



VIKRAM SARABHAI INSTITUTE OF ENGINEERING & TECHNOLOGY

Innovate. Integrate. Impact.

Approved by AICTE, Ministry of Education, Govt. of India
Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow

About Us

Vikram Sarabhai Institute of Engineering & Technology (VSIET) is a premier Institution committed to foster innovation-driven, future-ready professionals in the fields of Engineering and Management. VSIET offers Undergraduate and Postgraduate programs which are tailored to meet the evolving demands of the global workforce. It is approved by the All India Council for Technical Education (AICTE), Ministry of Education, Govt of India.



Vision

To be a transformative centre of Excellence in Engineering and Management education, foster innovation, ethical leadership, and sustainable solutions for a better tomorrow.

Mission

To nurture technically proficient and socially responsible professionals through a rigorous and interdisciplinary curriculum that integrates engineering principles with managerial insight.

To promote Innovation, critical thinking, and entrepreneurship by foster a research-driven and industry-connected learning environment.

To develop ethical leaders and change-makers who can navigate complexity, manage teams, and drive impact in a dynamic global economy.

To instill values of sustainability, inclusion, and integrity in students, empowering them to solve real-world challenges with empathy and excellence.

To cultivate a dynamic academic ecosystem that fosters interdisciplinary collaboration, lifelong learning, and future-focused upskilling.



COURSES OFFERED



B.TECH

- Computer Science & Engineering (CSE)
- Computer Science & Engineering Artificial Intelligence (AI)
- Information Technology (IT)
- Electronics and Communication Engineering (ECE)
- Electrical Engineering (EE)

MBA

EDGE

- Marketing
- Finance
- Human Resources
- Operations

Certificate Partners:



IIT Delhi



IIT Hyderabad



E-cell IIT Delhi



E-cell IIT Hyderabad

E-Cell
IIT Hyderabad



MakeIntern

Academic & Learning Spaces

- Air-conditioned smart classrooms with projectors
- Wi-Fi-enabled teaching zones for blended learning
- Dedicated departmental libraries for branch-specific research
- Conference room for team projects
- Student support cells for career counseling & academic assistance

State-of-the-Art Laboratories

- Fully equipped labs for Electronics, Electrical, ECE, CSE & AI/ML, Physics, Chemistry, Workshop, Graphics etc.
- Industry-grade tools: Raspberry Pi, Arduino, CNC Machines, PLC Kits
- Advanced CAD/CAM, Signal Processing, Robotics & IoT Labs
- Cybersecurity, Full Stack, and App Development Studios

IT Infrastructure

- High-speed fiber internet & 24/7 Wi-Fi across campus
- Computer centers with 1:1 system access
- ERP for academic tracking & LMS for hybrid learning
- Smart surveillance with biometric lab entry

Central Library

- Vast reservoir of academic books & global digital resources
- E-library lounges, group study rooms & research zones
- DELNET, EBSCO & NDLI affiliation for inter-library access

Auditorium - Heart of Campus Culture

- 250+ seating capacity with Dolby-quality acoustics
- LED wall, HD projection, and motorized screens
- Green rooms, professional lighting & stage setup
- Hosts seminars, fests, TEDx talks, convocations & conclaves

Hostels - Your Home Away from Home

- Separate hostels for boys & girls with 24/7 security
- Twin/triple-sharing rooms, furnished with study desks
- High-speed Wi-Fi, hygienic mess, indoor games & medical care
- Laundry services and recreation lounges for a comfortable stay

Sports Complex

- Outdoor: Cricket ground, Volleyball & Basketball courts
- Indoor: Table Tennis, Chess, Carrom
- Encouraging holistic development and active student life

Transport & Connectivity

- GPS-enabled bus service covering major city routes
- Emergency cab facility & well-managed parking areas
- Easy access via metro and public transport systems



VSIET Offerings

Empowering Future Innovators, Leaders & Professionals

At **Vikram Sarabhai Institute of Engineering & Technology (VSIET)**, we are committed to nurture industry-ready professionals through a powerful blend of academic excellence, technical training, innovation, and holistic development.

