



PCET's
Pimpri
Chinchwad
University, Pune

Learn | Grow | Achieve

India's Leading



SILVER



Pimpri Chinchwad Education Trust's **PIMPRI CHINCHWAD UNIVERSITY**

Sate Maval, Pune

An Industry-Driven University for Future Leaders

SCHOOL OF **ENGINEERING & TECHNOLOGY**

B.Tech (Computer Science & Engineering)

B.Tech CSE (AI and ML)

B.Tech CSE (AI and Data Science)

B.Tech E&TC (Semiconductor & Quantum Technology)

B.Tech Mechatronics (Robotics & Automation)

All B.Tech Programs with an Honors Option*

M.Tech (Computer Science & Engineering AI)

Elevating Your Education to the Next Level

INNOVATE ENGINEER LEAD THE FUTURE

Transforming Ideas into
Intelligent Engineering Solutions.

ADMISSION OPEN

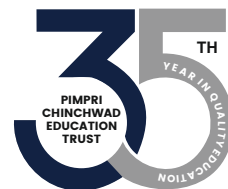
www.PCU.edu.in





PIMPRI CHINCHWAD EDUCATION TRUST
A Trusted Brand in Education Since 1990..

About Pimpri Chinchwad Education Trust (PCET), Pune



About Pimpri Chinchwad Education Trust, PCET (Pune)

Pimpri Chinchwad Education Trust (PCET), the driving force behind Pimpri Chinchwad University (PCU), Pune, is a trusted name in the field of education with over 35+ years of legacy in nurturing excellence. With 11 institutes across 4 campuses in Pune, PCET has established a strong foundation in academia quality, research, and industry-oriented learning, consistently contributing to the development of future-ready professionals.

Building on this legacy, PCET has introduced Pimpri Chinchwad University (PCU), Pune as a dynamic and fast-emerging institution, redefining higher education through innovation, industry integration, and global exposure. Strategically located in the Pune–Pimpri Chinchwad industrial corridor, the University is surrounded by leading IT hub, automobile industries, and manufacturing ecosystems—offering exceptional opportunities for internships, live projects, and placements. Offering a diverse portfolio of programs across engineering & technology, management, design, media, law, pharmacy, health sciences, and allied domains, PCU empowers students to explore, specialize, and excel. With a strong focus on experiential learning, multi disciplinary education, and career outcomes, PCU is committed to nurture future leaders, innovators, and global professionals.



Institutes Under Pimpri Chinchwad Education Trust (PCET Pune)

- Pimpri Chinchwad University, Sate Maival, Pune (www.PCU.edu.in)
- Pimpri Chinchwad Polytechnic (www.PCPolytechnic.com)
- S. B. Patil Public School (www.SBPatilSchool.com)
- S. B. Patil College of Science & Commerce (www.SBPatilCollege.com)
- Pimpri Chinchwad College of Arts, Commerce and Science (www.PCACSpune.com)
- Pune Business School (www.PuneBusinessSchool.com)
- Pimpri Chinchwad College of Engineering of Engineering (www.PCCOE Pune.com)
- S. B. Patil Institute of Management (www.SBPatilMBA.com)
- Pimpri Chinchwad College of Engineering & Research (www.PCCOER.com)
- S. B. Patil College of Architecture & Design (www.SBPatilArchitecture.com)

Institutes Under Management Support By Pimpri Chinchwad Trust (PCET)

- Nutan Maharashtra Institute of Engineering & Technology (www.NMIET.edu.in)

About Pimpri Chinchwad University, Pune

Pimpri Chinchwad University (PCU), Pune, a milestone initiative of Pimpri Chinchwad Education Trust (PCET), is a progressive institution committed to academic excellence, innovation, and industry-integrated learning. Established under the Government of Maharashtra Act No. VIII of 2024, and included under Section 2(f) of the UGC Act, 1956, the University reflects a strong foundation of credibility and quality in higher education.

