



PIMPRI CHINCHWAD EDUCATION TRUST

A Trusted Brand in Education Since 1990..
Quality Education from KG to PhD



PCET's
Pimpri
Chinchwad
University, Pune

Learn | Grow | Achieve

PCET's Pimpri Chinchwad University, Pune

Established under the Maharashtra State Private Universities (Maharashtra Act No. V of 2023)
and amended Maharashtra Act No. VIII of 2024

India's Leading

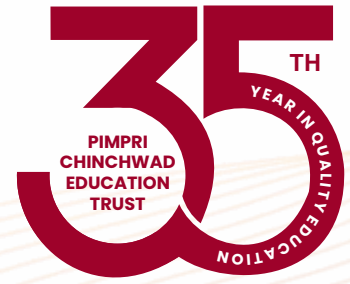


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PIMPRI CHINCHWAD EDUCATION TRUST
A Trusted Brand in Education Since 1990..



Pimpri Chinchwad Education Trust (PCET) has a legacy of nurturing excellence since its establishment in 1990. Its sole mission was aimed at serving society, the industry, and all stakeholders through value-inculcating, quality education in the area of schooling, as well as professional tutelage in the fields of engineering, IT, management, design, health sciences, liberal arts, and computer applications.

Our 12 institutes spread across our 3 campuses in Nigdi, Ravet, and Sate, Vadgaon Maval, Pune, respectively have carved out a name for themselves, having transformed the lives of over 47000 students so far. Our institutes: Pimpri Chinchwad College of Engineering (PCCOE), Pimpri Chinchwad College of Engineering & Research (PCCOER), and S.B. Patil College of Architecture & Design are some of the most sought-after colleges in the country.





PCET's
**Pimpri
Chinchwad
University, Pune**

Learn | Grow | Achieve

Pimpri Chinchwad Education Trust (PCET) is the driving force behind Pimpri Chinchwad University, Pune. As a trusted and renowned educational institution, PCET has a rich history of providing quality education across various disciplines. With a strong commitment to academic excellence, research, and industry-relevant programs, PCET has become a beacon of learning in the Pune region.

Pimpri Chinchwad University, Pune, is a dynamic and forward-thinking university committed to delivering high-quality education and fostering innovation. Located in the thriving city of Pimpri Chinchwad Pune belt, it is strategically positioned within an industrial belt that includes IT hubs, automobile industries, and diverse manufacturing sectors. The university offers a diverse range of programs, from engineering and technology to management, design, liberal arts, mass media, law, pharmacy, health sciences, and more, ensuring students have a plethora of options to explore.





OUR VISION

To be a leading university inspiring academic and personal growth and transform lives.



OUR MISSION

- To foster academic excellence, innovation and social responsibility by providing a holistic and inclusive learning ecosystem.
- To prepare students to be responsible ethical global citizens and leaders through industry-relevant curriculum, international exposure and skill development.
- To imbibe research and entrepreneurship aptitude among students
- To help and facilitate the students Learn, Grow, and Achieve their full potential.



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PCET FOUNDER MEMBERS

Pimpri Chinchwad Education Trust (PCET) takes pride in its pivotal role in making Pune a premier educational hub. Established in 1990 by the visionary leaders Late Shri Shankarrao B. Patil, Late Smt. Lilatai Shankarrao Patil, Shri Dnyaneshwar P. Landge, Shri Vitthal S. Kalbhor, Shri Shantaram D. Garade, and Late Shri Bhajjan Kazi, PCET was founded with the mission to provide high-quality education from kindergarten through postgraduate levels.

Today, PCET operates nine educational institutions across its Nigdi and Ravet campuses, including Pimpri Chinchwad Polytechnic, Pimpri Chinchwad College of Engineering, Pimpri Chinchwad College of Engineering and Research, Pune Business School, S.B. Patil Institute of Management, S.B. Patil College of Architecture & Design, S.B. Patil College of Science & Commerce, and S.B. Patil Public School. Additionally, PCET administers two engineering colleges in Talegaon: NMIET and NCER.



Late. Shri. Shankarrao B. Patil
Founder Chairman, PCET



Late. Smt. Lilatai Shankarrao Patil
Ex. President, PCET



Shri. Dnyaneshwar P. Landge
Chairman



Shri. Vitthal S. Kalbhor
Secretary



Shri. Shantaram D. Garade
Treasurer



Late. Shri. Bajaj Kazi
Ex. Trustee, PCET

PCU BOARD OF TRUSTEES



Shri. Dnyaneshwar P. Landge
Chairman

As the Chairman of the PCET Board of Trustees, Shri Dnyaneshwar P. Landge plays a pivotal role in steering the strategic vision of the Trust. With extensive experience in education and community development, he is committed to advancing the Trust's mission and fostering an environment of academic excellence



Smt. Padma M. Bhosale
Vice Chairperson

Smt. Padma M. Bhosale, the Vice Chairperson, brings a wealth of experience in leadership and administration. Her strategic insights and dedication support the Trust's initiatives, ensuring effective governance and the smooth functioning of various educational programs



Shri. Vitthal S. Kalbhor
Secretary

As Secretary, Shri Vitthal S. Kalbhor oversees the administrative and operational aspects of the Trust. His expertise in organizational management ensures that PCET's policies and procedures are implemented efficiently, contributing to the overall success of the institution.



Shri. Shantaram D. Garade
Treasurer

Shri Shantaram D. Garade, the Treasurer, is responsible for managing the Trust's financial health, ensuring the responsible allocation of resources, enabling PCET to invest in its educational and infrastructural development



Shri. Harshvardhan S. Patil
Trustee

Shri. Harshvardhan S. Patil serves as a Trustee, offering valuable guidance and support to the Trust. His involvement is crucial in shaping the strategic goals and ensuring that the institution's initiatives align with its vision and mission



Dr. Girish Desai
Executive Director

Dr. Girish Desai, the Executive Director, provides dynamic leadership and oversees the execution of the Trust's strategic plans. His role involves driving innovation and excellence across PCET's educational offerings, ensuring that the Trust remains at the forefront of academic and administrative excellence



Chairman's Message

Shri. Dnyaneshwar P. Landge

Chairman, Pimpri Chinchwad Education Trust (PCET)

Welcome to Pimpri Chinchwad University (PCU)—an institution founded on the belief that education must not merely respond to change, but lead it.

We stand at a defining moment in history where artificial intelligence, emerging technologies, and unprecedented global interconnectedness are reshaping every aspect of society. Universities have a profound responsibility to prepare leaders who are not only academically accomplished but also technologically empowered, globally competent, ethically grounded, and capable of creating lasting impact. At PCU, this responsibility defines our purpose.

Our vision is to establish PCU as a globally respected, AI-driven university that serves as a catalyst for innovation, research, entrepreneurship, and societal transformation. We are creating an ecosystem where technology is seamlessly integrated into teaching, learning, research, and governance—empowering our students to become creators of knowledge, innovators of solutions, and architects of the future.

Innovation is the cornerstone of our institutional philosophy. We are fostering a culture that encourages curiosity, interdisciplinary thinking, design innovation, and research excellence. Through advanced digital infrastructure, intelligent learning environments, experiential education, and strong industry integration, we are preparing graduates who possess not only technical expertise but also the adaptability and leadership required to succeed in an increasingly dynamic world.

In an era where borders no longer define opportunity, our commitment extends far beyond the classroom. PCU is strengthening meaningful partnerships with leading universities, research organisations, industries, and innovation ecosystems across the globe. These collaborations provide our students and faculty with international learning experiences, collaborative research opportunities, global mobility, cross-cultural engagement, and exposure to the world's best academic and industrial practices. Our aspiration is to nurture graduates who are equally confident in Pune, Singapore, Berlin, London, or Silicon Valley.

We firmly believe that the future belongs to institutions that embrace technological disruption while remaining deeply committed to human values. Artificial Intelligence will enhance intelligence, but it is integrity, empathy, creativity, and purpose that will define true leadership. At PCU, we are committed to developing individuals who combine technological excellence with ethical responsibility and a strong commitment to nation-building and global progress.

As Chairman of Pimpri Chinchwad Education Trust, I remain deeply committed to building an institution that continuously raises benchmarks in academic excellence, research, innovation, global engagement, and societal contribution. Our investment in world-class infrastructure, distinguished faculty, digital transformation, and strategic collaborations reflects our unwavering commitment to creating one of India's most future-ready universities.

To every student who joins the PCU family, I offer this message: embrace curiosity, think boldly, innovate fearlessly, and lead with integrity. The opportunities before you are limitless. The future will not be shaped by those who simply adapt to change, but by those who have the vision and courage to create it.

Together, let us build a university that inspires innovation, transforms lives, advances knowledge, and contributes meaningfully to India's emergence as a global knowledge and technology leader.

I warmly welcome you to Pimpri Chinchwad University and invite you to become part of this extraordinary journey towards excellence, innovation, and global impact.

Best Wishes



Chancellor's Message

Shri. Harshwardhan Shahajirao Patil
Chancellor, PCET's Pimpri Chinchwad
University, Pune

India stands at a defining moment in its history. As we march towards the centenary of our Independence in 2047, the nation has embraced the transformative vision of Viksit Bharat—a vision of a developed, self-reliant, innovative, and globally respected India. Realizing this aspiration requires more than economic growth; it demands the creation of enlightened minds, skilled professionals, ethical leaders, and responsible citizens. The true architects of Viksit Bharat will emerge from our universities and institutions of higher learning.

It is with this conviction that Pimpri Chinchwad University advances its mission of empowering young minds through transformative education. Inspired by the visionary legacy of the Founder Chairman of Pimpri Chinchwad Education Trust, Late Shri Shankarrao B. Patil, we remain committed to nurturing generations of learners who are prepared not only for careers, but for leadership, innovation, and nation-building.

The National Education Policy (NEP) 2020 has ushered in a new era for Indian higher education. Its emphasis on multidisciplinary learning, flexibility, research, innovation, entrepreneurship, skill development, and holistic growth aligns perfectly with our institutional philosophy. At Pimpri Chinchwad University, we have embraced this paradigm shift by creating an ecosystem that encourages curiosity, creativity, critical thinking, and collaboration across disciplines.

The future belongs to those who can innovate, adapt, and lead in a rapidly evolving global landscape. Therefore, our focus extends beyond classrooms and examinations. We strive to cultivate entrepreneurial thinking, research excellence, digital proficiency, sustainability consciousness, and a strong sense of social responsibility. We believe that education must empower students to become job creators rather than merely job seekers, problem solvers rather than passive observers, and change-makers rather than followers.

As Chancellor, I envision Pimpri Chinchwad University as a vibrant centre of academic excellence where knowledge meets innovation, values meet vision, and ambition meets opportunity. Our faculty, researchers, industry partners, and students are united by a common purpose—to contribute meaningfully to India's growth story and to shape solutions for global challenges.

I invite every student who joins this University to dream fearlessly, learn continuously, and strive relentlessly. The coming decades will belong to those who possess the courage to innovate and the character to serve. Together, let us harness the transformative power of education and contribute to building a prosperous, inclusive, sustainable, and developed India. The journey towards Viksit Bharat 2047 has already begun. At Pimpri Chinchwad University, we are proud to be shaping the leaders, innovators, entrepreneurs, and nation-builders who will drive this historic transformation.

Jai Hind.



Vice Chancellor's Message

Dr. Santosh S. Sonavane

Vice Chancellor,
Pimpri Chinchwad University

It gives me immense pleasure to present the Annual Report of Pimpri Chinchwad University (PCU), reflecting a truly transformational year marked by remarkable achievements, institutional growth, and a renewed commitment to academic excellence. This year has witnessed significant progress across all dimensions, strengthening our position as a progressive, emerging private university dedicated to creating future-ready professionals and responsible global citizens. At PCU, we firmly believe higher education must go beyond conventional learning to focus on student-centric development, innovation, employability, and societal impact. Guided by this vision, we have continuously enhanced the quality of education, strengthened our research culture, expanded industry engagement, and fostered holistic student growth.

As a progressive institution, PCU has embraced the changing dynamics of higher education through an AI-driven curriculum, technology-enabled learning systems, and innovative pedagogical practices aligned with the National Education Policy (NEP) 2020. Our academic framework is supported by a Fully Flexible Choice Based Credit System and a vibrant multidisciplinary learning ecosystem that promotes collaboration across diverse fields of knowledge. Through Outcome-Based Education, experiential learning, and continuous assessment, we prepare students to meet the challenges of an increasingly complex and interconnected world. Our emphasis on industry-aligned education—where experts actively participate in teaching, curriculum development, and mentoring—ensures that our graduates acquire practical knowledge and professional competencies essential for success in rapidly evolving Industry 4.0 and Industry 5.0 environments.

Furthermore, PCU places a strong focus on global competency development by embedding foreign languages into the curriculum and offering international academic exposure through a growing network of global collaborations. Simultaneously, we continue to strengthen our industry connect through strategic partnerships, internships, and live projects, which have significantly enhanced student employability and improved placement outcomes. We are also deeply committed to nurturing innovation and entrepreneurship through our expanding start-up ecosystem, while our outreach activities and rural engagement programs instill values of compassion and nation-building. To ensure accountability, we introduced structured review mechanisms and school-wise performance monitoring systems, while launching several research promotion initiatives to encourage faculty and student participation in high-quality research, patents, and funded projects.

A significant focus during the year has been on strengthening the University's physical and technological infrastructure. PCU offers a modern academic ecosystem equipped with smart boards, AI-enabled teaching tools, and convertible lab-cum-classrooms that seamlessly integrate theoretical instruction with practical application. Nestled amidst a scenic natural environment, the campus provides a serene atmosphere that supports academic pursuits, personal well-being, and holistic development. Dedicated efforts towards brand building and media presence have also enhanced our visibility and reputation at regional, national, and international levels.

As we look ahead, our vision for the future remains ambitious and purposeful, highlighted by the development of a world-class Greenfield Campus. Our future roadmap is centered on becoming an innovation-driven university that contributes significantly to research, entrepreneurship, and societal development while actively supporting the Sustainable Development Goals (SDGs). Preparing students for Industry 5.0 readiness, promoting ethical leadership, and strengthening interdisciplinary innovation will remain our top priorities as we seek to achieve greater leadership in higher education through our core values of Excellence, Ethics, and Employability. The achievements highlighted in this report are the result of the collective effort and dedication of Team PCU—our students, faculty, staff, alumni, industry partners, and stakeholders. I express my sincere gratitude to the Hon'ble Chancellor, Board of Management, Academic Council, and all our partners for their continued support as we work together to take Pimpri Chinchwad University to greater heights of global recognition.

