotes gender equality, inclusivity, and mutual respect through awareness campaigns, discussions, and community initiatives, fostering an equitable and supportive campus environment.

VESITConnect

VESITConnect is the institute's official media and publication council, documenting campus life through newsletters, magazines, and digital media while fostering creativity, teamwork, communication, and storytelling.



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STUDENT DEVELOPMENT COUNCILS



Cultural Council VESIT



SoRT VESIT (Social Responsibility Team)



STUDENT DEVELOPMENT COUNCILS

Sports Council VESIT



NATIONAL SERVICE SCHEME (NSS)

The National Service Scheme (NSS) unit of VESIT (A.Y. 2025–26) conducted impactful, student-led initiatives aimed at community development and social responsibility. Guided by Program Officers Dr. Pooja Kundu and Dr. Sushil Dhuldhare under the motto “Not Me, But You,” the unit combined fieldwork and social advocacy to deliver tangible healthcare, educational, and infrastructural benefits to local communities. These experiences ultimately served as a powerful catalyst for volunteers, fostering personal growth, leadership skills, and emotional intelligence.



Health Checkup Camp at
Sathenagar



Cleanliness Drive
in Chembur



NSS Residential Camp
2025



Volunteers with Kids at
Sathenagar, Mankhurd



Principal Dr. J. M. Nair and
other Faculties with POs
Planting Saplings



Volunteers at Dadar Beach along
with Rotary Club Of Chembur
West

KEY ACTIVITIES AND IMPACT

To achieve these goals, the unit executed a diverse range of social initiatives, including a field-based community assessment drive, an expert-led road safety seminar, and an interactive orientation program designed to inspire incoming first-year engineering students. The cornerstone of these efforts was an intensive seven-day rural residential camp, during which volunteers organized a comprehensive medical camp that provided health, dental, and eye care services to over a hundred villagers. Alongside health outreach, students renovated local infrastructure through cleanliness drives and wall paintings, provided academic tutoring to school children, and delivered vital community awareness sessions on topics like hygiene, gender equality, and child protection. These initiatives generated a profound social impact by directly enhancing public health, safety, and rural living conditions, while simultaneously accelerating the personal growth of the volunteers through structural discipline, collaborative leadership, and emotional intelligence training.

UNNAT BHARAT ABHIYAN (UBA)

Vivekanand Education Society's Institute of Technology (VESIT) has been a proud participant in the Unnat Bharat Abhiyan (UBA) initiative since 2019 a flagship programme by the Ministry of Education that connects higher educational institutions with rural communities to drive sustainable development through knowledge and innovation. Since its inception, VESIT's UBA chapter, under the coordination of Dr. Manisha Joshi (UBA Coordinator), has adopted 5 villages for long-term rural outreach, of which Aamgaon Village, Wada Taluka is one.

On Sunday, 5th April 2026, the VESIT Social Responsibility Team conducted a field visit to Aamgaon Village under the esteemed guidance of Shri Vinod Hotwani and Dr. Prakash Lulla. Funding for this initiative was generously provided through CSR funds from Gyan Constructions Limited, whose support made this intervention possible.

The team engaged directly with the local community and carried out several on-ground activities with a hands-on approach personally setting up 10 solar lights across the village, directly addressing decades-long electricity shortages and providing a clean, sustainable source of lighting to its residents. In addition, 100 cloth bags were distributed among the women of the village, and 100 jackets were distributed among the people of the village. The villagers received these contributions with heartfelt gratitude and warmly thanked VESIT for their continued commitment to the community's welfare.

The activities undertaken during this visit are directly aligned with the United Nations' Sustainable Development Goals specifically SDG 7 (Affordable and Clean Energy) through the solar light installations, SDG 10 (Reduced Inequalities) through support extended to marginalised and differently-abled residents, and SDG 11 (Sustainable Cities and Communities) through the overall improvement of living conditions in a rural community.

