



**VISHWAKARMA INSTITUTE
OF TECHNOLOGY, PUNE**

**NAAC
GRADE A++**



Department of

COMPUTER ENGINEERING

The Computer Engineering department has strong capabilities in innovation, industry alignment, and research. It focuses on areas such as artificial intelligence, machine learning, cybersecurity, and the Internet of Things, creating a hands-on learning environment that encourages creativity and problem-solving through projects. The curriculum is regularly updated to match industry needs and is supported by collaborations and MoUs with companies, offering internships and live projects. The department also promotes research, with faculty and students publishing papers, filing patents, and attending conferences. With well-equipped laboratories, experienced staff, and a balance of theory and practice, it prepares students for rapid technological change effectively.

Vision

To be a leader in the world of computing education practising creativity and innovation.

Mission

- To ensure students' employability by developing aptitude, computing, soft, and entrepreneurial skills.
- To enhance academic excellence through effective curriculum, blended learning and comprehensive assessment with active industry participation.
- To cultivate a research culture that results in a knowledge base, quality publications, innovative products, and patents
- To develop ethical consciousness among students for social and professional maturity to become responsible citizens

CORE STRENGTHS



Innovation



Industry Alignment



Research Focus

INSTITUTE ACHIEVEMENTS AND RECOGNITIONS



NAAC
A++ (3.65)
Third Time in a Row



NIRF - ENGG
101 - 150 Band
2025



INNOVATION
11 - 50 Band
2023



ARIIA
Excellent Band
2022



CII
Platinum
Band



QUALITY AWARD
IMC Ramkrishna Bajaj
National Quality Award



QuPID
Institute of the
Year 2023



FICCI
Excellence Award in
Enabling Research



ISO
ISO 14001:2015
ISO 21001:2018

INFRASTRUCTURE & FACILITIES

- › Project Lab
- › Research Lab
- › Data Engineering Lab
- › Human Computer Interaction Lab
- › Database Lab
- › System Software Lab
- › Next-gen Secure Computing Lab
- › Data Science Lab
- › Programming Lab



**NVIDIA VISUAL
COMPUTING LAB**

**IBM CENTER OF
EXCELLENCE - SOFTWARE
ENGINEERING LAB**

**INDUSTRY-
SPONSORED
LABS**

**ZENSAR CENTER OF
EXCELLENCE GAME
EXPERIENCE LAB (GXL)**

**CENTRE OF EXCELLENCE
IN GEN AI
BY ACCION LAB**

AY 2025-26 PUBLICATIONS

INTERNATIONAL AND NATIONAL JOURNAL AND CONFERENCE – SCOPUS AND SCI INDEX

100 Journal

255 Conference Paper

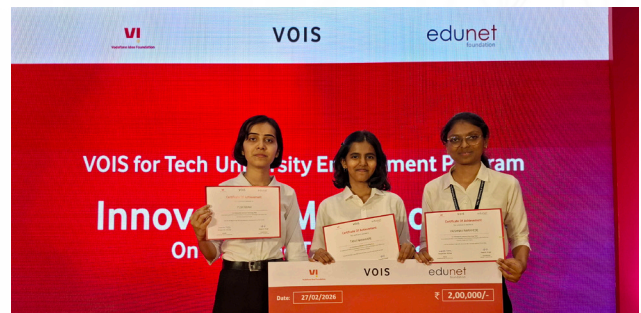
300 Patent

15 Book Chapter

STUDENT ACHIEVEMENTS



Anagh Rajesh Pandilwar, Shahid Patel, Sarthak Markad, Sharvari Mastud - First Rank @ Smart India Hackathon 2025 (Cash Prize - ₹ 1,50,000)



Puja Nikam, Tanvi Nanaware, Vaishnavi Narkhede - First Rank @ VOIS Tech Innovation Marathon 2.0 (Cash Prize - ₹2,00,000)



Siya Gholap, Rutuja Pote, Sanskruti Salve, Riya Wankhede - Second Rank@Rackathon 2026



Prathmesh Tiwari, Sagar Santhosh, Saloni Abin, Vaidehi Sakalkar - Second Rank@TrustAI Ideathon Pre AI Summit

PLACEMENT & INTERNSHIP HIGHLIGHTS

PLACEMENTS & HIGHER STUDIES

2025-26
62 LPA
85% (ONGOING)

2024-25
47 LPA
96.02%

2023-24
51 LPA
94.87%

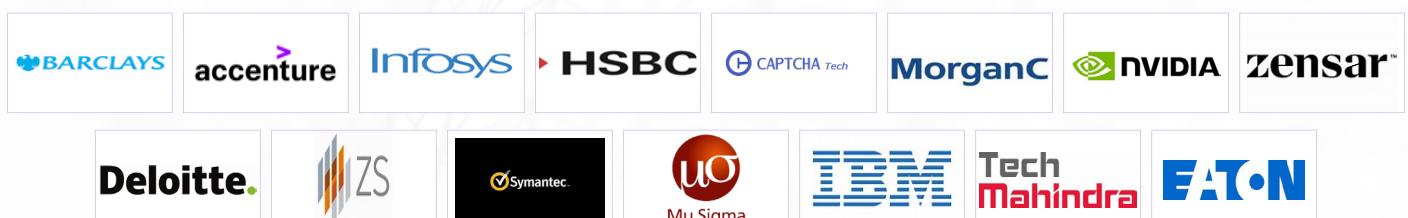
INTERNSHIP

2025-26
STIPEND RECEIVED **₹5.00 CR.**
INTERNSHIP PERCENTAGE - 92%
HIGHEST PACKAGE-1,65,000/-

2024-25
STIPEND RECEIVED **₹5.96 CR.**
INTERNSHIP PERCENTAGE - 90%
HIGHEST PACKAGE-1,79,011/-

2023-24
STIPEND RECEIVED **₹ 4.26 CR**
INTERNSHIP PERCENTAGE - 88%
HIGHEST PACKAGE-4,00,000/-

TOP RECRUITERS:





Dr. Ganesh Bhutkar invited as a Keynote Speaker at CHIUXID 2025 at Bali, Indonesia

Scholarships exceeding ₹15 lakhs awarded by esteemed foundations

Lila Poonawalla Foundation

Kiran Scholar (Persistent Foundation)

Reliance Foundation

Seva Sahayog Foundation

Cybage Khushboo Scholarship

Abhay Bhutada Foundation

Expert Sessions, Guest Lectures & MoUs



Courses offered by industry

Cybershala by Barclays
Data Engineering by Barclays

Mainframe by BMC Software
Game Design by Zensar

COMPUTER ENGINEERING DEPARTMENT DIFFERENTIATORS

- Future-focused Programme with Strong Academics
- Comprehensive Curriculum
- Active Coding Culture
- Industry Exposure through Internships & Projects
- Stellar Placement Record



SCAN TO WEB



Vishwakarma Institute of Technology, Pune
Institute Code: EN06273

- 📍 **Bibwewadi Campus:** 666, Upper Indiranagar, Bibwewadi, Pune, Maharashtra - 411 037.
- 📍 **Kondhwa Campus:** Survey No. 3/4, Kapil Nagar, Kondhwa (Budruk), Pune Maharashtra - 411048
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