Dr. Santosh Sonavane
Vice Chancellor
Pimpri Chinchwad University

Governing Body Members

Shri. Dnyaneshwar P. Landge

Chairman

Smt. Padma M. Bhosale

Vice Chairperson

Shri. Harshwardhan S. Patil

Trustee

Dr. Pandit Bhalchandra Vidyasagar

M. Sc, M. Phil And Ph.D. Post Ph. D
Teaching & Learning Experience of 30 Plus Years

Shri. Sachin Itkar

Public Policy Strategist | Global Thought Leader, Vice President,
Maharashtra Economic Development Council (MEDC)

Shri. Rajesh Patil

Head Actual User Business -
Forbes Marshall Pvt Ltd Pune

Shri. Narendra Landge

Management Representative, PCU

Dr. Santosh S. Sonavane

Vice-Chancellor, PCU

Shri. Vitthal S. Kalbhor

Secretary

Shri. Shantaram D. Garade

Treasurer

Prof. K. K. Aggarwal

Eminent Educationist,
Former VC Of GGSIP University,

Padma Shri. Pratap G. Pawar

Chairman Of
Sakal Media Group

Mr. Salim Shikalgar

President,
Pune Jilha Shikalgar Samaj Seva Sangh Since 2002

Dr. Girish Desai

Prof. Dr. Girish Desai
Executive Director, PCET

Shri. Ajinkya Kalbhor

Management Representative, PCU

Dr. Sudeep D. Thepade

Pro Vice Chancellor, PCU

PCU Board of Management



Sr.No.	Composition	Designation	Nominated Member
1.	The Vice-Chancellor	Chairperson	Dr. Santosh S. Sonavane
2.	Two members of the Governing Body nominated by the Sponsoring body	Member	Dr. Girish Desai, Executive Director, PCET
3.		Member	Mr. Sachin Itkar
4.	Two Deans of the University, by rotation, to be nominated by the Vice-Chancellor	Member	Dr. Amit Patil, -Pune Management School
5.		Member	Dr. Rajesh Patil, School of Pharmacy
6.	Three persons, who are not the members of the Governing Body, nominated by the Sponsoring body	Member	Dr. Nitin Karmalkar, Former VC, SPPU, Pune
7.		Member	Mr. Vivek Sawant, Chief Mentor, MKCL
8.		Member	Dr. R K Shevgaonkar, Pro-Chancellor, Somaiya University, Mumbai
9.	Three persons from amongst the teachers, nominated by the sponsoring body	Member	Ms. Ruchu Kuthiala, HOD- School of Sciences
10.		Member	Mr. Abhishek Choudhary, HOD-Pune School of Media & Communication
11.	The Member Secretary	Member Secretary	Dr. Anil S. Maheshwari

PCU Academic Council

Sr.No.	Nomination	Designation	Nominated Member
1.	The Vice Chancellor of the University (Ex-Officio)	Chairperson	Dr. Santosh S.Sonavane
2.	All Deans	Member-(Ex-Officio)	Dr. Vijay N.Patil, Dean, School of Engineering & Technology
3.			Dr. Amit Patil, Dean & HOD, School of Management
4.			Dr. Rajesh Patil, Dean & HOD, School of Pharmacy
5.			Ms. Ruchu Kuthiala, Dean & HOD, School of Science
6.			Mr. Abhishek Choudhary, Dean & HOD, Pune School of Media & Communication
7.	All Heads of Schools	Member (Ex-Officio)	Dr. Kamlesh Meshram- HOD, School of Computer Applications
8.	All Directors of Centers	Member (Ex-Officio)	Dr. Bharat Kale-Director Research & Development
9.			Dr. Shankar Deosarkar, Director, Center for International Relations (IR)
10.			Dr. Pranav Charkha, Director-Industry Institute Interaction (III)
14.	All Heads of Departments	Member (Ex-Officio)	1. Dr. Ramdas Biradar-HoD-1* Year Computer Science Engineering
15.			2. Dr. Swati Shirke, HOD, AIDS-SOET
18.	Two Professors, One Associate and one Assistant Professor, other than Heads of Departments by rotation	Member	Dr. Sudeep D.Thepade, Pro Vice Chancellor
			Dr. Archana Rathore-Professor
19.			Dr. Anju Bala-Asso. Professor
			Dr. Pallavi Ahire, Assistant Professor, SOET
20.	Two distinguished academicians to be nominated by the Vice-Chancellor for their special knowledge in educational progress and development	Member	Dr. Neerja Pandey, Professor and Former Dean, IIM, Lucknow.
21.			Dr. DK Agarwal, Professor and Former Dean, IIM, Shillong
22.			Dr. Prashant Bartakke, Dean School of Electrical & Communication Engg., COEP Tech. University, Pune
23.	Industry professionals to be nominated by the Vice-Chancellor	Member	Dr. Neha Sharma, Consultant at TCS, Founder Secretary Society for Data Science
24.			Dr. Safal Batra, Professor, IIM, Kashipur
25.	The Registrar	Member Secretary-(Ex-Officio)	Dr. Anil S. Maheshwari

PCU

Advisory Members

Sr. No.	Name	Nominated Member
1	Mr. Bharat Gite	MD & CEO, Taural India Pvt Ltd, Pune Raisonni
2	Mr. Shankar Jadhav	MD, BSE Investments, Mumbai
3	Mr. Deepak Karanjikar	President MCCIA
4	Mr. Arun Khanna	VP, United Health Group South Delhi
5	Mr. Raghu Rao	Corpus Finserv solutions LLP
6	Dr. Raman Gangakhedkar	Asst-Director, National AIDS Research Institute
7	Dr. Makarand Jawadekar	Pharma Consultant, Pfizer Inc.
8	Mr. Prashant Girbane	MCCIA Director General
9	Mr. Deepak Karandikar	Board Trustee, Arthkranti Pune
10	Mr. Manoj Shinde	CEO & President tCognitionInc
11	Dr. Arun Mohan Sherry	Director, IIIT Lucknow
12	Mr. Sandeep Waslekar	President, – Strategic Foresight Group
13	Dr. N. K. Mohapatra	CEO, Electronics Sector Skills Council of India
14	Dr. B. B. Ahuja	Ex Director, CoEP
15	Mr. Balasaheb Darade	MD, New Era Cleartech
16	Mr. Vitthal Jangale	Sr. Database Manager, Oracle
17	Mr. Amit Garg	CEO, HiLabsInc, Washington DC
18	Dr. Dnyaneshwar Muley	Indian Foreign Services
19	Dr. Parag Kalkar	Pro-Vice Chancellor at Savitribai Phule Pune University
20	Mr. Vishal Kamat	CEO, Kamat Group of Hotels

Sr. No.	Name	Nominated Member
21	Dr. Dinesh Anantwar	Eminent Educationist
22	Dr. Ujjwala Barve	Academician
23	Dr. Chandrashekhar Joshi	Academician
24	Mr. Dominic D'souza	Advocate- Media & Entertainment Industry
25	Shri Husain Hajite	Skill Development Expert and Advisory Board Member
26	Mr. Anupam Bhatnagar	Academician
27	Ms. Duina Barbarua	Secretary, Supreme Court BAR Association, New Delhi
28	Advt. Rohit Pandey	Founder & CEO, QLEAP Academy, Pune
29	Dr. Aravind Chinchure	Qualified Corporate Director, Pune
30	Mr. Kaustubh Karwe	Chairman, Grameen Pragati Foundation, Ex. Regional Director RBI
31	Dr. Amarendra Sahoo	Director, GMG Foundation India., Startup Mentor, Advisor & Incubation Expert Former CEO-COEP's Bhau Institute.
32	Mr. Vijay Talele	TA Head M&G Global Services Private Limited
33	Mr. Hemant Sethia	TA Head M&G Global Services Private Limited
34	Mr. Nagadithya Nookala	Data Analytics and Agentic AI



Board of Studies

SCHOOL OF ENGINEERING AND TECHNOLOGY (FIRST YEAR)

Dr. R. G. Biradar, Professor – Mechanical Engg. PCU
Dr. Anju Bala, Associate Professor- Civil Engineering- PCU
Dr. Protibha Nath Banerjee, Associate Professor- Chemistry -PCU
Dr. Nitin Wadnerkar, Assistant Professor- Physics -PCU
Dr. Shrikrishna N. Joshi, Professor, Indian Institute of technology (IIT), Guwahati.”
Dr. Bimlesh Wadhwa, Associate Professor & Assistant Dean (Student Life), School of Computing, Tembusu College, National University of Singapore.
Dr. Pramod D. Patil, PRINCIPAL, Dr. D.Y. Patil Institute of Technology, Pune
Dr. Avinash M. Deshmukh, Assistant Professor, Pune Institute of Computer Technology (PICT), Pune
Dr. Avinash S. Patil, Associate Professor, Head –First Year, Shree Shiddheshwar Women's College of Engineering, Solapur.
Dr. Sanjivani Sonar, Professor-Organic Chemistry – PCCOE, Pune
Mr. Mahesh Jagtap, Assistant Professor- Mathematics -PCU
Mr. Manohar Kalgunde, Assistant Professor- Electrical Engg. -PCU
Mr. Milind N. Chitambar, Proprietor -Astro MNC,Ex- Director, Capgemini”
Mr. Bharat Pawar, Asst. Vice President , Tata Communications, Pune ,India

SCHOOL OF ENGINEERING AND TECHNOLOGY (HIGHER CLASSES)

Dr. V.N. Patil, Head of Department Computer Science Engineering- PCU
Dr. Swati Shirke- Deshmukh., Associate Professor, Computer Science & Engineering- PCU
Dr. Neeru Malik, Associate Professor Computer Science & Engineering, PCU
Dr. Pallavi Ahire, Assistant Professor- Computer Science & Engineering- PCU
Dr. Avinash Golande, Assistant Professor- Computer Science & Engineering- PCU
Dr. Rahul Sonkamble, Assistant Professor- Computer Science & Engineering- PCU
Ms. Rupali Zambre, Assistant Professor- Computer Science & Engineering- PCU
Mr. Somesh Kalaskar, Assistant Professor- Computer Science & Engineering- PCU
Dr. Mukul Sutaone, Director IIIT Allahabad
Dr. Ardaman Singh, Principal, Axtia Ingenious Insights, Delhi.
Dr. Aditi Sharma Associate, Professor Department of Computer Science and Engineering Symbiosis International University, Pune, India
Dr. Shailesh D. Kamble, Department of Artificial Intelligence and Data Science, IGDTUW, Kashmere Gate, Delhi
Dr. Rakesh Kumar Yadav, Department of CSE, MSOET, MUIT Lucknow,
Dr. Prakash Pandurang Kajawe, TechMahindra Role: Principal Training Consultant
Dr. Shubhajit Jagadev, Founder Chairman & CEO, Eduskillsfoundation.org
Dr. Rahul Kala, Associate Professor, IIITM Gwalior
Prof. (Dr.) Mohit Gangwar, Dean (Research & Development) SAGE Group of Institutions (SIRT/SIRTE/SIRTS/SIRTP/SIRTPS) Bhopal. (SAGE University, Bhopal and Indore)
Prof.(Dr.) Rajesh Singh, Director Research & Innovation Uttaranchal University
Rahul H. Phatangre, Asset Analytics Pvt. Ltd, Senior Manager- Data Science

SCHOOL OF COMPUTER APPLICATIONS

Dr. Kamlesh Meshram, Chairperson, HOD
Dr. Ravikant Zirmite, HOD of MCA, MES Institute of Management and Career Courses External Member (Academia)
Dr. Ankush Gajendra Kudale, Associate Professor - MCA, Sinhgad Institute of Management, Pune External Member (Academia)
Dr. Sheela Hundekari, Member Secretary
Dr. Namita Chawla, Internal Member
Prof. Deepak Pandita, Internal Member
Prof. Pallavi Thorat, Internal Member
Prof. Aditya Katkar, Internal Member
Prof. Mohit Shevkar, Internal Member
Mr. Chidamber Dixit, Software Professional InfraBeat Technologies Pvt. Ltd. External Member (Industry)
Mr. Salil Kolhatkar, Application Developer, Vietnam External Member (Industry)
Mr. Narayan Patil, Certified SAFe 5 Agilist, PRINCE2® Practitioner & ITIL® v3 Foundation External Member (Industry)
Mr. Anuj Bajaj, Founder and CEO, Pure Tech External Member (Industry)
Mr. Sanjay Dandele, Member Secretary
Ms. Abhijita Puhan, Internal Member
Ms. Shital Bhole, Internal Member

Pune Management School

Dr. Sudeep Thepade, Member, Pro-Vice Chancellor	Dr. Saylee Karande, Invitee	Ms. Aboli Niphadkar, Member
Dr. Amit Patil, Member, Chairperson	Dr. Dipti Sharma, Invitee	Ms. Prutha Sambre, Invitee
Dr. Rajkamal Upadhyaya, Member	Mr. Ankur Srivastava, Member	Ms. Geetanjali Awate, Invitee
Dr. Vivek Kumar Singh, Member	Mr. Jairam Valcha, Member	Mr. Pawan Kumar, Invitee
Dr. Amit Tripathi, Member	Mr. Navneet Kampani, Member	
Dr. Girish Jain, Member	Ms. Pritam Chavan, Invitee	
Dr. Milind Bhujbal, Member	Mr. Ajay Kumar Mishra, Member	

SCHOOL OF PHARMACY

Dr. Rajesh R. Patil, Chairperson, HOD
Dr. Sanjay J Kshirsagar, Principal BKC MET Institute of Pharmacy Nasik, Maharashtra. Nominee of Vice Chancellor
Dr. Vishnu N. Thakare, Founder Director, SCITESLA Navi Mumbai External Expert from Industry
Dr. Akshay M. Baheti, Professor, School of Health Sciences and Technology, MIT World Peace University, Pune. External Expert from academics
Dr. Amol A Tagalpallewar, Professor, School of Health Sciences and Technology, MIT World Peace University, Pune. External Expert from academics
Dr. Madhuri U. Shelar, Associate Professor Department of QAT Alard college of Pharmacy, Pune External Expert from academics
Dr. Shailesh Sharma, Principal, Department of Pharmacy Rajasthan, India-322001
External Expert from academics Shyam University, Lalsot, Dausa (Rajasthan)
Dr. Arun Garg, Vice-Chancellor, MVN University, NCR, Haryana External Expert from academics
Prof. Mayuresh K. Raut, Assistant Professor- Internal Member
Prof. Savita S. Deokar, Assistant Professor- Internal Member
Pro. Survanta R. Takale, Assistant Professor- Internal Member
Mr. Nandkumar Tidke, Senior formulation Development officer-Alfa Biomed India Pvt Ltd, Pune External Expert from Industry

SCHOOL OF MEDIA AND COMMUNICATION

Dr. Rommani Sen, Expert from academia and research Asst. Prof, K.P.B Hinduja College
Dr. Juhi Pathak, Academia and Industry expert, Associate Prof. Amity University
Dr. Sanjay Ranade, Industry expert, Executive VP
Dr. Sneha Subhedar, Expert from Academia Asst. prof K.C. College
Dr. Anushka Sharma, Member
Ms. Nidhi Wairagade, Member
Mr. Abhishek Choudhary, Chairperson
Mr. Sudhakar Kalgutkar, Expert from Academia Asst. prof. NMIMS
Mr. Pankaj Sonawane, Industry expert, Founder SM Rolling FX

SCHOOL OF SCIENCES

Dr. Rupali Shinde, Assistant Professor, Internal Member
Dr. Geeta Dharmatti, Founder- Geeta Nutri Heal, Associate Professor Tilak Maharashtra Vidyapeeth, VC Nominee
Dr. Mary George Varghese, Assistant Professor Consultant Clinical Psychologist, Abu Dhabi University, Abu Dhabi UAE Eileen Canday Chief Dietician, Btrach Candy Hospital Special Invitee
Dr. Richa Shukla, Head Nutrition, Jehangir Hospital
Dr. Farzana Mulla, Head, Jehangir Centre of Neuropsychology, Industry Expert
Dr. Durga Bagaraje, Dietitian- KEM.Pramod Tripathi Diabetes(Free From Diabetes) Industry Expert
Dr. Shilpa Varma, Belle Vue Multi specialty Hospital Mumbai, IAPEN Chief, Program Officer, Industry Expert
Dr. Mansi Patil, Associate Professor, Maharashtra Institute of Health Sciences, IAPEN Director, Member -Academia
Dr. Trupti Rasal, HOD, Bharati Hospital, External Member- Academia
Dr. Asha Arya, Rtd. Professor, VNMKV Parbhani, External Member- Academia
Dr. Sadhana Natu, HoD, Dept of Psychology, Modern College, External Member - Academia
Dr. Jaya Rajagopalan, Principal in charge, St. Mira's College, External Member - Academia
Prof. Ruchu Kuthiala, Chairperson, HOD
Ms. Samruddhi Unde, Assistant Professor, Internal Member
Ms. Sannidhya Missal, Assistant Professor, Internal Member
Ms. Debarati Basak, Founder, Carpediem Edpsych Consultancy
Ms. Archana Sharma, Founder, Carpediem Edpsych Consultancy
Ms. Rita Patil, Principal, SVT Mumbai
Ms. Rupa Kanvinde, Director – Indo Compass LLP
Ms. Vasundhara Kaul, Founder, Carpediem Edpsych Consultancy, Industry Expert
Ms. Tanvi Auradkar, Founder, Carpediem Edpsych Consultancy., Industry Expert
Ms. Deepti Modak, Clinical Psychologist, Jupiter Hospital, Industry Expert
Ms. Rita Singh Raghuvanshi, Former Dean of College of Home Science, GBPUAT, External Member- Academia

SCHOOL OF LAW

Dr. Ashish Deshpande, Chairperson
Dr. Suvarna S. Nilakh, Member, ILS, Pune
Dr. Sushma Sharma, Associate Professor, NLIU, Bhopal,
Dr. Medha Tiwari, Assistant Professor, Sharda School of Law, Greater Noida, Member (Special Invitee)
Mr. Pulkit Agrawal, Member
Mr. Durga Dutt (Advocate on Record, Supreme Court of India), Professor of Practice, Member (Special Invitee)
Mr. Raman, Advocate, M.P. High Court, Member (Special Invitee)
Adv. Megha Jagnani, Senior Legal, Member (Special Invitee) Associate (Corporate) at AMA Legal, New Delhi
Aditi Choubey, Member Secretary

PUNE DESIGN SCHOOL

Dr. Archana Rathore, Chairperson
Dr. Sudeep Thepade, Pro-Vice Chancellor
Prof. Prakash Sonkamble, Associate Professor, ISDI- School of Design, External Member (Academics)
Ms. Sharwari Dorge, Exhibition & Museum Designer, External Member (Industry)
Mr. Chaitanya Modak, Founder, Director Inhouse Design Studio, External Member (Industry)
Mr. Priyaranjan Behera, Author, Design Educator, External Member (Academics)
Mr. Sagar Modh, Associate Professor, External Member (Academics)
Prof. Chaitanya Kamble, Asst. Professor, Internal Member
Prof. Pooja Tulsidas, Asst. Professor, Internal Member
Prof. Akshay Chavan, Asst. Professor, Internal Member

Awards & Achievements

Awards & Recognition : PCET's Pimpri Chinchwad University Shines Bright with Prestigious Accolades

PCET's Pimpri Chinchwad University stands tall with a stellar collection of accolades, reflecting our unwavering commitment to academic excellence and holistic education. Our institution's remarkable achievements across academics, placements, research, and quality education have earned us national recognition and admiration



PROGRAMS OFFERED

B. Tech (Honours)

B. Tech (Lateral Entry)

- + Computer Science & Engineering
- + CSE (AI & ML)
- + CSE (AI & Data Science)
- + CSE (Semiconductor & Quantum Technology)
- + Mechatronics (Robotics and Automation)

M.Tech

- + Computer Science & Engineering (AI)

BCA (Honours)

- + Bachelor of Computer Applications

MCA

- + Master of Computer Applications

B.Des.