This visit stands as a meaningful reflection of VESIT's unwavering commitment to rural development and social responsibility. Under the continued leadership of Dr. Manisha Joshi and the guidance of the institute's Principal and Vice Principal, and with the generous CSR support of Gyan Constructions Limited, VESIT reaffirms its dedication to bridging the gap between academic excellence and grassroots impact, and looks forward to continuing its service to Aamgaon and its four other adopted villages.



DISTINGUISHED ALUMNI

COMPUTER ENGINEERING

YEAR	NAME	DESIGNATION	COMPANY NAME
1991	Neeraj Vashi	Founder & Director	Nivalink
1991	Ajeet Khurana	CEO & Angel Investor	Zebpay / Reflexical Pvt. Ltd.
1992	Sameer Gokhale	Director & CEO	Jampot
1995	Ranjeet Shetye	Managing Director (India)	Everstream Analytics USA
1996	Amit Rambhia	Managing Director	Panache DigiLife Ltd.

INFORMATION TECHNOLOGY

YEAR	NAME	DESIGNATION	COMPANY NAME
2003	Aniruddha Joshi	CEO	Atreya Innovation Pvt. Ltd.
2003	Roshan Kulkarni	Founder & CEO	Mindstix Software Labs, Inc.
2010	Mayank Khothari	CEO & Founder	ATTO Infotech LLP
2013	Payal Sachdev	Product Manager, CX PrS - APJ	SAP
2017	Hitesh Ahuja	CEO	Algocean Technologies Pvt. Ltd.
2019	Vishal Israni	Tech Product Owner, VP	JPMorgan Chase & Co.

DISTINGUISHED ALUMNI

ELECTRONICS ENGINEERING

YEAR	NAME	DESIGNATION	COMPANY NAME
1997	Raghvan Venugopal	Senior Director	Roche
1989	Shanti Raghavan	Founder	EnAble India
2004	Aatash Shah	Founder & CEO	Edvancer Eduventures Pvt. Ltd.
2012	Vedant Rathi	Founder	weRsolar
2015	Nishant Shetty	Co-Founder & CEO	Cloud Design
2017	Rupam Jain	Co-Founder & CTO	BillMe (acquired by Razorpay)

ELECTRONICS AND TELECOMMUNICATION

YEAR	NAME	DESIGNATION	COMPANY NAME
1998	Dilipkumar Khandelwal	MD & Global CIO	Deutsche Bank AG
1999	Anup Mhatre	CEO	Paradigm TechSolutions
2002	Dr. Hemang Shah	India Engineering Lead	Qualcomm Technology Licensing
2002	Dr. Aravind Kailas	Director, Advanced Technology Policy	Volvo Group, California
2002	Dr. Siddhartha Raja	Regional Cluster Lead – South Asia	World Bank, Kathmandu
2006	Amit Haware	CEO & Joint MD	Haware Properties / Engineers & Builders

DISTINGUISHED ALUMNI

INSTRUMENTATION ENGINEERING

YEAR	NAME	DESIGNATION	COMPANY NAME
1991	Samir Shah	Founder	Own Venture
1992	Shyam Jethwani	Managing Director	R K Control Instruments
1992	Sandip Rathi	CEO	Sierra Instrumentation & Control
1992	Subodh Gadgil	Founder	Subsay Inc.
1995	Pradeep Parmeshwaran	Asia Pacific Head	Uber

MASTER OF COMPUTER APPLICATIONS

YEAR	NAME	DESIGNATION	COMPANY NAME
2008	Saurabh Desai	Consultant	Tata Consultancy Services
2009	Kavita Krishnamurthy	Manager	Accenture
2009	Gourav Salanke	Chief Technology Officer	IMS Learning Resources Pvt. Ltd.
2014	Minhaj Shaikh	Founder & CEO	FriendsCampus, Mumbai
2019	Adarsh Sawant	Senior Software Engineer	Nomura Powai

VESIT TESTIMONIALS



Mr. Hitesh Ahuja

CEO at
Algooccean
Technologies Pvt. Ltd.