Spread across a 30+ acre state-of-the-art campus in the Pune Metropolitan Area, PCU is strategically located within the Pune–Pimpri Chinchwad industrial corridor, in close proximity to leading organizations such as General Motors, JCB, Infosys, and other prominent industries—providing students with an enhanced exposure to real-world learning, internships, and career opportunities. The University offers multidisciplinary programs across engineering, management, design, law, pharmacy, health sciences, media, and allied domains, aligned with emerging global and industry trends. With a strong emphasis on experiential learning, research, and holistic development, PCU is committed to nurture the competent professionals, innovators, responsible global citizens, and transforming students into the trailblazers of tomorrow.



B.Tech / B.Tech (Hons.)

Computer Science & Engineering



Duration

4 Years



Fee Per Annum

₹ ₹ 2,40,000/-

Program Highlights :

- + Hands-on Project-Based Learning with real-world problem solving
- + Strong Foundation in Programming, Systems & Software Development
- + Industry Internships & Live Projects
- + Exposure to Emerging Technologies (AI, Cloud, Cybersecurity)

CSE AI & ML



Duration

4 Years



Fee Per Annum

₹ ₹ 2,40,000/-

Program Highlights :

- + Advanced AI/ML, Deep Learning & Data Modelling
- + Hands-on Training with Python, TensorFlow & AI Tools
- + Industry Certifications & Real-Time Projects
- + Career Pathways in AI Engineering & Data Science

CSE AI & Data Science



Duration

4 Years



Fee Per Annum

₹ ₹ 2,40,000/-

Program Highlights :

- + Data Analytics, Big Data & Business Intelligence
- + Tools: Python, SQL, Power BI, Machine Learning Models
- + Industry Collaboration for Real-Time Data Projects
- + Strong Focus on Decision-Making & Analytics

E&TC (Semiconductor & Quantum Technology)



Duration

4 Years



Fee Per Annum

₹ ₹ 1,50,000/-

Program Highlights :

- + VLSI, Chip Design & Semiconductor Technologies
- + Exposure to Quantum Computing & Communication
- + Hands-on Labs with Simulation & Embedded Systems
- + Industry-Aligned Curriculum (Semiconductor Mission India)

Mechatronics (Robotics & Automation)



Duration

4 Years



Fee Per Annum

₹ ₹ 1,50,000/-

Program Highlights :

- + Integration of Mechanical, Electronics & AI Systems
- + Robotics, Automation & Smart Manufacturing
- + IoT & Industry 4.0 Applications
- + Project-Based Learning with Real Industrial Use Cases

B.Tech Eligibility:

Passed 10+2 (or equivalent) with Physics and Mathematics as compulsory subjects, along with one of the following: Chemistry / Computer Science / Electronics / Information Technology / Biology / Biotechnology / Technical Vocational Subject / Agriculture / Engineering Graphics / Business Studies / Entrepreneurship.

Candidates must have secured minimum 45% marks (40% for reserved category) in the qualifying examination.

Admission is based on a valid score in MHT-CET / JEE / PERA / CUET / other State or National Level Engineering Entrance Exam / PCU Entrance Test, followed by merit-based selection.

M.Tech

Computer Science & Engineering (AI)



Duration

2 Years



Fee Per Annum

₹ ₹ 1,10,000/-

Program Highlights :

- + Advanced AI, Data Science & Cloud Technologies
- + Research-Oriented Learning with Industry Applications

- + Specializations across AI domains
- + Career Roles: AI Engineer, Data Scientist, Tech Consultant

M.Tech (CSE – Artificial Intelligence) Eligibility:

Candidates must have B.E./B.Tech./M.Sc. in Computer Science/Information Technology/Artificial Intelligence/Data Science/Electronics or a related discipline from a recognized university with minimum 45% marks (40% for reserved category).

Admission will be based on valid GATE score/other national-level entrance examination/university entrance test, followed by merit-based selection.

“Designed to meet global industry standards and future technology demands.”