B.Des. (Lateral Entry)

- + Product Design
- + Visual Communication
- + Fashion & Apparel Design
- + Interior & Space Design
- + Animation & Game Design

M.Des.

- + Interior & Space Design
- + UI / UX Design

B.Sc. (Honours)

- + Clinical Psychology

B.N&D. (Honours)

- + Bachelor of Nutrition & Dietetics



MBA

(Master of Business Administration)

- + International
- + General
- + Business Analytics & Artificial Intelligence
- + Agribusiness Mgmt.
- + Pharma Mgmt.

(International Study Tour)

(International Certifications)

Specializations (Dual)

- + Marketing + Human Resource Mgmt.
- + Finance + Digital Marketing + Fintech
- + Investment Banking
- + Logistics & Supply Chain
- + Entrepreneurship & Venture Dev.

*16 Additional Certifications

Law

+ B.A. LL.B. + LL.B. + LL.M.

BBA (Honours)

(Bachelor of Business Administration)

Specializations (Dual)

- + Marketing + HR Management
- + Finance + Digital Marketing
- + FinTech + Business Analytics

BBA (Honours)

+ Media & Communications

B.Sc. (Honours)

- + Animation, VFX & Multimedia
- + Interior & Furniture Design
- + Event & Experience Design
- + AI Graphics & Interactive Design

B.VOC

+ Fashion Designing

Pharmacy

- + B. Pharm + D.Pharm
- + B. Pharm (Lateral Entry)



Pune Management School



BBA (Honours)

Duration
 **3/4 Years**

Specializations

- Marketing
- Human Resource
- Finance
- Digital Marketing & Media Comm.
- Logistics & Supply Chain Mamt
- Aviation & Operations Management

MBA

International Business Analytics & AI (International & Domestic Study Tour)

Duration
 **2 Years**

MBA

General Agri-business Management Pharmaceutical Management

Duration
 **2 Years**

Specializations

- Marketing
- Human Resource
- Finance
- Digital Marketing
- FinTech
- Logistics & Supply Chain
- Investment Banking
- Entrepreneurship & Venture Dev.
- Aviation & Operations Management

USPs of Pune Management School



International
Faculty



Industrial
Visits



Foreign Language
Courses



Entrepreneurship
Cell



100% Placement
Support



Industry
Curriculum



Certifications &
MOOCs



Student Clubs &
Events

Beyond Classrooms: Building Future Leaders

Global Exposure

Expert Interaction with MBA
Students on India-Korea
Collaboration ▼



International Connect

Delegation from University of
Worcester to Strengthen Global
Academic Partnerships ▼



International Visits

International study tours
to Dubai, enabling
real-world business
exposure ▲



Expert-Led Masterclasses ▲

Industry & Experiential Learning

Industrial visits offering
hands-on insights
into real business
operations

School of Engineering & Technology



B.Tech (Honours)

Duration
 **4 Years**

- Computer Science & Engineering
- Artificial Intelligence & Machine Learning (AI&ML)
- Artificial Intelligence & Data Science (AI&DS)

B.Tech. E&TC (Honours)

Semiconductor & Quantum Technology

Duration
 **4 Years**

B.Tech. Mechatronics (Honours)

Robotics and Automation

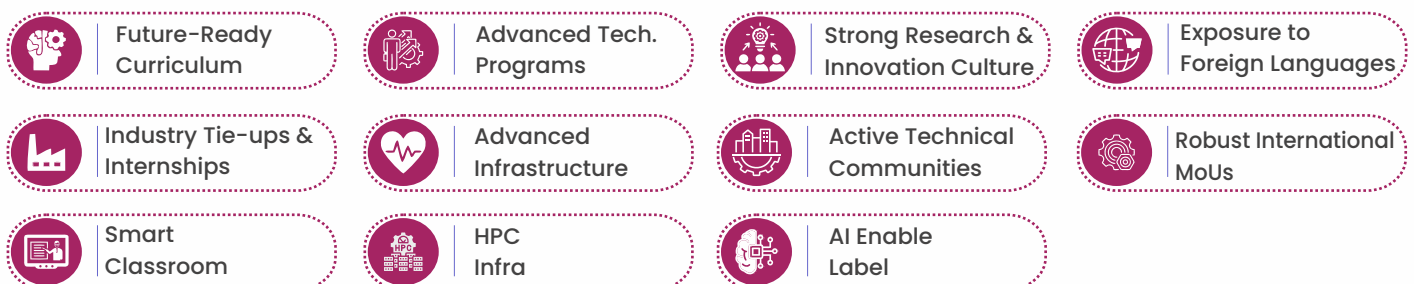
Duration
 **4 Years**

M.Tech

Master of Technology in Computer Science and Engineering (CSE (AI))

Duration
 **2 Years**

School of Engineering & Technology USPs



Engineering Innovation in Action

Innovation & Competitive Excellence

Award-winning student teams
across national-level competitions
and hackathons ▼



Industry & Technical Exposure

Industrial visits to STPI and
C-DAC Supercomputing
Facility for real-world tech
exposure ▲



Professional Ecosystem & Leadership

Active IEEE & ACM Student Chapters
driving technical engagement ▲

AI, Data & Emerging Tech Learning

Workshops on AI in Business &
Finance, Big Data, and Digital
Image Processing ▼



School of Computer Applications



BCA (Honours)

Bachelor of Computer Applications

Duration
 **3/4 Years**

B.Sc. (Honours)

Computer Science (Cyber Security)

Duration
 **3/4 Years**

MCA

Master of Computer Applications

Duration
 **2 Years**

USPs of Computer Applications



Industry-Aligned Curriculum



Strong Collaborations



Active Student Clubs



Advanced Labs



Future-Ready Skills



Industrial Visits



Career Catalyst



Innovation & Coding Events

Building Digital Intelligence

Cyber Security & Emerging Technology Focus

Intensive training across ethical hacking, malware analysis, and cyber defense systems ▼



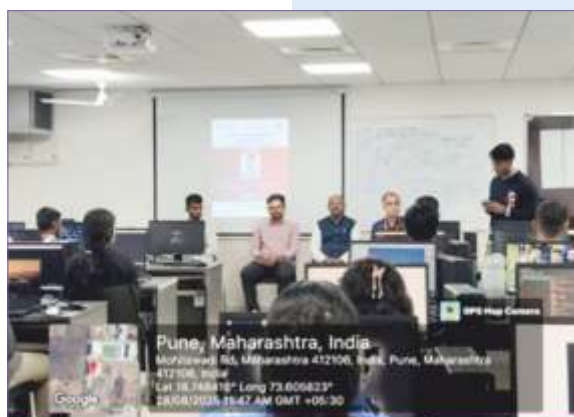
Industry Exposure & Practical Learning

Industrial visits to C-DAC, SPPU Research Park, and leading tech firms ▼



Innovation & Student Engagement

Participation in cybersecurity competitions and creative showcases like CTF challenges ▲



Academic & Industry Integration

Faculty-industry collaboration initiatives and training programs ▲

School of Sciences



B.Sc. (Honours)

Clinical Psychology

Duration
 **3/4 Years**

- Clinical Psychologist
- Counsellor / Therapist
- Mental Health Specialist
- Hospital & Rehabilitation Roles
- Higher Studies & Research

B.N&D. (Honours) as per NCAHP National Commission for Allied and Healthcare Profession 2021

Nutrition & Dietetics

Duration
 **3/4 Years**

- Clinical Nutritionist
- Dietitian
- Health Consultant
- Wellness & Fitness Industry
- Food & Healthcare Sector

M.Sc. (Clinical Psychology)

Duration
 **2 Years**

- Clinical Psychologist
- Counsellor / Therapist
- Mental Health Specialist
- Hospital & Rehabilitation Roles
- Higher Studies & Research

USPs of School of Sciences



Experiential
Learning



Industry
Integrated



Practice Based



Skill Oriented



Student Centric



Wellness
Focused



Research
Driven



Career Ready

Science in Practice. Impact in Society.

Applied Learning & Skill Development

Hands-on workshops in medical nutrition, mental health, and clinical practices ▼



Applied Learning & Skill Development

Hands-on workshops in medical nutrition, mental health, and clinical practices ▼



Health, Wellness & Community Engagement ▲

Field projects across Aanganwadi, old age homes, and community settings



Clinical & Industry Exposure ▲

Industry visits to hospitals and rehabilitation centres for practical insights



Flagship Engagements ▲

NutriSoul a signature event showcasing applied learning and student participation

School of Pharmacy



B.Pharm Bachelor of Pharmacy

Duration
4 Years

B.Pharm (Lateral) Bachelor of Pharmacy

Duration
4 Years

D.Pharm Diploma in Pharmacy

Duration
3 Years

M.Sc. Pharmaceutical Analysis

Duration
2 Years

School of Pharmacy USPs



Value-driven
Fees



Innovative Learning
Framework



Foreign Language
Exposure



Add-on
Skill Courses



Minor Courses
(Multidisciplinary)



Industry-oriented
Practical Training



Research &
Innovation Ecosystem



Well-equipped
Labs & Infrastructure

Advancing Healthcare Through Practice

PharmaAura – Flagship Technical Ecosystem

PharmaAura 2026 engaged 300+ participants across 7 universities and 20+ colleges ▼



Clinical & Industry Exposure

Hospital and industrial visits across pharma companies, healthcare centres, and manufacturing units ▼



Industry Integration & Expert Learning

Guest sessions by professionals from Serum Institute of India and leading pharma organisations ▲



MoUs & Industry Collaboration

03+ MoUs signed in the year 25-26 with CROs, analytical labs, and healthcare organisations ▲

Skill Development & Technical Training

Hands-on training in HPTLC, FTIR, and pharmaceutical analysis techniques

School of Law



B.A. LL.B

Bachelor of Arts and Bachelor of Laws

Duration
5 Years

LL.B

Bachelor of Laws

Duration
3 Years

LL.M

Master of Laws (Constitutional/Criminal/Business)

Duration
1 Year

School of Law USPs



Top National
Faculty



Research-Based
Learning



AI-Updated
Curriculum



Practical
Institutional Visits



Interactive
Assignments



Legal Aid
Engagement



E-Legal
Research Access



Mock Trials &
Court Practice

Law in Practice. Justice in Action.

Courtroom & Legal Exposure

*Students secured internships
under the District Judiciary,
gaining real courtroom experience ▼*



Experiential Learning & Field Exposure

*Educational visit to Yerwada Central Jail exploring
correctional systems and
legal aid mechanisms ▼*



Global & Contemporary ▲ Legal Perspectives

*International expert
session on European
Union Social Law*



Ethics, Constitution ▲ & Legal Values

*Constitution Week with
participation of
judicial dignitaries*

Research & Academic Skill Development

*Training in legal
research and citation
through Bluebook
methodology workshops*

Pune School of Media and Communication



BBA (Honours)
Media & Communication

Duration
 **3/4 Years**

B.Sc. (Honours)
Animation, VFX & Multimedia Sciences

Duration
 **3/4 Years**

Pune School of Media and Communication USPs

 **Industry-Oriented Media Curriculum**

 **Professional Networking Opportunities**

 **Practice-Driven Learning Model**

 **Career-Focused Media Programs**

 **Future-Ready Media Education**

 **Market-Relevant Skill Development**

 **Creative & Technical Skill Training**

 **Strong Employability Focus**

Industry Integration & On-Set Exposure

Industry Collaborations & Learning Ecosystem

Strategic MoUs with Aatpat Productions and SM Rolling FX enabling internships, live projects, and expert sessions ▼



Experiential Learning & Industry Exposure

Visits to Radio City, Red FM, and VFX studios providing real-world media insights ▼



Creative Output & Student Achievement ▲

Students delivered paid client-based projects and creative outputs



Expert-Led Learning & Practice ▲

Sessions by industry professionals including Gargee Kulkarni, veteran actor Amit Behl and other domain experts

Expert-Led Learning & Practice ▲

Sessions by industry professionals including Gargee Kulkarni, veteran actor Amit Behl and other domain experts

Pune Design School



B. Des. Bachelor of Design

Duration
 **4 Years**

- Product Design
- Visual Communication
- Interior and Space Design
- Fashion Communication & Styling
- Animation and Game Design

B.Sc.(Honours)

Duration
 **3 / 4 Years**

- Interior & Furniture Design
- Event & Experience Design
- AI Graphics & Interactive Design

B.VOC Fashion Designing

Duration
 **3 Years**

M.Des Master of Design

Duration
 **2 Years**

- Interior & Space Design Management
- Integrated Experience Design(UI/UX)

Pune Design School USPs



Diverse Design Programs



Industry-Focused Curriculum



Advanced Facilities



Expert Faculty & Mentorship



Strong Placement Support



Industry Immersion



Prototyping Ecosystem



Portfolio Mentorship

Design Through Exploration & Practice

Hands-On Design Practice

Workshops across printmaking, terracotta, textiles and form exploration ▼



Hands-On Design Practice

Workshops across printmaking, terracotta, textiles, and form exploration ▼



Craft, Material & Process Learning

Exposure to techniques like cyanotype printing, lino cut, and calligraphy ▲



Heritage & Cultural Context

Study tours to Kutch and heritage sites exploring traditional crafts and architecture ▲

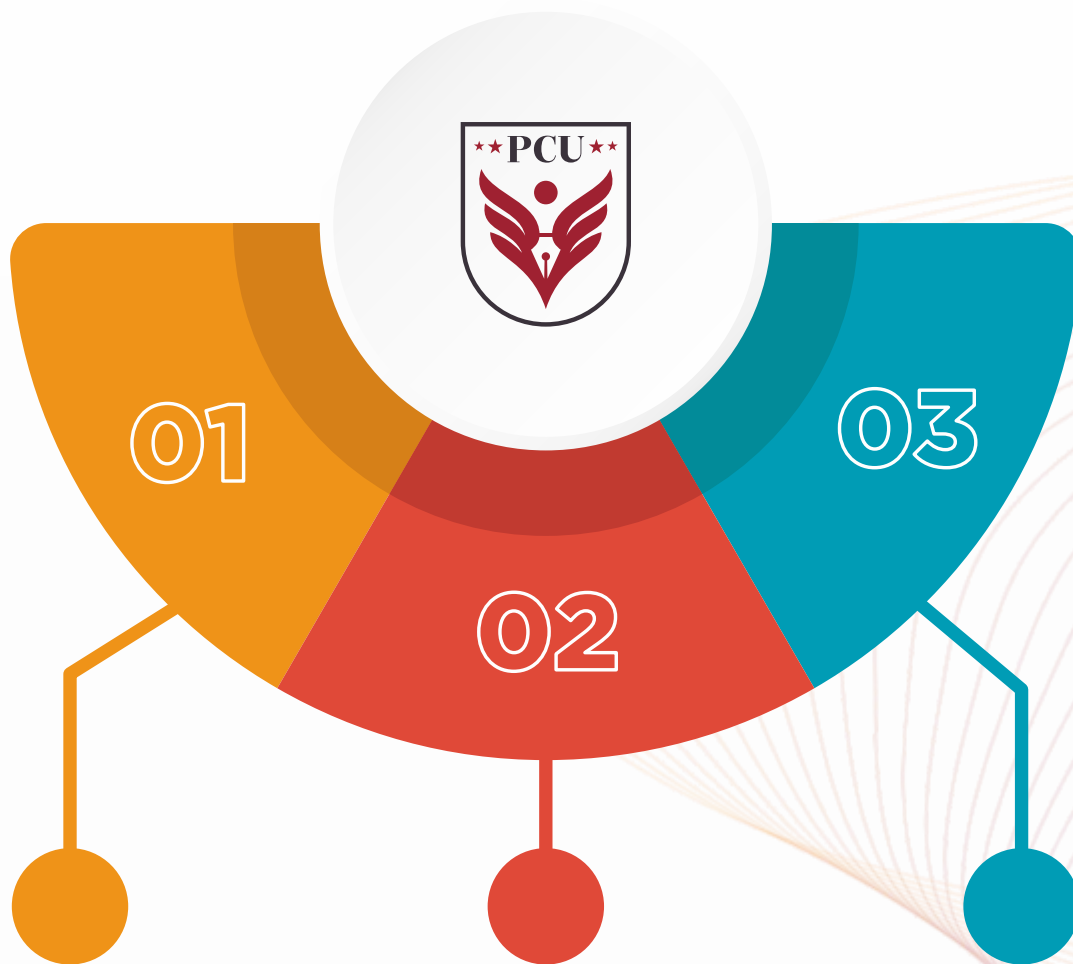
Industry & Real-World Exposure

Visits to IKEA, printing press, and paper manufacturing units ▲



PCU Academics & Pedagogy





NEP Compliant Curriculum

PCU regulatory updates curriculum to ensure that it is in pace with industry needs, keeping in mind the guidelines of NEP. PCU updates the syllabus continuously by taking the help of industry experts to arm the student with practical knowledge and skills applicable directly to real-world situations. Strategic relevance focus in curriculum design facilitates a smooth transition of graduates to the work environment, thus improving employability significantly.