It is a privilege to express my heartfelt gratitude to VES Institute of Technology and the Department of Information Technology for playing such an important role in shaping my journey.

I sincerely thank our respected Principal, Dr. J. M. Nair Ma'am, for her visionary leadership, and our Vice Principal and Head of the Department, Prof. Vijaylaxmi Ma'am, for her constant guidance, encouragement, and unwavering support.

A special thank you to ,Amit Singh Sir, Pooja Shetty Ma'am and all the faculty members of the IT Department, whose mentorship, knowledge, and belief in their students inspired me to learn, innovate, and grow. Your support extended far beyond the classroom and has had a lasting impact on my career.

The strong technical foundation, values, and confidence I gained at VESIT have been instrumental in my entrepreneurial journey and in building Algooccean Technologies. I will always be proud to be a VESIT alumnus and deeply grateful to everyone who contributed to my growth.

Thank you for inspiring students to dream big, embrace innovation, and create meaningful impact. I hope my journey encourages future VESIT students to believe in themselves and make the most of every opportunity.

My journey at Vivekanand Education Society's Institute of Technology (VESIT) was truly transformative. VESIT gave me much more than an engineering degree—it instilled the confidence to think independently, solve real-world problems, and pursue entrepreneurship. The institute's culture of learning and innovation laid a strong foundation for my professional journey.

One of the defining moments of my time at VESIT was founding Clouddesign Technology Service Private Limited during my final year. Balancing academics with building a startup taught me resilience, leadership, and execution. The unwavering support and encouragement from the faculty gave me the confidence to take calculated risks and turn my vision into reality.

To every prospective student, my advice is simple: make the most of every opportunity VESIT offers. Go beyond the classroom, build projects, participate in technical events, collaborate with your peers, and never stop learning. Whether you aspire to work in the corporate world, pursue higher studies, or build your own venture, the knowledge, mentorship, and experiences you gain at VESIT will become the foundation of your success.



Mr. Nishant Shetty

Co-founder and
CEO,
Cloud Design



Hitesh Ahuja is featured on an official Forbes India Brand Connect page titled "Founders creating India's most promising companies."

Hitesh Ahuja, an alumnus of the Information Technology Department (Batch of 2017), is the CEO of Algooccean Technologies Pvt. Ltd. As an entrepreneur driving innovation in cloud and serverless technologies, he continues to build resilient digital solutions while carrying forward the strong technical foundation and values instilled at VESIT.

VESIT TESTIMONIALS



Mr. Minhaj Shaikh

Founder & CEO at
FriendsCampus

My time at Vivekanand Education Society's Institute of Technology (VESIT), particularly in the MCA Department, was one of the most transformative phases of my life. VESIT offered me far more than a postgraduate degree—it instilled the confidence to think bigger, solve real-world problems, and pursue excellence with determination.

The MCA Department provided an outstanding academic environment with dedicated faculty, practical learning opportunities, and the resources needed to build a strong technical foundation. Beyond academics, the constant encouragement from the faculty, non-teaching staff, and the vibrant campus ecosystem helped shape my personality and prepared me to face the professional world with confidence.

The knowledge, values, and experiences I gained at VESIT have remained invaluable throughout my career—from working in the EdTech industry to eventually founding FriendsCampus, an education technology platform committed to addressing real challenges in the education ecosystem. I will always be grateful to VESIT for laying the foundation of my professional journey and inspiring me to pursue meaningful innovation.

To every prospective student, my advice is simple: make the most of every opportunity VESIT offers. Go beyond the classroom, focus on building skills rather than just earning a degree, participate in projects, collaborate with your peers, and never hesitate to take initiative. A degree may open doors, but it is your curiosity, consistency, and willingness to learn that will define your success.

My time at Vivekanand Education Society's Institute of Technology (VESIT) provided me with a strong foundation as an engineer and shaped the way I approach challenges throughout my career. More than the technical knowledge, VESIT taught me to think logically, solve problems systematically, and embrace continuous learning. Although I graduated in Electronics Engineering and later built my career in software, the mindset I developed at VESIT has remained invaluable.