School of Engineering and Technology USPs

- **Future-Ready Engineering Curriculum**
Aligned with NEP 2020 and emerging global technology trends.
- **Specialized Programs in Advanced Technologies**
Focused on AI, Data Science, Robotics, Semiconductor & Quantum Technologies.
- **Experiential Learning Ecosystem**
Project-based learning, innovation labs, and real-world engineering exposure.
- **Strong Research & Innovation Culture**
Encouraging publications, hackathons, patents, and technology development.
- **Exposure to Foreign Languages**
Master Korean, Japanese, and German for enhanced global opportunities.
- **Industry Collaboration & Internship Opportunities**
Partnerships with leading companies for internships, training, and projects.
- **Advanced Engineering Infrastructure**
Modern labs, AI facilities, robotics labs, and high-end computing resources.
- **Active Technical Communities**
IEEE, ACM, robotics clubs, coding communities, and innovation platforms.
- **Career-Ready Engineering Education**
Strong focus on placements, certifications, and industry preparedness.
- **Robust International Connections**
Over 160+ industry MoUs, offering strong placement and global career prospects.

PCET's & PCU's International Collaborations

Bilateral Agreements (50+ MoUs) with Leading International Universities.

USA, UK, Australia, Russia, Germany, Japan, Korea, Malaysia, Indonesia, Vietnam, Myanmar Ireland and Singapore

PCET and PCU integrate global exposure into academics through 50+ international collaborations with leading institutions worldwide, offering opportunities like summer internships, research attachments, and immersive programs across Singapore, Germany, Japan, Malaysia, the USA, and Europe

These programs—ranging from short-term intensives to extended industry experiences—combine academic rigor with hands-on training, cross-cultural learning, global certifications, and direct industry exposure, enabling students to graduate with a strong international perspective and global readiness.

Global Exposure through International Study Programs

In an increasingly interconnected world, education must extend beyond borders. Global immersion programmes are designed to equip students with :

- Cross-cultural competence
- Global industry exposure
- Enhanced employability
- Adaptability & leadership

- Semester Abroad
- International Immersions
- Research Internships & Projects
- Joint Research & Conferences



Highlights at Pimpri Chinchwad Education Trust, Pune

35+ Years Legacy In Quality Education	1,000+ Recruiters On Campus Every Year	36,000+ Placements	60,000+ Alumni	5,500+ Research Papers
1,500+ Faculty	20,000+ Students on Campus Every Year	4 Campuses	11 Educational Institutes	600+ Patents

PCET Centralised Placement Cell *"Delivering Outcomes. Building Careers. Powering Futures."*

The PCET Centralized Placement Cell is a pioneering initiative that serves as the cornerstone of placement activities across all institutes under the Pimpri Chinchwad Education Trust (PCET). With a strong legacy of academic excellence and industry collaboration, this centralized cell ensures that all students within the PCET ecosystem have access to high-quality placement opportunities.

Highest Salary Offered to Our Students

CTC 61 Lakhs p.a

Placement Highlights 2026 (Current Final Year Batch)

- 1550+ Job Offers secured by PCET Students
- Offers are increasing... and rising every day!

PCU Placement Highlights

- + 350 Plus Exclusive Job Offers for PCU Students
- + 65.60% Placement Ratio (Ongoing Cycle)
- + Strong Corporate Participation Across Sectors
- + Expanding Industry Network

Some of PCET's Major Internships

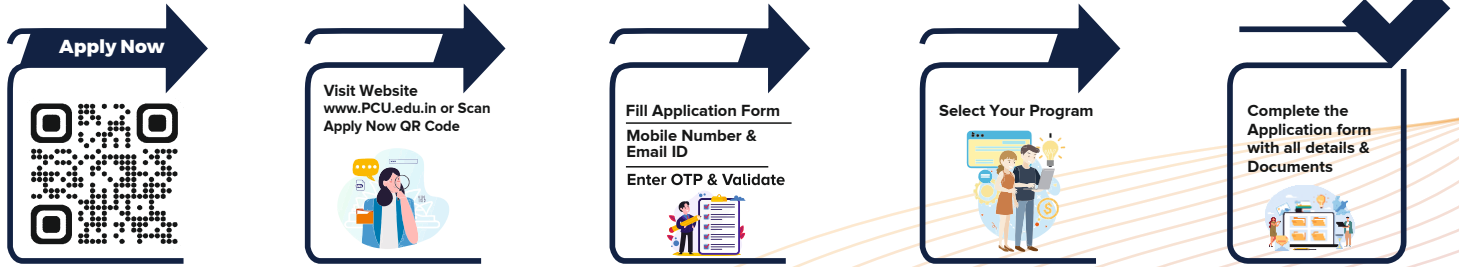
Microsoft	: ₹. 1,25,000 p.m.
Google	: ₹. 1,20,000 p.m.
Adobe	: ₹. 1,00,000 p.m.
Linkedin	: ₹. 1,00,000 p.m.
Morgan Stanley	: ₹. 87,000 p.m.
Amazon	: ₹. 80,000 p.m.
Barclays	: ₹. 75,000 p.m.