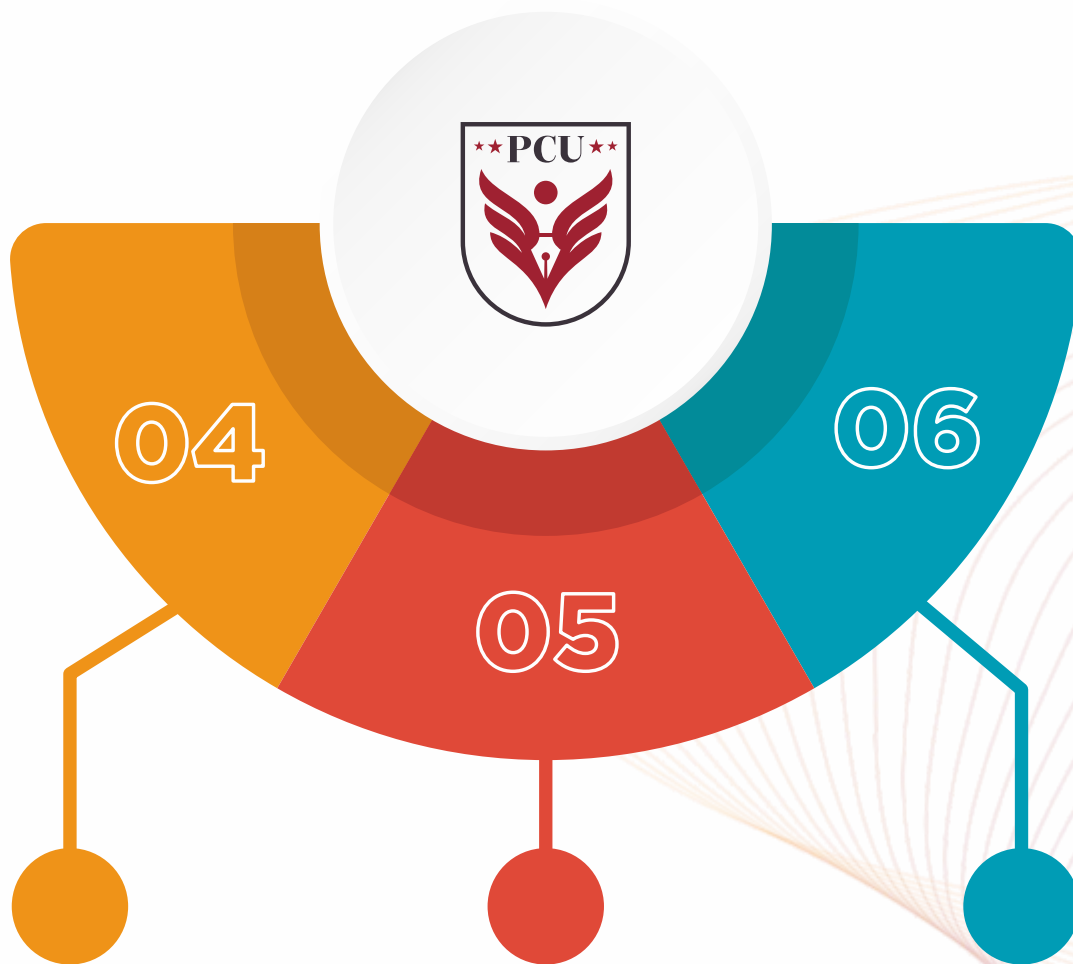
Contemporary Majors Designed by Industry & Academic Experts

PCU academic offerings include contemporary majors crafted by industry and academic experts, ensuring alignment with international standards. The course-structure is efficiently tailored to align with current trends and the future developments, boosting its significance and forward-looking nature.

Project-Based exploratory learning

At PCU, students learn by working on real-world projects that encourage curiosity, innovation, and problem-solving. Through interdisciplinary challenges, industry-linked assignments, and hands-on experiences, students apply classroom knowledge to practical situations. This approach fosters critical thinking, creativity, collaboration, and the confidence to tackle complex global challenges





International and National Certifications

To augment the qualifications of our graduates, PCU facilitates opportunities for obtaining international and national certifications across various disciplines. These credentials validate the skills acquired during their studies and bolster their global employability. The partnerships with esteemed organizations ensure that these certifications are recognized and valued across multiple industries.

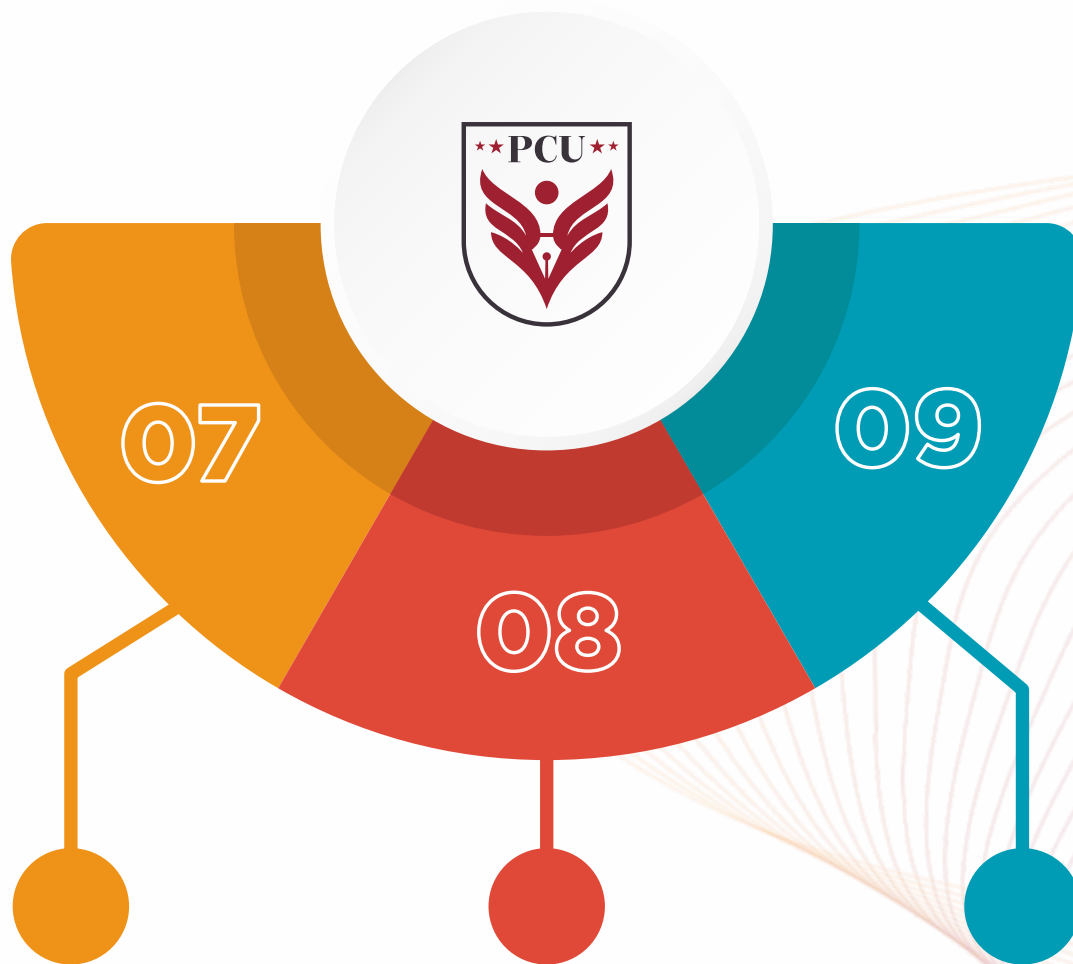
Multidisciplinary Minors

At Pimpri Chinchwad University (PCU), we believe in the power of universal education which aligns with the National Education Policy (NEP). That's why we offer multidisciplinary minors that let students expand their academic interests and explore new areas beyond their main fields of study. This initiative not only helps create a well-rounded educational experience but also prepares students to be ready for today's fast-changing job market. Students from engineering background can also be able to learn minors from other disciplines like social sciences law, etc.

Research and Innovation Ecosystem

PCU cultivates a robust ecosystem conducive to research and innovation. The university encourages and supports interdisciplinary research activities by motivating students for generating research-based outcomes. Students are guided in publishing their research work in reputed conferences and journals. Some of our students have already won best research paper award in the competition conducted under the heads of Viksit Bharat 2024. Facilities like plagiarism checking are freely provided to all of our students and faculties.





Dedicated Faculty with Industry Experience

PCU faculty consists of seasoned professionals with substantial industry experience, providing students with education rooted in practical applications. Their insights into industry dynamics equip students with a comprehensive understanding of their chosen fields, effectively bridging the gap between theory and practice.

Ability Enhancement through Foreign Language Courses

To prepare PCU students for a global job market, PCU offers foreign language courses that enhance communication skills and cultural awareness. Proficiency in foreign languages significantly improves employability and facilitates engagement with diverse communities, expanding professional networks. Currently we are providing sessions on foreign languages like German, Japanese and Korean.

Focus on Placement Preparation

PCU acknowledges the critical role of placement preparation and has established comprehensive support systems to assist students in securing desirable positions after graduation. Our placement cell conducts workshops, mock interviews, and resume-building sessions, ensuring students are thoroughly prepared for the competitive job landscape.



Academic Excellence & NEP 2020 Implementation @ Pimpri Chinchwad University (PCU), Pune

Academic Excellence Aligned with NEP 2020

Flexible. Multidisciplinary. Outcome - Driven.

Pimpri Chinchwad University (PCU), Pune, offers a fully NEP 2020-compliant curriculum structured to deliver high-quality, flexible, multidisciplinary education aligned with global standards and industry expectations.

- + Outcome-Based Education (OBE)
- + Academic Flexibility & Choice-Based Learning
- + Multidisciplinary Integration
- + Skill & Research Orientation
- + Experiential & Industry-Based Learning
- + Global Certifications & Foreign Language Options

Key NEP 2020 Academic Features

- + Outcome-Based Learning
- + Flexible Credit Framework
- + Multidisciplinary Minors
- + Industry-Aligned Courses
- + Foreign Language Options
- + Internships & Experiential Learning
- + Global Certification Pathways

Curriculum Transparency & Accessibility

- + Enable flexibility in academic pathways
- + Align learning with career aspirations

MDM Implementation

Selection Guidelines:

- ✓ Only one Minor Track allowed
- ✓ No change of track permitted
- ✓ Continuation mandatory across semesters
- ✓ Allotment through ERP (First Come, First Serve)

MDM Tracks Offered - Academic Year 2024-25

School	Minor Tracks
School of Computer Applications	Application Development & Design, Cyber Security
Pune Design School	Design Methodologies
School of Management	Finance & Economics, Entrepreneurship & Innovations
School of Pharmacy	Drugs & Healthcare
School of Science	Psychology, Nutrition
School of Engineering & Technology	Data Science (CSE-AIDS), Web Development(CSE)
School of Media & Communication	Media

MDM Tracks Offered - Academic Year 2025-26

School	Minor Tracks
School of Computer Applications	Application Development & Design, Cyber Security
School of Management	Finance & Economics, Entrepreneurship &
School of Pharmacy	Drugs & Healthcare
School of Science	Psychology, Nutrition
School of Engineering & Technology	Data Science (CSE AIDS), Web Development (CSE), Machine Learning (CSE-AIML)

Academic Philosophy at PCU

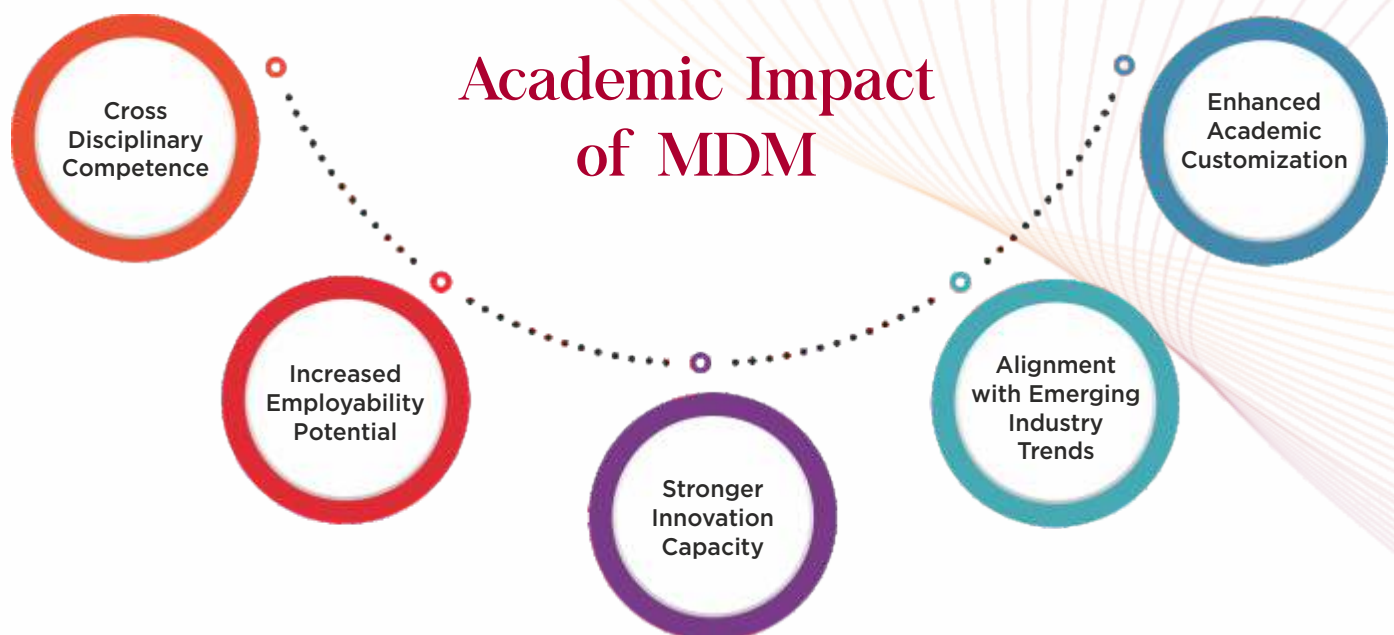
- + Critical thinking
- + Adaptability
- + Analytical reasoning
- + Communication excellence
- + Research & innovation orientation
- + Holistic student development

Multidisciplinary Minor (MDM) – Expanding Academic Horizons

Under NEP 2020 guidelines, PCU has institutionalized the Multidisciplinary Minor (MDM) structure across all Undergraduate Programs. An MDM allows students to pursue a structured minor in a field outside their primary discipline, fostering cross-domain competencies and future-ready skills.

Purpose & Strategic Goals (Aligned with NEP 2020)

- + Encourage holistic education beyond specialization
- + Foster interdisciplinary collaboration
- + Develop critical thinking & problem-solving skills



Global Learning. Industry Edge.



Spoken Tutorial
Software Training Project
Developed by IIT Bombay



IIT Spoken Tutorial

Industry-experienced PCU faculty blend real-world insights with practical teaching to prepare confident, career-ready graduates.



BrightClass



BrightClass

An AI-powered education platform designed for schools, teachers, students, and parents. It combines digital classrooms, lesson planning, assessments, communication tools, and AI-based learning support.



NSE
Academy



NSE Academy

NSE Academy equips learners with practical, industry-aligned BFSI and FinTech skills for career-ready financial professionals.



HARVARD
BUSINESS SCHOOL



Harvard Business School

PCU empowers students with global leadership and strategic thinking through the Harvard Case Study Method.

coursera



Coursera

Coursera empowers global learners with flexible, industry-relevant education from top universities and organizations.