One of the most impactful aspects of my journey was exploring technology beyond the classroom. Building projects, learning independently, and staying curious helped me discover new opportunities and eventually led me into entrepreneurship. The constant support of the faculty, along with the exposure gained through technical events and student activities, played a vital role in bridging the gap between academics and real-world experience.

To every prospective student, I would say: make the most of your time at VESIT. Explore beyond your branch, build practical skills, collaborate with your peers, and never stop learning. The curiosity, consistency, and willingness to grow that you develop here will become your greatest strengths throughout your career.



Mr. Rupam Jain

Co-founder and CTO ,
BillMe (acquired by
Razorpay)

INFRASTRUCTURE

The VESIT campus blends modern infrastructure with green surroundings, offering students a perfect space to learn, discover, and grow.



AMPHITHEATRE



CLASSROOM

INFRASTRUCTURE

The VESIT campus blends modern infrastructure with green surroundings, offering students a perfect space to learn, discover, and grow.



LIBRARY



SEMINAR HALL

INFRASTRUCTURE

The VESIT campus blends modern infrastructure with green surroundings, offering students a perfect space to learn, discover, and grow.



PLAYGROUND



CANTEEN



MUSIC ROOM

INFRASTRUCTURE

State-of-the-art Infrastructure. Practical Learning. Future Ready.

LABORATORIES WITH LATEST TECHNOLOGIES



Robotics & AI



Software Defined Radio



Web Engineering and Multimedia



Process Automation



Cloud Computing



Machine Learning and Data Analysis



RF, Microwave & Antenna Comm.



DSP & IP open source



TV, VLSI & Satellite Comm.



Optical Fiber Comm. & Network



Basic Electronics



D Link Academy, Network & Wireless Comm.



Big Data Analytics



PLC-DCS



E-Yantra

GREEN CAMPUS



Plastic Elimination
Drive



E-Waste Collection
Management



Tree Plantation



Composed Pit



Rain Water
Harvesting



Sewage Treatment
Plant

FEE STRUCTURE

FIRST YEAR BACHELOR OF TECHNOLOGY (B.TECH)

Particulars of Fees	Open Category	OBC/EBC/ SEBC Category	VJ/NT/SBC/ TFWS Category	SC/ST Category	Female Students (EBC/OBC/ SEBC/EWS)	JK/GOI/ NEUT Category	PMSSS Category
Tuition Fees	134783	67392	0	0	0	15000	0
Development Fees	20217	20217	20217	0	20217	5000	0
Other Fees	0	0	0	1	0	3500	1
Grand Total	155000	87609	20217	1	20217	23500	1

DIRECT SECOND YEAR - BACHELOR OF TECHNOLOGY (B.TECH)

Particulars of Fees	Open Category	OBC/EBC/ SEBC Category	VJ/NT/SBC/ Category	SC/ST Category	Female Students (EBC/OBC/ SEBC/EWS)
Tuition Fees	134783	67392	0	0	0
Development Fees	20217	20217	20217	0	20217
Other Fees	0	0	0	1	0
Grand Total	155000	87609	20217	1	20217

MASTER OF COMPUTER APPLICATIONS (MCA)

Particulars of Fees	Open Category	OBC/EBC/ SEBC Category	VJ/NT/SBC/ TFWS Category	SC/ST Category	Female Students (EBC/OBC/ SEBC/EWS)
Tuition Fees	116087	58044	0	0	0
Development Fees	17413	17413	17413	0	17413
Other Fees	0	0	0	1	0
Grand Total	133500	75457	17413	1	17413

MASTER OF TECHNOLOGY (M.TECH)

Particulars of Fees	Open Category	SC/ST Category
Tuition Fees	58696	1
Development Fees	8804	0
Grand Total	67500	1