Industry Connects

Our strategic location amidst the industrial hubs of Pune, Pimpri Chinchwad, Talegaon, Chakan, Navi Mumbai, and Mumbai provides students with unparalleled opportunities for internships, industrial visits, and collaborations with leading companies. Our strong network of PCET alumni, many of whom are leaders in their respective industries, frequently engage with the students, sharing valuable insights and paving the way for their success.

Company	Salary (LACS PER YEAR)	Company	Salary (LACS PER YEAR)
UBER	61 L	Data Insights	36 L
ZF India	32 L	Amazon	28 L
Directi	26 L	Konica (Japan)	20 L
Daifuku Co. Ltd. (Japan)	18 L	Techfirm (Japan)	17 L
Veritas	12.5 L	HSBC	12 L
IEO Technologic	11.6 L	Adobe	11 L
Flipkart	11 L	Credit Suisse	11 L
Vmware	10 L	LTI	10 L
Quantiphi	9.5 L	Symantec	9.0 L
Persistent Systems	8.4 L	SAP LAB	8.25 L
Pubmatic	8.0 L	Afour Technologies	8.0 L
Samsung R&D	7.5 L	Capgemini	7.5 L
Dassault	7.5 L	Josh Software	7.0 L
Bombardier	7.0 L	TIAA	7.0 L
Accenture	6.5 L	Informatica	6.0 L
Mediaocean	6.0 L	TetraPak	6.0 L
ThoughtWorks	5.8 L	Tibco	5.5 L
Cummins	5.5 L	Godrej & Boyce	5.5 L
Value Labs	5.3 L	KSB Pumps	4.75 L
Sagitec	4.5 L	Uno Minda	4.5 L
SKF	4.5 L	Sungard	4.5 L

Apply in Easy Steps



Industry-Driven Education. Career-Ready Outcomes

At PCU, learning goes beyond classrooms. With strong industry integration, live projects, and real-world exposure, students gain the skills and confidence to excel in their careers. Bridging the gap between education and industry.



Shape your future at PCU with International & National Certifications and Experiential Learning, in collaboration with.



PCU HOSTEL

- Student-Friendly Environment
- Modern Amenities & Comfortable Stay
- Modern and Well-Equipped Rooms
- Wi-Fi Connectivity
- Gymnasium & Indoor Games
- Safe & Secure Campus Living
- Supportive Staff and Services

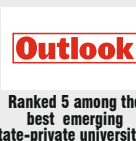
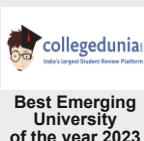


Accommodation Highlights

- In-House Hostels & Hostels Around Campus
- Separate Hostels for Girls and Boys
- Girls' Hostel Within the Campus
- Rooms Available in Double & Triple Occupancy (Subject to Availability)
- 24/7 Campus Security



Leading the Way in Education : Maharashtra's Finest University



Best Emerging University of the year 2023

Best Organization in Academics, Placements & Research

Awarded as the 'Pride of Maharashtra'

Awarded as the "Best Private University in Maharashtra".

Ranked 5 among the best emerging state-private universities.

EduSkills Emerging University & Academic Credit for Internship Award 2024

Times Education Icons 2024

Bharat Leadership Award



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PCET's Pimpri Chinchwad University (PCU)

(Established under Govt. of Maharashtra Act No. VIII of 2024)

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Scan to Know More