Red Hat Academy
World's largest Linux Company



Red Hat Academy

Red Hat empowers modern enterprises with scalable open-source solutions, driving innovation across cloud, virtualization, and container technologies.



LEARNING



LinkedIn Learning

LinkedIn Learning empowers PCU students with flexible, expert-led courses to build in-demand skills and stay career-ready.



NPTEL



NPTEL

NPTEL delivers world-class, flexible learning from IITs and IISc, empowering students with high-quality knowledge and valuable certifications.



Spoogle Data Analytics

A certification focused on data analysis, business intelligence, data visualization, and AI-driven analytics.



EduSkills
Nation Building Through Skills



EduSkills

EduSkills bridges academia and industry through future-ready, hands-on skill development for an Industry 4.0 workforce.



Coding Pro

A certification focused on programming fundamentals, problem-solving, algorithmic thinking, and software development skills.

Diploma Program in Mechatronics Engineering

By
PCET's Pimpri Chinchwad University
In association with Tata Motors Pune

A Memorandum of Understanding (MoU) has been signed between Pimpri Chinchwad University and Tata Motors Pune, dated 30th October 2025, to start the Diploma Program in Mechatronics Engineering. The objective of this program is to prepare a ready and skilled workforce for local, national, and global Industries. This Program is exclusively for NAPS (National Apprenticeship Promotion Scheme) trainees of Tata Motors Pune (Tata Motors Limited and Tata Motors Passenger Vehicles Limited). The eligibility for this program is 12th standard passed (any stream) or equivalent (two-year Technical ITI passed). Placement assistance and opportunities for higher studies in engineering education will be provided to successful pass-out candidates. The salient features of the program are as follows:

Key Features of the Two-Year Undergraduate Diploma in Mechatronics Engineering

- **Two-year Undergraduate Diploma Programme in Mechatronics Engineering.**
- **Total Academic Credits: 80 credits.**
- **Curriculum aligned with the National Education Policy (NEP) 2020.**
- **40% of the curriculum is dedicated to On-the-Job Training (OJT), ensuring extensive industry exposure and experiential learning.**
- **Hybrid teaching-learning model combining classroom instruction with technology-enabled learning.**
- **Aligned with the National Credit Framework (NCrF) Level 4.5.**
- **Curriculum co-developed with industry experts from Tata Motors to ensure strong industry relevance and employability.**
- **Academic delivery at Tata Motors premises, providing students with an immersive industry-based learning environment.**
- **Integrated ERP and Learning Management System (LMS) support for seamless academic administration and digital learning**



Industry Institute Interaction Cell (IIIC)

Driving industry integration, employability and career outcomes

The III-Cell operates through a multi-layered structure integrating Corporate Connect Hub, Training & Placement, Alumni Linkages, and Employability Enhancement Cells, ensuring continuous alignment between academic delivery and industry expectations.

Industry Engagement & Networking

The Cell actively builds relationships with leading industry bodies such as CII, FICCI, NASSCOM, MCCIA, and multiple sector skill councils, facilitating collaborations in training, internships, certifications, and curriculum alignment.



Structured Career Development System

A centralised framework ensures students undergo:



Pre-placement assessments
(aptitude, psychometric, domain readiness)



Continuous training
through curated modules



One-to-one mapping
of opportunities and student readiness

Industry-driven Program Alignment

The III-Cell supports industry-integrated academic programs in collaboration with organisations across domains

Driving Employability at Scale

CII E2E Lounge – Industry-Integrated Career Platform

CXO Summit – Talent & Future of Work

A high-impact industry conclave featuring 17+ CXOs, CHROs, and senior leaders, offering insights into global capability centres, AI-driven job transformation, and evolving workforce expectations.



Women Leadership Conclave

A focused initiative bringing together industry leaders, mentoring students on leadership journeys, workplace transitions, and career advancement pathways.

Industry Interaction & Corporate Sessions

Regular sessions by CEOs, HR leaders, and domain experts providing students with exposure to real-world expectations, hiring practices, and industry trends

Industrial Visits & Experiential Exposure

Visits to organisations such as Lumax and Supreme Industries enabled students to understand manufacturing systems, operational workflows, and real-world business environments, bridging theory with practice

Skill Development & Training Ecosystem

Students underwent **80+ hours of structured training**, covering:



•**Technical domains**
(AI, Data Science, Full Stack, Finance)



Aptitude and interview preparation



AI-based mock interview systems

HR Leadership Conclave & Excellence Awards, Delhi & Pune - 2025



HR Leadership Conclave & Excellence Awards, Delhi & Pune - 2025



PCET Centralised Placement Cell



Dr. Sheetalkumar Rawandale
Dean,
Centralised Placement Cell PCET

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 Batch – Final Year

+ 1550+ Job Offers secured by PCET Students +
Offers are counting... 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 Our 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.

Company	Salary (Lacs Per Year)	Company	Salary (Lacs Per Year)	Company	Salary (Lacs Per Year)
UBER	61 L	Vmware	10 L	Accenture	6.5 L
Data Insights	36 L	LTI	10 L	Informatica	6.0 L
ZF India	32 L	Quantiphi	9.5 L	Mediaocean	6.0 L
Amazon	28 L	Symantec	9.0 L	TetraPak	6.0 L
Directi	26 L	Persistent Systems	8.4 L	ThoughtWorks	5.8 L
Konica (Japan)	20 L	SAP LAB	8.25 L	Tibco	5.5 L
Daifiuku Co. Ltd. (Japan)	18 L	Pubmatic	8.0 L	Cummins	5.5 L
Techfirm (Japan)	17 L	Afour Technologies	8.0 L	Godrej & Boyce	5.5 L
Veritas	12.5 L	Samsung R&D	7.5 L	Value Labs	5.3 L
HSBC	12 L	Capgemini	7.5 L	KSB Pumps	4.75 L
1EO Technologic	11.6 L	Dassault	7.5 L	Sagitec	4.5 L
Adobe	11 L	Josh Software	7.0 L	Uno Minda	4.5 L
Flipkart	11 L	Bombardier	7.0 L	SKF	4.5 L
Credit Suisse	11 L	TIAA	7.0 L	Sungard	4.5 L

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.

PCU's 2025-26 Performance Snapshot*

300+

Companies
Engaged

210+

Students
Placed*

600+

Internships
Offered

355+

Internships
Completed

₹ 22,000

Highest
Internship Stipend

**₹ 11
LPA**

Highest
Package

100+

Industry
Expert Sessions

10+

MoUs
Signed

50+

On-Campus
Placement Drives*

* Figures represent ongoing outcomes for the academic year 2025-26 (till date).



Placements @ PCU

At Pimpri Chinchwad University (PCU), placements are not just an outcome — they are a commitment. The MBA and MCA Batch (AY 2023-25) has demonstrated strong placement momentum, reflecting industry trust, academic rigor, and career-focused preparation.

Backed by the legacy of PCET and located in one of India's most dynamic industrial ecosystems, PCU provides students with direct access to leading recruiters across IT, manufacturing, automotive, FMCG, and engineering sectors.



MBA & MCA Placement Progress

Strong Upward Growth Trend

The MBA & MCA programs have shown remarkable year-on-year improvement:

30% Increase in Placement Opportunities

Recruiter engagement has expanded significantly.

More than Double Placements

164 placements already secured in the ongoing cycle.

77% Growth in Placement Efficiency

Placement percentage improved from 36.97% to 65.60%.

This reflects :

- + Enhanced interview preparation modules
- + Industry-aligned curriculum
- + Practical exposure through live projects
- + Soft skills and corporate readiness training

What This Means for Prospective Students

- + Higher probability of placement
- + Wider recruiter base
- + Multiple job opportunities per student
- + Exposure to both core and IT sectors

Our Recruiters

Leading companies visiting campus

MBA and MCA students have received opportunities from reputed national and multinational organizations including :



Your Career Advantage @ PCU

Strategic Location Advantage

PCU is strategically located in the Pune–Mumbai industrial corridor, surrounded by 3000+ industries including automotive giants, IT parks, manufacturing hubs, and multinational corporations.

- + This provides students with
- + Internship access
- + Industry immersion
- + Corporate networking
- + Real-time exposure to business ecosystems

Centralised Placement Ecosystem

Students benefit from :

- + University-level Training & Placement Cell
- + PCET Centralised Placement Support
- + Structured mock interviews
- + Resume-building workshops
- + Corporate readiness programs

Future-Ready Career Support

MBA & MCA students are trained in :

- + Corporate communication
- + Analytical & managerial thinking
- + Technical & digital competencies
- + Industry certifications
- + Group discussion & HR interview readiness

The PCU Promise

At Pimpri Chinchwad University, MBA and MCA programs are designed with one clear objective :

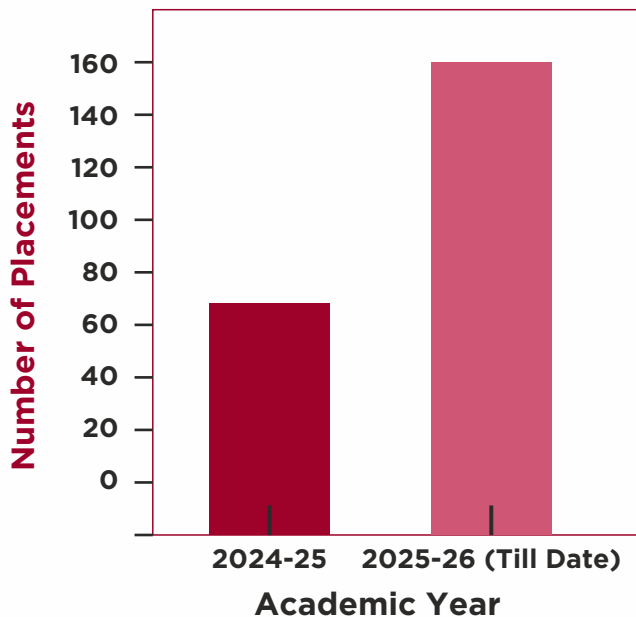
Transforming academic potential into professional success :

With expanding recruiter participation, improving placement ratios, and strong industry integration, PCU offers a progressive career platform for future managers and technology professionals.

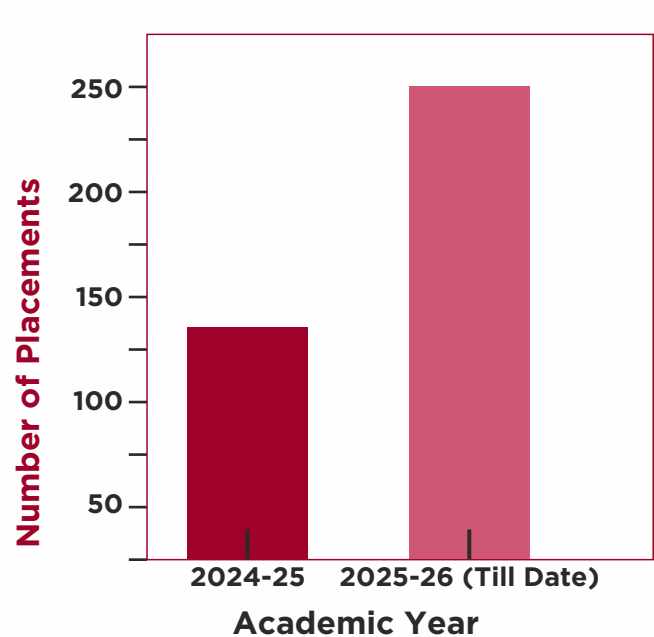
Career Development @ PCU

At PCU, career development is seamlessly integrated into the student journey, ensuring graduates are industry-ready from day one. MBA and MCA students benefit from structured career coaching, corporate mentorship, and continuous professional development programmes. Industry internships, live projects, and hands-on learning experiences provide valuable exposure to real business and technology environments. Comprehensive training in communication, aptitude, technical competencies, and interview skills enhances employability and professional confidence. Backed by a strong network of recruiters and industry partners, PCU enables students to access diverse and promising career opportunities across sectors.

Total Students Placed - MBA & MCA (AY 2023-25 Batch)



Total Placement Opportunities - MBA & MCA (AY 2023-25 Batch)



Institute's Innovation Cell (IIC)

Fostering a culture of innovation, entrepreneurship and applied learning

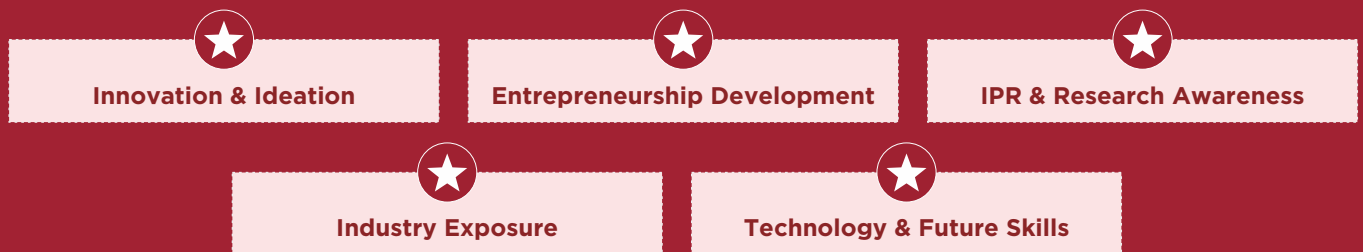
INNOVATION ECOSYSTEM FRAMEWORK

The Institution's Innovation Council (IIC) functions as a central platform to promote innovation, entrepreneurship, intellectual property awareness, and experiential learning, enabling students to transform ideas into real-world solutions.

It integrates:

- Innovation-driven activities
- Startup and entrepreneurship mentoring
- Industry and research exposure
- Intellectual property awareness

CORE FOCUS AREAS



Session on Successful Startup



IDEATHON 2.0



Robotics Workshop



Industrial Visit to "Birdvision Limited"



DIPEX-2025



Project Exhibition

Flagship Initiatives & Programs (2025)

IDEATHON 2.0 – 24-Hour National Hackathon

A national-level innovation challenge where students worked intensively for 24 hours to develop real-world solutions across themes such as sustainability, AI, healthcare, and smart cities, supported by mentors and evaluated by experts.

Robotics Workshop – Industry-Based Skill Development

A hands-on workshop conducted at Autofina Robotics, where students engaged in real-time coding, sensor integration, and actuator control, gaining direct exposure to robotics and automation systems.

Industrial Visit – Birdvision Technologies

Students explored IoT, AR/VR, and enterprise automation solutions, interacting with R&D teams and understanding real-world product development and innovation strategies.

DIPEX 2025 – Innovation & Startup Exposure

Participation in a state-level innovation exhibition, where students engaged with startup ecosystems, incubation models, and IPR support systems, and showcased their own project “One Meal, One Smile.”

IPR Awareness & Intellectual Property Series

A structured series focusing on patent filing, copyright, and trademark protection, fostering a culture of research ownership and innovation protection. 51 copyrights filed in a single day

Entrepreneurship & Startup Mentoring

Sessions on Lean Startup, MVP development, and startup journeys enabled students to understand idea validation, funding pathways, and business execution strategies.

Technology & Future Skills Sessions

Expert sessions on IoT, AI, Quantum Technologies, and future tech domains, exposing students to emerging trends and real-world applications.

Project Exhibition – Innovation Showcase

A competitive platform where students presented working prototypes and technology solutions, evaluated on innovation, feasibility, and real-world impact.

Sustainability & Social Innovation Initiatives

Programs such as World Environment Day promoted awareness on sustainability, biodiversity, and ecological responsibility through expert-led discussions.



24-Hour Hackathon Conducted



50+ Projects Showcased



51 Copyrights Filed



Multiple Industry Visits & Workshops



Cross-Disciplinary Innovation Participation

Entrepreneurs in Action – 2025

Mayur Patel (B.Tech, 3rd Year)

Secured 50,000 grant under PCCOE CIIL, supporting early-stage innovation and prototype development

Anuj Ladukar (MBA)

Secured 1 Crore funding from MAVIM, Government of Maharashtra, for his startup venture

PCET International Collaborations

Bilateral Agreements (34+ MoUs) with International Universities.

(USA, UK, Australia, Russia, Germany, Japan, Malaysia, Indonesia, Vietnam, Myanmar and Ireland)

PCET's international collaborations stand as a testament to its commitment to global education and academic excellence. With partnerships involving over 34 prestigious international universities and organizations, PCET fosters academic and research exchange, facilitates expertise sharing for course design, and jointly conducts workshops, conferences, webinars, and symposiums. These collaborations also offer valuable opportunities for students across all PCET institutes, including Pimpri Chinchwad University (PCU).