ANTI-RAGGING



V.E.S INSTITUTE OF TECHNOLOGY

Hashu Advani Memorial Complex, Collectors
Colony, Chembur Mumbai- 400074











JOIN HANDS TO MAKE YOUR CAMPUS RAGGING FREE

(ANTI-RAGGING COMMITTEE)

PM VIDYALAKSHMI SCHEME

The Government of India has approved PM-Vidyalaxmi scheme to provide financial support to meritorious students so that financial constraints do not prevent any youth of India from pursuing quality higher education. A special loan product has been introduced to enable for collateral free, guarantor free education loans to meritorious students who get admission in the top 860 quality higher educational institutions of the nation; made accessible through a simple, transparent, student-friendly and entirely digital application process. Furthermore, for students with up to Rs. 8 lakhs annual family income, the scheme will also provide for 3% interest subvention on loans up to Rs 10 lakh.

The list of 860 quality higher education institutions is at:

- <https://www.education.gov.in/scholarships-education-loan-4-hi>
- <https://www.education.gov.in/scholarships-education-loan-4-hi>
- https://www.education.gov.in/sites/upload_files/mhrd/files/upload_document/IBAM.pdf

IMPORTANT LINKS

- **Anti Ragging:** https://www.antiragging.in/affidavit_registration_disclaimer.html
- **Grievance Redressal Cell:** https://vesit.ves.ac.in/student_corner/grievance
- **VESLARC:** <https://ves.ac.in/veslarc/>
- **Anti-Tobacco:** <https://vesit.ves.ac.in/committees#antitobacco>

CAREER KATTA

(Career and Entrepreneurship Counseling, Skill Development, Internships, Placement, etc.)

- **Career Katta** is an initiative of Department of Higher and Technical Education, Govt of Maharashtra and in coordination with Maharashtra Information Technology Support Centre. The college conducts various activities to guide students about Career, Competitive Examinations (UPSC, MPSC, Banking, SSB, SSC, Police, LIC, etc.), Entrepreneurship, Skill Development; Credit Earnings under new CBCS and NEP Curriculum Framework, Internship and Placement Opportunities, etc.
- **Eligibility to Join:** Any student admitted to regular course in the college or college alumni referred by College Coordinator.
- **Registration Fees:** One Time Rs. 365 for Three-year degree period (Rs. 0.36 per day), which will be reimbursed in the form of subsidy on examination charges of CBCS. It including free access to all the activities, courses, State Level Competitive Exams, etc.
- **How to Register:** Download the MITSC application from Google Play Store and pay fees using any online payment mode
- **College Code:** (Please include the Career Katta code of the College)
- **Contact:** For more details visit college webpage or Career Katta Helpline 75076 52555 or contact Coordinator

करियर कट्टा मध्ये विद्यार्थ्यांनी नाव नोंदणी करण्यासाठी	यूट्यूब वरील उपक्रमांमध्ये सहभागी होण्यासाठी सबस्क्राईब करा	करियर कट्टा नियमित उपक्रमाची माहिती मिळवण्यासाठी सबस्क्राईब करा
		
हेल्पलाइन नंबर : 750 765 2555		

CODE OF CONDUCT

1. Compliance with Rules and Regulations

Students shall comply with all rules, regulations, ordinances, policies, and guidelines prescribed by the Institute, the Directorate of Technical Education (Maharashtra State), the University of Mumbai, and other statutory authorities, as amended from time to time.

2. Discipline and Good Conduct

Students shall:

- Maintain discipline, dignity, and decorum within and outside the Institute premises.
- Respect all faculty members, staff, fellow students, and visitors.
- Refrain from ragging, bullying, harassment, violence, intimidation, substance abuse, abusive language, or any form of misconduct.
- Maintain the reputation and values of the Institution at all times.
- Avoid any behaviour that disrupts academic or administrative activities.

