



**VISHWAKARMA INSTITUTE  
OF TECHNOLOGY, PUNE**

**NAAC  
GRADE A++**



*Department of*

# **INFORMATION TECHNOLOGY**

The Department of Information Technology, established in 2001, has emerged as one of the most sought-after engineering programs at VIT Pune, with an intake of 360 students. Accredited by NBA for three consecutive cycles, the department delivers a future-ready curriculum aligned with the National Education Policy (NEP) and evolving industry demands.

With a strong emphasis on project-based learning, innovation, and experiential education, students gain practical exposure through 26+ industry collaborations, 150+ live projects, hackathons, and hands-on technical activities. The department actively promotes research and entrepreneurship through state-of-the-art laboratories, international collaborations, expert sessions, and a vibrant startup ecosystem.

Backed by a strong research culture, exceptional placement records, and mentorship from distinguished alumni and industry leaders, the department prepares students to excel in technology, innovation, higher education, and entrepreneurship.

## **Vision**

*To provide a student-centred, state-of-the-art, academically enriched environment for productive careers in the world of computing through creativity and innovation.*

## **Mission**

- To promote aspiring, ethically conscious engineers demonstrating sustainable employability and entrepreneurship.
- To impart quality education with a focus on analytical and problem-solving skill development.
- To foster an inspired scholarly environment through active student-faculty participation in research and development, which will result in a new knowledge base and insights.
- To prepare students to shoulder social responsibilities by applying their technical skills for societal betterment.

## CORE STRENGTHS

Innovation & Emerging Technologies

Industry-Aligned Learning

Research & Entrepreneurship

## ACHIEVEMENTS & 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

- State-of-the-art AR/VR
- Center of Excellence
- Advanced Computing Facilities
- Microsoft HoloLens
- Internet of Things (IoT)
- Data Science
- Innovation and Project Development Spaces
- Oculus VR Headsets
- Programming Laboratory
- Project Laboratory



## FACULTY ACHIEVEMENTS

147

Journal  
Publications

372

Conference  
Published

71

Book  
Chapters

₹2

Lakhs Research  
Funding

₹7

Lakhs  
Consultancy  
Projects

88

Patents Filed,  
Published and  
Granted

International Academic Collaborations.

## STUDENT ACHIEVEMENTS



MetaMask from TY secured First Prize at the Fusion 2025 National Level Hackathon, organized by Sinhgad College of Engineering, Pune, winning a cash prize of ₹70,000.



Bhakti Bhande from SY IT won Smart India Hackathon in 2025-26 with prize as 75000/-



Team HACHAWKS (VIT) secured First Prize at the Project Competition organized by JSPM Rajarshi Shahu College of Engineering, winning a cash prize of ₹3,000.



She Solves 2.0 Team Pixel\_Petals from VIT Pune secured 3rd Position at Women-Only She Solves 2.0 Hackathon, organized by PCCOE.



Team HackHawks secured 1st Prize at the prestigious ADCET National-Level Hackathon organized by Annasaheb Dange College of Engineering & Technology (ADCET), Ashta.



Team MetaMask - Saloni Tanmor, Prathamesh Nawale, Dhanshree Dhindale, and Umakant More secured 2nd Runner-Up at Breaking-Enigma 2026, organized by ACM VIT Pune.



Secured 2nd Runner-Up at Hacktivate 2026, organized by CSI Student Branch, VIT Pune, winning a cash prize of ₹11,000.



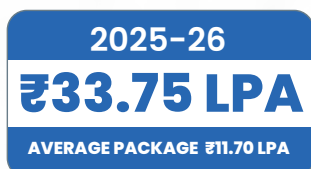
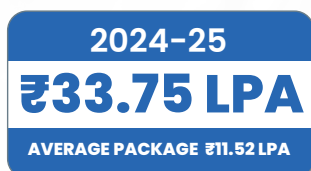
Team GOAL DIGGERS secured 2nd Runner-Up at ADCET Sangli's National Level Hackathon, ranking among the Top 30 teams from 2500+ registrations.



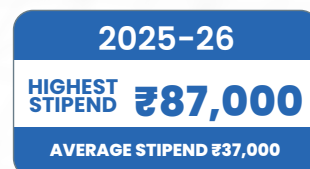
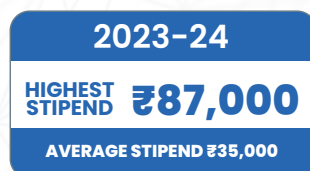
Team AARAM Tech Squad won the Best Solution Award at CybageKhushboo Tech Fest 2026.

## PLACEMENT AND INTERNSHIP HIGHLIGHTS

### PLACEMENTS



### INTERNSHIP



## TOP RECRUITERS

Placement Data to Be sourced from VIT, Pune



## GLOBAL & INDUSTRY COLLABORATIONS

- ▶ Student Exchange Programmes.
- ▶ Aalen University, Germany.
- ▶ Hof University, Germany.
- ▶ International Industry Collaborations.
- ▶ Faculty-led Global Immersion Programmes.



## INFORMATION TECHNOLOGY DEPARTMENT DIFFERENTIATORS

- ▶ Future-Ready Curriculum Aligned with Industry Needs.
- ▶ Strong Academic Foundation with Project-Based Learning.
- ▶ Innovation-Driven Learning Ecosystem.
- ▶ 150+ Industry-Sponsored Projects.
- ▶ Strong Research Culture with Publications and Patents.
- ▶ Advanced AR/VR, AI, IoT and Data Science Infrastructure.
- ▶ 1100+ Professional Certifications.
- ▶ Excellent Internship and Placement Opportunities.
- ▶ International Exposure through Student Exchange Programmes.
- ▶ Strong Industry Advisory Board and Alumni Network.
- ▶ Active Technical Clubs and Innovation Culture.
- ▶ Holistic Development through Technical, Professional and Leadership Activities.



SCAN TO WEB



**Vishwakarma Institute  
of Technology, Pune**

Institute Code: EN06273

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