PCU Hosts Distinguished International Delegation



**MEDC & Pimpri Chinchwad University
MoUs Signed at GMG Excellence Summit**



PCU - Governing body members



**Shri. Devendra Fadnavis ji, Chief Minister of
Maharashtra at the Global
Impact Forum, Zurich**



**Guest of Honour, His Excellency
Mr. H. Dillum, High Commissioner of
Mauritius, along with his wife,
Mrs. Bharti Dillum.**



**Mr. Hiroyuki Matsumoto, President and
CEO, Toyo Systems Kaihatsu Co. Ltd. and
Mr. Takeshi Ibusuki, Advisor,
Toyo Systems Kaihatsu Co. Ltd.**



**(AIU) in collaboration with ACUMEN, is being
conducted across Tokyo, Osaka, and Kyoto**

International Relations

Expanding global pathways through academic partnerships, mobility, and international collaboration

GLOBAL ENGAGEMENT FRAMEWORK

The International Relations Cell drives global integration through academic collaborations, student mobility initiatives, international partnerships, and institutional networking, positioning the university within a global academic ecosystem.

INTERNATIONAL PARTNERSHIPS & NETWORKS

Key engagements include:

- Karlsruhe Institute of Technology (Germany) – Research collaboration discussions
- City University of New York (USA) – Academic engagement in Energy, Water Sciences & Sensor Technologies
- International Business School, Toronto (Canada) – Collaboration in Management & FinTech domains
- North Metropolitan TAFE (Australia) – Applied learning collaboration for Engineering, Science & Technology
- Sathe College, Melbourne (Australia) – Academic engagement for Science and Engineering programs

These collaborations enable:

- Twinning models (2+2, 1+1 pathways)
- Joint academic and research initiatives
- International internships and student mobility

GLOBAL OUTREACH & DIPLOMATIC ENGAGEMENT

The Cell has actively engaged with international delegates and diplomatic representatives, strengthening institutional visibility and collaboration opportunities:



Visit of the Consulate General of Indonesia, Mumbai – Discussions on student exchange and global partnerships



Visit of Mahasweta Sarkar (USA) – Academic interaction and knowledge exchange



Visit of Aliaksandr Matsukou – Exploration of bilateral collaboration opportunities

Connecting PCU to the World

FLAGSHIP GLOBAL ENGAGEMENTS

NISAU UK – Education Fair & Employability Workshops

Participation in an international education fair enabled direct interaction with UK universities, combined with workshops on employability and personal branding, enhancing global readiness among students.



KOSME – Korean Business Culture Program

A structured international training initiative where 20 students were trained in Korean business culture, enhancing cross-cultural understanding and global business exposure.



Dubai Delegation – Global Institutional Engagement

Engagement with KHDA Dubai and six international universities, facilitating leadership-level discussions, institutional partnerships, and student interaction for global opportunities.



Global Expansion & Strategic Partnerships

Engagement with African Nations Prosperity Fund led to:

- Formal collaboration and MoU discussions
- Opportunities for 350+ international student admissions

**Global Academic
Collaborations**

**International
Delegations
Hosted**

**Student
Participation
in Global Programs**

**Cross-Border
Academic
Engagements**

**Emerging Mobility
& Twinning
Opportunities**

Korea Facilitation Centre

Advancing Indo-Korean collaboration across education, industry, and innovation

INSTITUTIONAL OVERVIEW

The Korea Facilitation Centre (KFC) at Pimpri Chinchwad University was established on 29 September 2025 through a strategic MoU with Korea SMEs and Startups Agency (KOSME), marking one of the first Indo-Korean facilitation centres within a university ecosystem in India.

The Centre serves as a dedicated institutional platform to enable academic collaboration, industry partnerships, and cross-border innovation between India and the Republic of Korea.

STRATEGIC OBJECTIVES (Infographics)

- Dual-Degree & Student Exchange Programs
- Global Internships & Placement Pathways
- Korean Language & Business Culture Training
- Industry Collaboration (EV, AI, ICT, Semiconductors)
- Startup & SME Ecosystem Development

MULTI-STAKEHOLDER ECOSYSTEM

The Centre operates through a structured collaboration framework involving:

- ☆ **PCU / PCET (Execution & Academic Integration)**
- ☆ **KOSME (Strategic & Industry Support)**
- ☆ **Korean Consulate, Mumbai (Diplomatic Interface)**
- ☆ **Korean SMEs & Industry Partners (Execution & Opportunities)**
- ☆ **MIDC & Government of Maharashtra (Policy & Industry Linkages)**

This ecosystem enables seamless integration of academia, industry, and government collaboration.

GLOBAL TALENT & INDUSTRY ALIGNMENT

The KFC is designed to produce:

- Bilingual, industry-ready professionals
- Talent aligned with Korean industry requirements
- Students equipped with technical, cultural, and global competencies



Building Global Bridges: India-Korea Collaboration in Action

FLAGSHIP INITIATIVES & ENGAGEMENTS

KFC Inauguration & MoU with KOSME (29 Sept 2025)

A landmark initiative bringing together government leaders, Korean consulate representatives, and industry stakeholders, establishing a formal platform for Indo-Korean academic and industrial collaboration.

KOSME Korea SMEs & Startups (K-SS) Day – Gurugram

A high-level engagement with KOSME, FISME, NSIC, and MSME bodies, enabling B2B networking, startup collaboration, and initiation of joint incubation and market-entry programs.

KOSME Career Training & Korea Business Culture (KBC) Program

A structured program integrating:

- Korean language certification
- Business culture training
- AI, automation, and digital skill modules

Designed to create globally employable, industry-ready talent for Korean companies.

KOSME-MIDC Industry Interaction Meet

A strategic engagement with MIDC leadership and 40+ Korean companies, addressing industrial challenges, investment facilitation, and policy-level collaboration

Key outcomes included:

- Proposal for quarterly Indo-Korean industry forum
- Formation of MIDC-KOSME-PCU working groups
- Strengthened investment and industry engagement pipelines

DIPLOMATIC & GLOBAL ENGAGEMENT

The initiative was supported by high-level dignitaries including:

- H.E. Yoo Dong-wan, Consul General of the Republic of Korea
 - Mr. Lee Jae-kyung, Chairman, KOSME Global Business Centre
- Reflecting strong diplomatic and institutional collaboration between India and Korea



STRATEGIC IMPACT

- Strengthened India-Korea academic and industrial collaboration
- Enabled student mobility, internships, and placement pathways
- Supported startup and SME ecosystem integration
- Positioned PCU as a hub for Indo-Korean collaboration in education and industry

**Indo-Korean Facilitation
Centre Established
(2025)**

40+
**Korean Companies
Engaged**

**Multi-Stakeholder
Industry-
Academia Collaboration**

**Global Training &
Mobility Programs
Initiated**



Foreign Language & Cultural Programs

PCU Discover Japan



Celebrating the Success of
PCU Discover Japan.



PCET's Pimpri Chinchwad University proudly hosted "PCU Discover Japan" on 31st January 2025, a vibrant celebration of Japanese culture, education, and global learning.



This celebration marked another step towards fostering cultural exchange and strengthening the educational ties between India and Japan.



Foreign Language & Cultural Programs

PCU Discover Germany



The event fostered international collaboration and inspired students to embrace global learning.



PCU Explore Germany 2025' – A Grand Celebration of Culture and Global Opportunities!



Pimpri Chinchwad University successfully hosted PCU Explore Germany 2025, celebrating German culture, education, and global opportunities.



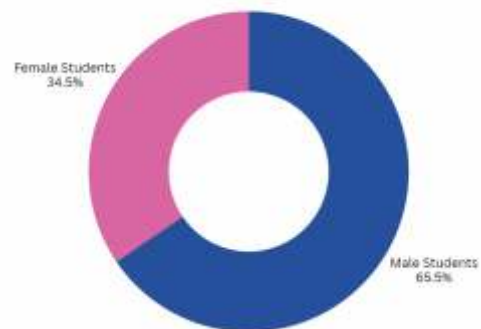
STUDENT DEMOGRAPHICS @ PCU

Pimpri Chinchwad University (PCU) is home to a diverse and vibrant student community, attracting learners from across Maharashtra and different parts of India. Students pursue programmes across a wide range of disciplines, including Engineering, Management, Computer Applications, Design, Sciences, Law, and Healthcare, creating a rich interdisciplinary learning environment. The university welcomes students from urban, semi-urban, and rural backgrounds, bringing together varied perspectives and experiences. This diversity fosters an inclusive campus culture that encourages collaboration, innovation, and holistic development. With its industry-focused approach and growing global outlook, PCU attracts ambitious students seeking quality education, international exposure, and strong career opportunities.

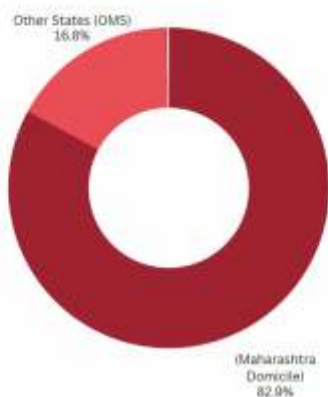
State and Gender wise Domiciled Students Details for A.Y. 2024-25

Total Admitted Students for Academic Year 2024-25

Gender Distribution



Geographical Representation



Academic Level Distribution



PCU's National & International MoUs



Pimpri Chinchwad University (PCU) has established a strong network of national and international collaborations with reputed universities, industry partners, research institutions, and professional bodies. These partnerships create opportunities for student and faculty exchanges, joint research projects, international immersion programmes, internships, and collaborative academic initiatives. Through its international collaborations, PCU enables students to gain global exposure, access international learning experiences, and develop cross-cultural competencies. National partnerships strengthen industry engagement, skill development, innovation, and employability by connecting students with leading organizations and experts. Together, these collaborations reflect PCU's commitment to delivering globally relevant, industry-aligned, and future-focused education.

Sr.No.	Name of Organisation	Domain Specific
1	Reliance Animation Studios Pvt. Ltd.	School of Media & Design
2	Indian Society Of Training & Development,ISTD,Pune Chapter	All Streams
3	Dr.Vikram Sarbhai Center for Skills Development	All Streams
4	Jahngir Hospital,Pune.	All Streams
5	Yuvana Cohesive Care LLP	All Streams
6	Iapen India Association	All Streams
6	NSE Academy Ltd.	All Streams
7	Anifilms College of arts and Commerce	All Streams
8	National Cooperative Union Of India	All Streams
9	Govin Holdings PTE.Ltd.	All Streams
10	MIGA	All Streams
11	IFEEL	All Streams
12	Korea SME's and Startups Agency	All Streams
13	Matoshree Hospital	All Streams
14	TATA Motors Ltd.	All Streams
15	International Bussiness University,Canada	All Streams
16	Partex AI Tech.Pvt.Ltd.	All Streams
17	Study of Australian Technologies and Healthcare Education Pvt Ltd (SATHE College),Australia	All Streams
18	Grand Valley,University(GVSU),USA	All Streams
19	Fidel Softech Ltd.	CS-AI& ML
20	Threefold M Continental Excellence Ltd.Nigeria,Africa	UG/PG programmes
21	MAEER MIT Pune's Medical College and Dr.BSTR Hospital Talegaon Dabhade,Pune	School of Sciences
22	Scitesla Pvt.Ltd.,Mahape,Navi Mumbai	School of Pharmacy
23	Carpedium Edpsych Consultancy LLP	All streams
24	Sogang University Rise Project Group,South Korea	All streams
25	Coursera	All streams
26	Sankey Solutions	All streams
27	UGC -MMTTC (HRDC)	All streams
28	Eduskills	All Streams
29	Cytolife Agrotech Pvt.Ltd.	School Of Management
30	Dataflair Web Services Pvt Ltd.	All Streams
31	Indo Compass LLP	All Streams
32	Vighnaharta Hospital	All Streams
33	Kwangwoon University ,Korea	All Streams

PCET International Relations MoUs



PCET International Relations serves as the global engagement arm of the Pimpri Chinchwad Education Trust, fostering meaningful partnerships with leading universities, institutions, and industry stakeholders worldwide. It facilitates student and faculty mobility, international immersion programmes, semester exchanges, collaborative research initiatives, and joint academic activities that enhance global learning opportunities. Through strategic collaborations, PCET International Relations enables students to gain international exposure, develop cross-cultural competencies, and access pathways to global education and careers. The department actively works to bring international best practices to the PCET ecosystem through academic partnerships, visiting experts, and global knowledge exchange. Its mission is to create globally competent graduates by integrating international perspectives into teaching, learning, research, and innovation.

Sr.No.	International University/ Organizations	Region
1.	Thai-Nichi University of Technology, Thailand	Asia
2.	University of Malaya, Malaysia	Asia
3.	RWTH International Academy and Institute of General Mechanics, Aachen University, Germany	Europe
4.	Francisk Skornina Gomel State University, Belarus	Europe
5.	Tor Vergata University of Rome, Italy	Europe
6.	Transport and Telecommunication Institute (TSI), Latvia, Europe	Europe
7.	Marutsu Elec Co., Ltd., Japan	Asia
8.	SGIT, Steinbeis university, Berlin, Germany	Europe
9.	Fidel Softech Ltd, Japan	Asia
10.	Institute of Electronics of the Bulgarian Academy of Science, Sofia, Bulgaria	Europe
11.	Elite Innovation College Cambridge, UK	UK
12.	Taras Shevchenko National University of KVIV, Ukraine	Ukraine
13.	NPTC Group of Colleges, UK	UK
14.	Bronx Community College, City University of New York	US
15.	Sukhoi State Technical University, Gomel	Europe
16.	Minin Nizhny Novgorod State Pedagogical University	Russia

Sr.No.	International University/ Organizations	Region
17.	Polytech Nancy	France
18.	New Zeland Bharat Chamber of Commerce	
19.	Univeristy of Worcester	UK
20.	Institute of Electronics of the Bulgarian Academy of Science, Sofia, Bulgaria	Bigeria
21.	Elite Innovation College Cambridge, UK	UK
22.	Taras Shevchenko National University of KVIV, Ukraine	Ukraine
23.	Sukhoi State Technical University, Bulgaria, Europe	Bigeria
24.	Alte University, Georgia	UK
25.	Sogang University Research & Business Development, Republic of Korea	South Korea
26.	Westcliff University, USA	USA
27.	Aberystwyth University, Wales, UK	UK
28.	Northeastern university	USA
29.	INDIAN CHAMBER OF COMMERCE IN KOREA (ICCK)	South Korea

Research at PCU

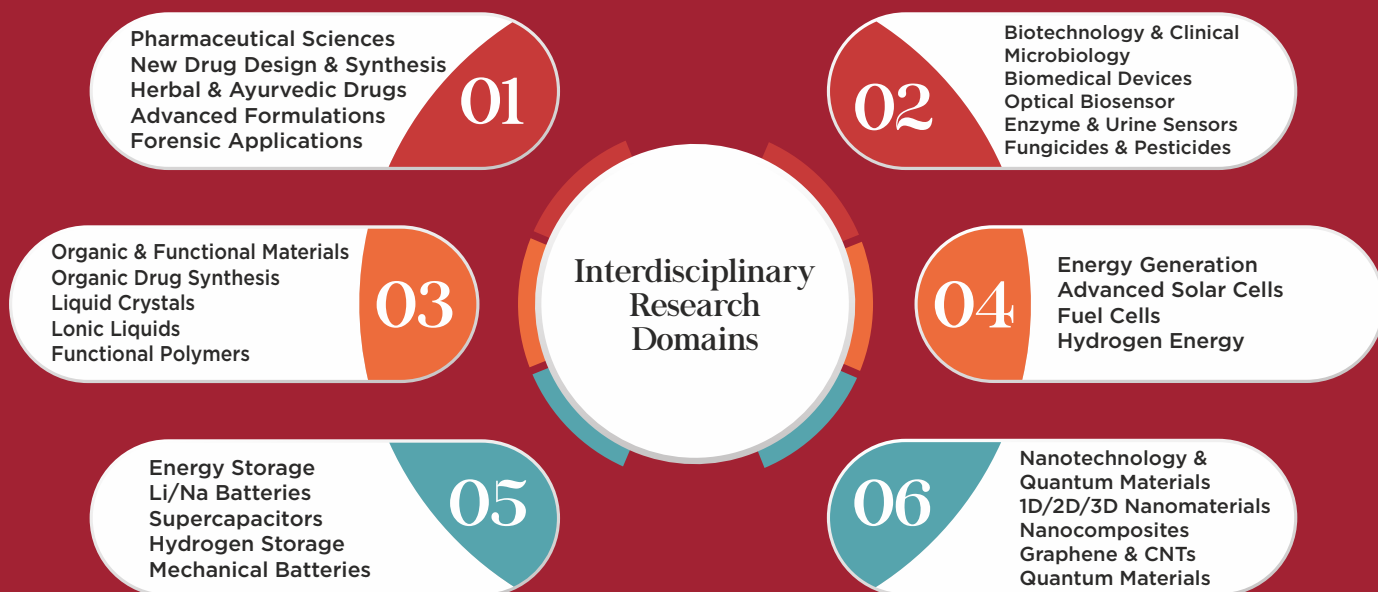
Integrating Research and Skills : PCU's Pathway to Academic, Industrial, and Entrepreneurial Growth"