3. Academic Integrity and Responsibilities

Students shall:

- Maintain a minimum of 75% attendance in theory classes, practicals, tutorials, workshops, and other academic activities as prescribed.
- Attend all lectures, laboratory sessions, seminars, and academic programmes regularly.
- Submit assignments, journals, projects, reports, and other academic work within the prescribed deadlines.
- Refrain from malpractice, cheating, plagiarism, impersonation, or any unfair means during examinations, practicals, placements, or academic evaluations.

4. Laboratory and Workshop Safety

Students shall:

- Strictly follow all laboratory and workshop safety instructions.
- Handle equipment and instruments responsibly.
- Use laboratories, workshops, and other facilities only for authorized academic purposes.
- Accept responsibility for any consequences arising from negligence or violation of prescribed safety procedures.

CODE OF CONDUCT

5. Protection of Institute Property

Students shall:

- Use Institute infrastructure, laboratories, classrooms, library resources, computers, and other facilities responsibly.
- Not damage, misuse, or deface any Institute property.
- Compensate for any loss or damage caused to Institute property due to negligence or misconduct.

6. Social Media and Digital Conduct

Students shall:

- Use social media and digital platforms responsibly and ethically.
- Refrain from posting, sharing, or promoting abusive, defamatory, discriminatory, offensive, threatening, obscene, or harmful content.
- Not circulate false, misleading, or unauthorized information regarding the Institution, its faculty, staff, students, or activities.
- Respect the privacy and confidentiality of others by not sharing photographs, videos, personal information, or confidential data without proper authorization.
- Avoid plagiarism, cyberbullying, online harassment, hate speech, stalking, trolling, impersonation, or any form of digital misconduct.
- Verify information before sharing and refrain from spreading rumours, misinformation, or fake news.
- Not use the Institute's name, logo, trademarks, or official identity without prior written permission.
- Use official channels to communicate grievances or concerns.
- Follow all Institute IT policies and comply with applicable cyber laws.

7. Compliance with Laws and Anti-Ragging Regulations

Students shall:

- Strictly comply with all applicable laws, Government regulations, and Institutional policies.
- Adhere to all Anti-Ragging Rules and Regulations.
- Refrain from any activity that may attract disciplinary or legal action inside or outside the Institute.

CODE OF CONDUCT



8. Prohibition of Unlawful Activities

Students shall not engage in:

- Any anti-national activity.
- Any unlawful act prohibited under the laws of India.
- Any activity that brings disrepute to the Institution or violates public order and discipline.

9. Picnics, Excursions, and Outings

Students shall:

- Not organize or participate in private picnics, excursions, or outings under the name of the Institution without prior written permission from the Principal.
- Participate only in officially approved Institute programmes conducted under authorized supervision.

10. Dress Code

Students shall:

- Wear decent, appropriate, and respectable attire on campus.
- Avoid wearing indecent, revealing, offensive, or inappropriate clothing that is inconsistent with the academic environment.

II. Admission Documents and Financial Assistance

Students shall:

- Submit all required documents within the prescribed timelines.
- Understand that claims for concessions or benefits shall be considered only in accordance with the admission rules and approved Government or Institutional schemes.
- Not claim financial assistance from the Institution unless specifically provided under an approved scheme.

CODE OF CONDUCT

12. Disciplinary Action

Violation of any provision of this Code of Conduct may result in disciplinary action, including but not limited to:

- Warning or counselling
- Monetary fine
- Suspension
- Withholding of academic or administrative privileges
- Cancellation of admission
- Expulsion from the Institution

The decision of the competent authority of the Institute shall be final and binding.

Vivekanand Education Society's Institute of Technology

(An Autonomous Institute Affiliated to University of Mumbai,
Approved by A.I.C.T.E & Recognized by Govt. of Maharashtra)
[Sindhi Linguistic Minority Institute, 51% Quota]



UGC has conferred the Autonomy status to VESIT for the period of 10 years
from the Academic year 2023-24 to 2032-33.



Hashu Advani Memorial Complex, Collector's Colony,
Chembur, Mumbai, Maharashtra 400074



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Empowering Minds. Enriching Lives. Building a Better Tomorrow.