Academic Programs - Engineering & Management

- **B.Tech Specializations :**
Computer Science & Engineering (CSE), CSE (AI), Information Technology (IT), Electronics & Communication Engineering (ECE), Electrical Engineering (EE)
- **MBA Specializations:**
Marketing, Finance, Human Resources, Operations

Certifications & Collaborations

- Industry-recognized certificates from **E-Cell IIT Delhi & E-Cell IIT Hyderabad**, in collaboration with **MakeIntern**
- Value-added certification programs aligned with emerging technologies

Training & Placement Support

- POA (Placement Opportunity Assurance):
6.5 LPA for B.Tech | 4.5 LPA for MBA (Offered via letter of assurance)
- 360° career grooming through aptitude training, soft skills development, mock interviews
- Live projects, Corporate internships, and Placement Drives

Corporate & Industrial Exposure

- Industrial visits, plant tours & live case projects
- Expert sessions, guest lectures & panel discussions by Industry Leaders
- Internship opportunities across leading organizations nationwide

Incubation & Innovation Support

- Access to Startup Incubation Centre on campus
- Mentorship by seasoned entrepreneurs, faculty & corporate professionals
- Entrepreneurship bootcamps, prototype funding & business pitch platforms

Laboratories & Innovation Labs

- Fully equipped, industry-grade labs for AI/ML, IoT, Robotics, Embedded Systems, CAD/CAM, Power Systems, Physics, Chemistry Lab and more
- Programming studios with Python, Java, R, and Full Stack; Cybersecurity, App Development, and VLSI Design Labs

Student Clubs & Professional Committees

- Dynamic student clubs: Tech Club, Cultural Club, Sports Club, Literary Club, CSR Club, Entrepreneurship Cell, Environmental Club and more.
- Active student committees: Placement Committee, Academic Council, Event Committee – nurturing leadership & organizational skills

Smart Campus & Modern Infrastructure

- Digitally enabled classrooms, smart boards, and campus-wide high-speed Wi-Fi
- High-tech library with huge number of books & access to DELNET, EBSCO & NDLI
- ERP-integrated campus for academic tracking, attendance & virtual learning

At VSIET, students don't just study—they transform into future-ready leaders, creators, and changemakers.



B.Tech Fee-Structure	
Year	Amount
Registration	50,000/-
1st Year	1,80,000/-
2nd Year	1,90,000/-
3rd Year	1,90,000/-
4th Year	1,90,000/-
Total	7,90,000 + 10,000 (Security Refundable)

This fee includes: Business Suit and Book Bank.

MBA Edge Fee-Structure	
	Amount
Registration	35,000/-
1st Semester	1,50,000/-
2nd Semester	1,50,000/-
3rd Semester	1,50,000/-
4th Semester	1,00,000/-
Total	5,75,000/- + 10,000 (Security Refundable)

This fee includes: International Educational Tour, Latest Configuration Laptop, Book Bank, and Business Suit.

Eligibility Criteria at VSIET

For B.Tech (4 Years)

- Qualification: 10+2 passed with Physics , Chemistry, Maths (PCM)
- Minimum Marks: 45% (General Category), 40% (SC/ST Category)
- Entrance Exam: JEE Main (formerly UPSEE) or 10% Reserved seats allotted by the university.

For MBA Edge (2 Years)

- Qualification: Graduation in any discipline with minimum 50% marks (45% for SC/ST Category)
- Entrance Exam: CUET / UPCET or Direct Admission under Management Quota

Apply directly at the VSIET campus or through our Website.



Placements at VSIET

POA - Placement Opportunity Assurance

₹6.5 LPA for B.Tech | ₹4.5 LPA for MBA Edge

(Letter of Assurance)

360° Career Support

- Aptitude Training, Mock Interviews, and Resume Building
- Soft skills workshops and GD/PI preparation
- Industry internships, Live Projects & Corporate Mentorship
- Regular campus drives with leading recruiters

Our Recruiters



VIKRAM SARABHAI INSTITUTE OF ENGINEERING & TECHNOLOGY (VSIET)

Plot No.- 6B/1, Knowledge Park-2,
Greater Noida, G.B.Nagar, UP-201306

+91 9355032013, 9355032014

admission@vsiet.com www.vsiet.com



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