Pimpri Chinchwad University (PCU) stands as a hub of academic excellence and cutting-edge research, with expertise spanning artificial intelligence and machine learning, sensors and IoT, pharma, medicinal nutrition, psychology, advanced materials including semiconductors, energy materials, nanomaterials, biopolymers, and composites, as well as system design, modeling, and simulation. Equipped with state-of-the-art facilities such as over 1200 Apple computers for computational research, and strengthened by collaborations with national research labs and leading Indian and foreign universities, PCU fosters interdisciplinary innovation and practical applications. With more than 1200 publications, 30+ patents, significant funding, and active student involvement, the university has made impactful contributions to computer science engineering, applied sciences, sustainability, and public health, addressing global challenges while building strong industry and academic partnerships that amplify the societal relevance of its research. Currently, more than 150 Ph.D students are performing their research in science , engineering and management

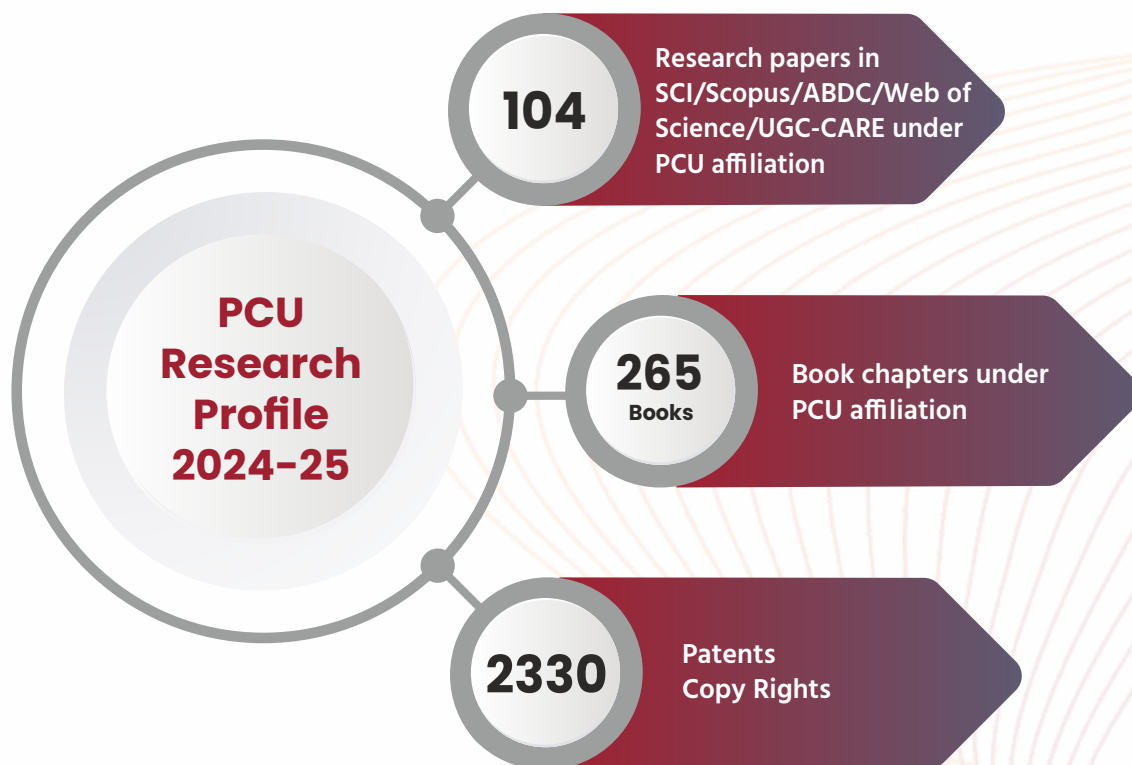
PCU is establishing a state-of-the-art research center that will soon provide students with hands-on experience in advanced materials processing and synthesis, including semiconductors, pharmaceuticals, polymers, nanomaterials, catalysts, and AI/ML-driven processes. The facility will enable fabrication of devices such as lithium-ion batteries, capacitors, solar cells, and sensors, while offering comprehensive characterization tools like XRD, FESEM, HPLC, and GC, supported by robust simulation capabilities integrated with AI/ML. With foreign universities and industries PCU is already having collaboration. The centre will open by 24/ and serve as a hub for fundamental, applied, and industry-driven research, positioning PCU as a leader in innovation and global partnerships. The following research have been focussed for next three years.

Research Areas (Multidisciplinary)

Thrust Areas



Research at PCU



International, National Medals & Awards

Name	Award	Award Details
Dr. Amruta Shrinivas Desai	Young women Scientist award	Venus International Women Association, 2024 for outstanding research in Plant stress physiology
Dr. Sagar Dhanraj Pande	Outstanding Achievement Award	Engineered Science Society (ESS) and iDEAAS 2024 Awards Ceremony at International Conference on Innovative Discoveries and Emerging Advancements in Applied Sciences (iDEAAS-2024), in association with MAHSA University, Malaysia
Prof. Ruchu Kuthiala	Outstanding Educationist as Nutritionist and Dietitian	Women Leaders Forum Asia, 2023
Dr. Sheela Hundekari	Bharat Bhushan Samman 2024	Igniting dreams of young minds,(IYDM) foundation, ISRO Space tutor
Dr. Neeru Malik	Vivibha - Vision for Vikshit Bharat	Bharatiya Shiksha Mandal
Prof. Ruchu Kuthiala	NHWC 2024	National Healthcare and Wellness conference Awards 2024



Community Engagement & ISR

Extending academic expertise to community impact through structured outreach initiatives



Raahatt – Community Outreach Initiative

A university-supported initiative focused on community wellness, health awareness, and social engagement, enabling students to contribute to real-world societal contexts through field-based interventions.



GRASSROOT ENGAGEMENT

Zilla Parishad Schools & Anganwadi Centres

- Field-based engagement across Zilla Parishad schools and Anganwadi centres
- Activities included:
 - Basic health and nutrition awareness
 - Hygiene and well-being education
 - Interactive engagement with children

Creating early awareness around health, nutrition, and behavioural development

Community & Social Outreach

Old Age Homes & Community Institutions

- Interaction with elderly communities focusing on:
 - Emotional well-being
 - Social engagement
 - Basic health awareness

Health & Wellness Initiatives

Community wellness activities including:

- Health screenings
- Nutrition awareness
- Preventive health education



PCU Infrastructure

PCU offers a modern, technology-enabled campus with state-of-the-art classrooms, advanced laboratories, innovation spaces, libraries, sports facilities, and collaborative learning environments. Designed to support academic excellence and holistic development, the campus provides students with the infrastructure and resources needed for experiential learning, research, innovation, and personal growth.

LIBRARY



COMPUTER LABORATORIES



PHARMACY & SCIENCES LABORATORIES



MEDIA & DESIGN STUDIOS



CLASSROOM



SPORTS



HOSTEL



Campus Experience

Induction Program

Pimpri Chinchwad University (PCU) joyfully welcomed its First Year B.Tech students at the 'Deeksharambh' induction event on its Sate, Vadgaon Maval campus. Chief guest Mr. Neelkanth Devshetwar, Chief Strategy Officer of John Deere Moline, USA, highlighted the growing need for skilled manpower in a tech-driven world.



The event was graced by dignitaries including Chancellor Mr. Harshvardhan Patil, Vice Chancellor Dr. Manimala Puri, and Executive Director Dr. Girish Desai. Mr. Harshvardhan Patil, emphasized the importance of students embracing this new chapter and excelling in their academic journey.

दीक्षारंभ

INDUCTION CEREMONY AY

२०२५-२६



CULTURAL EVENTS AT PCU



Cultural Fest

27th & 28th March 2024





Cultural Fest

13th & 14th February 2025



SPORTS EVENTS AT PCU





Academic and Cultural Exchange University Teknologi Petronas (UTP), Malaysia



Immersion Program



Oil Rig Project



Kuala Lumpur



Opening Ceremony, Orientation



Batu Caves and Kuala Lumpur



Academic Session



Ipoh City Tour

Professional Student Chapters on Campus



Proud moment for Pimpri Chinchwad University successfully inaugurated the CSI Student Chapter PCU INSPIRA



The School of Management, PCET's Pimpri Chinchwad University successfully conducted the YIN Appointment Ceremony



Celebrated IEEE Day at the School of Engineering and Technology under the IEEE Student Branch, PCU By the students, for the students



Pimpri Chinchwad University proudly launches the NIPM Student Chapter, a transformative initiative to bridge the gap between academia and industry.



School of Law at Pimpri Chinchwad University (PCU) successfully hosted an insightful and engaging law conclave, "PCU Lex Imperium 2025,



The Smart India Internal Hackathon 2025 at PCU concluded as a resounding success, a true showcase of creativity and teamwork.

Visits by National and International Luminaries



**Ms. Swati Chauhan,
Retired Principal Judge, Family Court, Mumbai**



**Mr. Ajinkya Sagore, Vice President of
Yashoda Technical Campus**



**Mr. Sanjay Sharma, Editor-in-Chief,
Managing Director, and renowned journalist at
4 PM News Network Pvt**



**Mr. Amaresh Panda, Vice Rector
at Georgia, Gruni University**



**Mr. Sathya Natarajan, Head of IT,
R&D at Bajaj Auto Limited**



**Mr. Rajesh Dey, Senior Editor, Global Books
Editorial Team, Taylor & Francis Group**



Pimprichinchwad University had the privilege of hosting distinguished guests from Kwangwoon University, Korea



Ms. Yujin Han, Strategic Advisor at iHUB



Mr. Shree Ram Siyasan Shastri – a renowned Social Worker and Astrologer



The Chairman of Indian Chamber Korea (ICCK) Mr. Ramesh Iyer, Head, TATA Consultancy Services, Korea.



International Academic Collaboration between Pimprichinchwad Education Trust (PCET), Pimprichinchwad University (PCU), and New Zealand Bharat Chamber of Commerce and Industry (NZBCCI)



Mr. Mahesh Kakde (Director, BOEE, SPPU), Mr. Chandran Venugopal (Director Operations, Veri Once), and Mr. Nagarjun Supapaneni (CEO, Victorian Institute of Technology) at Pimprichinchwad University!



Mr. Ankur Sharma, a renowned Global Technology Executive, AI & Digital Transformation Leader, SVP/VP, CTO, CIO, CDO, Board Advisor & Investor



The inauguration of Kridarambh 2025 was a spectacular event, graced by Rohit Motwani (Indian Domestic Cricketer, Maharashtra)



**Mr. Gajendra Singh
(Senior Advisory Consultant, IBM)**



**The PCU's IIC x IoT Club
Project Exhibition was a grand success**



Dr. Nick Slade, Deputy PVC International and External Affairs and Mr. Harkirat Sahni, University of Worcester, United Kingdom



Shri Santosh Dhole, Airport Director Pune International Airport, and Shri Rajendra Waghmare, Senior International Journalist



Tata Motors Delegates - Mrs. Aditi Gupta, General Manager HR; Mr. Amitesh Pandey, Deputy General Manager Employee Relations; Mr. Sushil Warang, Deputy General Manager Skill Development; and Mrs. Rutuja Mohite, Senior Manager - Employee Relations



Mr. Hrishikesh Dande, Region Head - TCS



Mrs. Dolly Mishra, Head - PCU Delhi Office, represented PCU at the Russian Embassy on the occasion of Eurasian Economic Union (EAEU)



**Hon. Murlidhar Mohol - Minister of State for Civil Aviation
Dr. Sudeep Thepade - Pro Vice Chancellor,
PCU - Sakal Youth Summit**



The Board of Management convened on campus (PCU)



PCU, Pune had the honour of hosting Mr. Rajesh R. Turakhia, Founder & Director of Frameboxx 2.0, a leading academy in animation, VFX, and creative media arts

PCU's leadership



Dr. Santosh Sonavane
Vice Chancellor



Dr. Sudeep D. Thepade
Pro-Vice Chancellor



Dr. Ganesh Rao
Mentor,
Pune Management School



Dr. Anil S. Maheshwari
Registrar



Dr Parimala Mani
Controller of Examination



Dr. Shankar Deosarkar
Director, International Relations,
Incubation & Innovation



Dr. Bharat Kale
Director, Research &
Development



Dr. Pranav Charkha
Director, Industry Institute
Interaction (III)



Dr. Vijay N Patil
Dean, School of Engineering
& Technology



Dr. Ramdas Biradar
Director, Center for
Outreach & Admissions,



Dr. Abhijeet Banubakode
Director, School Computer
Sciences & Engineering



Dr. Amit Patil
Dean Faculty of Management,
Head-Pune Management School



Dr. Rajesh Patil
Dean Faculty of Pharmacy (PH),
Head-School of Pharmacy



Prof. Ruchu Kuthiala
Dean Faculty of Science (SC),
Head-School of Science (SC)



Mr. Abhishek Choudhari
Dean Faculty of Applied Arts (AA),
Head School of Media & Communication (AA)



Dr. Ashish Deshpande
Dean, School of Law



Dr. Pallavi Ahire
Head-Department of Computer
Sciences & Technology (Under EST)



Dr. Swati Shirke Deshmukh
Head-Department of
AI-ML (Under EST)



Dr. Satpalsing Rajput
Head-Department of
AI-DS (Under EST)



Dr. Anju Bala
Director, SDW



Dr. Archana Rathore
Director Faculty Development
and Welfare



Dr. Kamlesh Meshram
Head-School of Computer
Application (Under EST)



Dr. Neeru Malik
Associate Director, Center for
Innovation and Entrepreneurship



Mr. Rohan Muley
Head, Admissions



Mr. Shivam Sarsar
Head, Marketing (I/C)

Statutory Committees

♦ Anti-Ragging Committee

♦ Students Grievance Redressal Committee

♦ Internal Complaints Committee (ICC)

♦ Lapses Committee

♦ Canteen and Mess Committee

♦ Disciplinary Committee

♦ Institutions Innovation Council (IIC)
♦ Internal Quality Assurance Cell (IQAC)

♦ Anti-Discrimination Committee
(SC/ST Cell)

♦ Students Welfare Committee

♦ Anti-Ragging Squad

♦ Scholarship Committee

♦ Examination discipline committee

♦ Hostel Committee

♦ Career & Counselling Committee

♦ Finance Committee

♦ Library Committee

♦ Sports Committee

♦ Advisory Board International

♦ University Research Review Committee



Teaching Staff

Pune Design School

Sr.No.	Name	Designation
1	Mr. Akshay Mangesh Chavan	Assistant Professor
2	Mr. Chaitanya Nitin Kamble	Assistant Professor
3	Ms. Pooja Tulsidas	Assistant Professor
4	Mr. Rushikesh Salunkhe	Assistant Professor

School of Computer Applications

Sr.No.	Name	Designation
1	Dr. Kamlesh Arun Meshram	Head, Assistant Professor
2	Dr. Sheela Hundekari	Professor
3	Dr. Archana Rathore	Professor
4	Dr. Vidya Subhash Bhosale	Assistant Professor
5	Dr. Snehankita P. Shirdhone	Assistant Professor
6	Dr. Shubhangi Dewendra Bharambe	Assistant Professor
7	Mr. Deepak Pandita	Assistant Professor
8	Mr. Sanjay Tekchand Dandele	Assistant Professor
9	Mr. Aditya Hanmant Katkar	Assistant Professor
10	Mr. Mohit Shevkar	Assistant Professor
11	Ms. Pallavi Sandeep Thorat	Assistant Professor
12	Mr. Sandesh Ramesh Bhosale	Assistant Professor
13	Ms. Reshma Sagar Mane Deshmukh	Assistant Professor
14	Ms. Abhijita Puhan	Assistant Professor
15	Ms. Madhuri Deepak Dharrao	Assistant Professor
16	Mr. Prashant Shivaji Malavadkar	Assistant Professor
17	Ms. Sharayu Samadhan Naiknavare	Assistant Professor
18	Ms. Guna Nilesh Dhondwad	Assistant Professor

School of Engineering and Technology

Sr.No.	Name	Designation
1	Dr. Vijay Narendranath Patil	Dean
2	Dr. Shankar Baburao Deosarkar	Director-International, Incubation & Innovation
3	Dr. Bharat Bhanudas Kale	Director- Research and Development
4	Dr. R.G.Biradar	Professor, Director, Outreach and Admission
5	Dr. Pranav Charkha	Professor & Director III
6	Dr. Abhijit Banubakode	Professor & Director
7	Dr. Umesh Gopalrao Potdar	Professor

School of Engineering and Technology

Sr.No.	Name	Designation
8	Dr. Protibha Nath Banerjee	Associate Professor
9	Dr. Neeru Malik	Associate Professor & Associate Director (CIE)
10	Dr. Anju Bala	Associate Professor & (SDW)
11	Dr. Pallavi Pankaj Ahire	Associate Professor & HOD
12	Dr. Satpalsing Devising Rajput	Associate Professor & HOD Incharge
13	Dr. Swati Deshmukh	Associate Professor & HOD
14	Dr. Mayur Dilip Jakhete	Assistant Professor
15	Dr. Nitin Shriram Wadnerkar	Assistant Professor
16	Dr. Avinash L. Golande	Assistant Professor
17	Ms. Pujitha Venna	Assistant Professor
18	Dr. Dipali Shyam Mankar	Assistant Professor
19	Ms. Tejashri S. Pawale	Assistant Professor
20	Ms. Purna Jain	Assistant Professor
21	Dr. Umesh Trambakrao Kute	Assistant Professor
22	Dr. Archana Baburao Dhumure	Assistant Professor
23	Dr. Nazir Ahmad Ahengar	Assistant Professor
24	Mr. Sandeep Vishwas Patil	Assistant Professor
25	Mr. Puspendra Upadhyay	Assistant Professor
26	Dr. Arvind Kumar Sharma	Assistant Professor
27	Mr. Sachin Rajendra Ingle	Assistant Professor
28	Mr. Mahesh Prakashrao Jagtap	Assistant Professor
29	Mr. Manohar Nivrutti Kalgunde	Assistant Professor
30	Mr. Rushikesh More	Assistant Professor
31	Mr. Mukesh Mane	Assistant Professor
32	Mr. Akram Musa Mukadam	Assistant Professor
33	Dr. Kendre Maroti Vishwanath	Assistant Professor
34	Dr. Karuna S Bhosale	Assistant Professor
35	Ms. Shital Akash Yewale	Assistant Professor
36	Ms. Dipali Raval	Assistant Professor
37	Ms. Payal Tukaram Budhe	Assistant Professor
38	Dr. Satyajit Chincholkar	Assistant Professor
39	Ms. Raksha Naidu	Assistant Professor
40	Dr. Shital Sushil Vispute	Assistant Professor
41	Ms. Sneha Gangadhar Jondhale	Assistant Professor
42	Ms. Kalyani Arvind Kadam	Assistant Professor
43	Ms. Abha Upadhyay	Assistant Professor
44	Ms. Amruta Sushant Sarudkar	Assistant Professor
45	Ms. Gargi Vaishampayan	Assistant Professor
46	Mr. Vishal Rajak	Assistant Professor German Language

School of Engineering and Technology

Sr.No.	Name	Designation
47	Ms. Mamta Prakash Gosavi	Assistant Professor German Language
48	Mr. Somesh Diliprao Kalaskar	Assistant Professor
49	Mr. Nikhilesh Pramod Mankar	Assistant Professor
50	Mr. Swapnil Puranik	Assistant Professor
51	Ms. Tanvi Ajit Ghodke	Assistant Professor
52	Mr. Vinodkumar Bhutnal	Assistant Professor
53	Ms. Archana Shantaram Rasal	Assistant Professor
54	Ms. Eshwari Girish Kulkarni	Assistant Professor
55	Ms. Tanuja Pandurang Shewale	Assistant Professor
56	Ms. Ruchira Kedar Karanjikar	Assistant Professor
57	Ms. Poonam Bhagat	Assistant Professor
58	Dr. Lata Sankpal	Associate Professor
59	Mr. Ganesh Ramchandra Arbad	Assistant Professor
60	Dr. Amruta Hingmire	Assistant Professor
61	Ms. Aparna Patil	Assistant Professor
62	Ms. Priyanka Atmaram Deshmane	Assistant Professor
63	Mr. Nikhil Agarwal	Assistant Professor
64	Ms. Pallavi Morey	Assistant Professor
65	Ms. Nirmala Mahesh Thorwe	Assistant Professor
66	Ms. Deepti Raverkar	Assistant Professor
67	Dr. Manisha Vilas Khadse	Assistant Professor
68	Ms. Renu Rajkumar Dandge	Assistant Professor
69	Mr. Anil Balasaheb Pawar	Assistant Professor
70	Mr. Snehal Ravindra Mangale	Assistant Professor
71	Ms. Vaishnavi Mahadeo Bhong	Assistant Professor
72	Ms. Komal Vikrant Rajgude	Assistant Professor
73	Ms. Rita Vineet Kadam	Assistant Professor
74	Dr. Dipak Devchand Bage	Associate Professor
75	Dr. Rahul Ganpatrao Sonkamble	Assistant Professor
76	Ms. Ashwini sachin Biradar	Assistant Professor
77	Ms. Rupali Samarth Zambre	Assistant Professor
78	Mr. Nilesh Rambhau Pinjarkar	Assistant Professor
79	Mr. Moreshwar Arun Mahale	Assistant Professor
80	Mr. Ashish Mangalprasad Mishra	Assistant Professor
81	Mr. Amol Dhole	Assistant Professor
82	Mr. Narendra Parshuram Zinjad	Assistant Professor
83	Mr. Kishor Gajanan Malokar	Assistant Professor
84	Mr. Aditya Kadam	Assistant Professor
85	Ms. Dhanashri Bulbule	Assistant Professor

School of Engineering and Technology

Sr.No.	Name	Designation
86	Ms. Sonali Akshay Soundankar	Assistant Professor
87	Ms. Shwetambari Amit Bhujbal	Assistant Professor
88	Ms. Komal Sukhdev Gawali	Assistant Professor
89	Ms. Anusaya Marotirao Dubakwad	Trainer
90	Ms. Poonam Swapnil Borle	Trainer
91	Ms. Sanjivani Trimbak Ithape	Trainer
92	Mr. Dnyaneshwar Bhagwan Lahudkar	Trainer
93	Ms. Yujin Han (Gupta)	Professor of Practice
94	Mr. Nitin Joshi	Professor of Practice
95	Dr. Nirupama Kocherlakota	Professor of Practice

School of Law

Sr.No.	Name	Designation
1	Dr. Ashish Govindrao Deshpande	Dean & HoD, Professor
2	Dr. Prasannata Dhanaji Ramtirth	Assistant Professor
3	Mr. Pulkit Agarwal	Assistant Professor
4	Mr. Rajat Madhukar Khamkar	Assistant Professor
5	Mr. Vishnu Naman Yadav	Assistant Professor
6	Ms. Shreya	Assistant Professor
7	Ms. Mrunal Ram Katolkar	Assistant Professor
8	Ms. Aditi Dubey	Assistant Professor
9	Mr. Himanshu Arvind More	Assistant Professor
10	Mr. Durga Dutt	Professor of Practice

Pune Management School

Sr.No.	Name	Designation
1	Dr. Amit Patil	Dean & HoD, Professor
3	Dr. Rajkamal Upadhyaya	Assistant Professor
4	Dr. Ajay Kumar Mishra	Assistant Professor
5	Dr. Aboli Niphadkar	Assistant Professor
6	Dr. Dipti Vashisth Sharma	Assistant Professor
7	Dr. Saylee Anil Karande	Assistant Professor
8	Mr. Pawan Kumar	Assistant Professor
9	Mr. Ankur Srivastava	Associate Professor
10	Ms. Pritam A. Chavan	Assistant Professor
11	Mr. Swapnil Mhaske	Assistant Professor
12	Ms. Dhanashri Dnyaneshwar Dhumal	Teaching Associate
13	Mr. Bhaskar Margaj	Professor of Practice
13	Dr. Rishi Kappal	Professor of Practice

Pune School of Media and Communications

Sr.No.	Name	Designation
1	Mr. Abhishek Choudhary	Dean & HoD, Assistant Professor
2	Dr. Anushka Sharma	Assistant Professor
3	Ms. Nidhi Wairagade	Assistant Professor

School of Pharmacy

Sr.No.	Name	Designation
1	Dr. Rajesh Ramesh Patil	Dean & HoD, Associate Professor
2	Dr. Vishal Prakash Zambre	Associate Professor
4	Dr. Savita Shrikant Deokar	Assistant Professor
5	Dr. Sagar Kore	Assistant Professor
6	Dr. Shriniwas Pramod Patil	Assistant Professor
7	Dr. Atul A. Deshmukh	Assistant Professor
8	Mr. Mayuresh Kashinath Raut	Assistant Professor
9	Ms. Harshada Puranik	Assistant Professor
10	Ms. Rani Kumari	Assistant Professor
11	Ms. Dipalee Jayram Vhankade	Assistant Professor
12	Ms. Akancha kumari	Assistant Professor
13	Ms. Ankita Jatale	Assistant Professor
14	Mr. Rahul Navnath Jadhav	Assistant Professor
15	Ms. Dikshita Bhagwant Patil	Assistant Professor
16	Mr. Amol Bhaskar Garde	Assistant Professor
17	Mr. Mahesh Khude	Assistant Professor
18	Mr. Mahadevan Raju Swamy	Assistant Professor
19	Ms. Deeksha Sunil Chaskar	Assistant Professor
20	Mr. Sachin Itkar	Professor of Practice

School of Sciences

Sr.No.	Name	Designation
1	Ms. Ruchu Kuthiala	Senior Assistant Professor & Dean & HOD
2	Dr. Amruta Desai	Assistant Professor/ Research Coordinator
3	Dr. Manorama Gupta	Assistant Professor
4	Dr. Rupali Pankaj Rokade	Assistant Professor
5	Ms. Sannidhya Missal	Assistant Professor
6	Ms. Utkarsha Gaikwad	Assistant Professor
7	Mr. Saurabh Chavan	Assistant Professor
8	Mr. Kapil Ubarhande	Assistant Professor
9	Ms. Mrunmayee S. Kolhatkar	Assistant Professor
10	Ms. Samruddhi Avinash Unde	Teaching Assistant

Non-Teaching staff

Sr.No.	School Name	Name	Designation
Registrar Office			
01	Registrar Office	Dr. Anil Sureshchandra Maheshwari	Registrar
02	Registrar Office	Mr. Sandeep Badve	Deputy Registrar
03	Registrar Office	Ms. Shalaka Sarode	Assistant Registrar
04	Registrar Office	Ms. Jyoti Sharad Pulate	Section Officer-HR
05	Registrar Office	Ms. Shaily Sharma	Admission Counsellor cum Academic Coordinator
06	Registrar Office	Mr. Nikhil Ram Garade	Clerk- Store
07	Registrar Office	Mr. Sandesh Bansode	Clerk
08	Registrar Office	Ms. Amruta Yuvraj Garade	Clerk
09	Registrar Office	Ms. Soniya Vitthalrao Patil	Jr. Clerk
10	Registrar Office	Ms. Avantika Lahu Jadhav	Jr. Clerk
11	Registrar Office	Mr. Vinod lalaso Yadav	Section Officer-Student
12	Registrar Office	Ms. Pooja Omkar Kapale	Lab Instructor
13	Registrar Office	Mr. Pratham Vilas Gavhane	Lab Assistant
14	Registrar Office	Ms. Apeksha Balu Goje	Office Boy
Examination Department			
15	Examination Dept	Dr. Parimala Mani	Controller of Examination
16	Examination Dept	Ms. Jyoti Manmathrao Phulari	Sr. Examination Coordinator
17	Examination Dept	Mr. Shubham Koli	Clerk
18	Examination Dept	Mr. Amar Gopal Kalbhor	Jr. Clerk
19	Examination Dept	Ms. Vishakha Gaikwad	Jr. Clerk
Training and Placement Cell			
20	T&P	Mr. Pankaj Sonar	Training and Placement Officer
21	T&P	Mr. Rahul Mohan Udata	Training Placement Executive
22	T&P	Ms. Akshata Rajgurav	Assistant Training & Placement Officer
23	T&P	Mr. Akshaykumar Anil Jadhav	Assistant Training & Placement Officer
24	T&P	Mr. Gaurav pradeep Acharya	Marketing Manager / Industry Coordinator
25	T&P	Mr. Senthil Kumar Lakshmipathy	Assistant Training Placement
26	T&P	Ms. Rupali Shinde	Industry Interaction Manager
27	T&P	Ms. Snehal Ashok Devade	Industry Interaction Executive
Accounts and Finance Department			
28	Accounts and Finance	Mr. Shankar Patil	Dy. Finance Officer
29	Accounts and Finance	Mr. Ajit Matnale	Clerk

Non-Teaching staff

Sr.No.	School Name	Name	Designation
30	Accounts and Finance	Ms. Yogita Sunil Shendge	Clerk
31	Accounts and Finance	Ms. Aishwarya Rohidas Garade	Clerk
32	Accounts and Finance	Mr. Shubham Bakare	Jr. Clerk
33	Accounts and Finance	Mr. Sujit Dnyaneshwar Landge	Jr. Clerk
34	Accounts and Finance	Ms. Vaishnavi Sandeep Phatak	Jr. Clerk
Library			
35	Library	Mr. Matloob Ali Khan	Deputy Librarian
36	Library	Mr. Neeraj Kumar	Assistant Librarian
37	Library	Mr. JAISHANKAR TIWARI	Research Assistant -Library
38	Library	Ms. Kavita Lande	Assistant Librarian
IT Department			
39	IT Department	Mr. Mahesh Mahajan	Head, IT Infrastructure
40	IT Department	Mr. Abhijeet Dalvi	IT Infrastructure & System Engineer
41	IT Department	Mr. Sanket Ghadge	Desktop Engineer
42	IT Department	Mr. Vikas Hanjagi	Lab Assistant
43	IT Department	Mr. Suyog Ankush Kashid	ERP Coordinator
44	IT Department	Mr. Balwant Vyankatrao Kamble	ERP Coordinator
Admission Department			
45	Admission	Mr. Rohan Muley	Head, Admission & Outreach
46	Admission	Ms. Mrugandha Waghmare	Admission Coordinator
48	Admission	Ms. Rishika Mahalley	Marketing and Placement
49	Admission	Ms. Kirti Ashtage	Sr.Admission Counsellor
50	Admission	Mr. Sushant sandesh Salvi	Admission Coordinator
51	Admission	Ms. Mrunalini Urkude	Team Leader
52	Admission	Ms. Aarju Bragta	Counsellor
53	Admission	Mr. Mustafa Chougule	Counsellor
54	Admission	Mr. Prafull Kumar Singh	Counsellor
55	Admission	Mr. Vaibhav Hanuman Waje	Counsellor
56	Admission	Ms. Sunita Vikas Botre	Counsellor
57	Admission	Ms. Jaya Kumari	Counsellor
58	Admission	Ms. Garima Kapri	Counsellor
59	Admission	Ms. Priyanshi Thapliyal	Counsellor
60	Admission	Mr. Shubhangi Shishupal Ramteke	Counsellor
61	Admission	Mr. Meghana Sagar Survase	Counsellor
62	Admission	Ms. Sayali Takbhate	Counsellor
63	Admission	Mr. Vaibhav Ravindra Khadse	Counsellor
64	Admission	Mr. Sagar Kankumbkar	Counsellor
65	Admission	Mr. Vinayak Vilas sonawane	Counsellor

Non-Teaching staff

Sr.No.	School Name	Name	Designation
66	Admission	Mr. Mallappa Koravi	Counsellor
67	Admission	Ms. Tripti Prasad	Counsellor
68	Admission	Ms. Nikita Abhishek Shelke	Counsellor
69	Admission	Mr. Saurabh Indrakant Shendurkar	Counsellor
70	Admission	Ms. Rutuja Manoj More	Counsellor
71	Admission	Ms. Akshada Pawar	Counsellor
72	Admission	Mr. Harshad Vijay Darade	Counsellor
73	Admission	Mr. Akshay Shantaram Ghatkar	Counsellor
74	Admission	Ms. Komal	Counsellor (Delhi)
75	Admission	Mr. Sameer Sudhir Yeolekar	Marketing Manager
76	Admission	Mr. Rituraj Sharma	Marketing Manager
77	Admission	Ms. Swati Eknathrao Sarode	Marketing Manager
78	Admission	Mr. Kamal Goyal (CG+ South)	Marketing Manager
79	Admission	Ms. Nisha Kotak	Marketing Manager (Kenya)
80	Admission	Ms. Dolly Mishra	Head- Delhi Office
81	Admission	Mr. Pravendra Verma	Head- Outreach
82	Admission	Mr. Navneet Sethiya	Regional Outreach Manager
83	Admission	Mr. Swapnil Bhalekar	Outreach Manager
84	Admission	Mr. Deepak Raj	Outreach Manager (Bihar)
85	Admission	Mr. Arun Singh	Outreach Manager (Rajasthan)
86	Admission	Mr. Sachin Verma	Outreach Manager (Madhya Pradesh)
87	Admission	Mr. Deepak Kumar Singh	Outreach Manager (West Bengal)
88	Admission	Dr. Saurabh Srivastava	Outreach Manager (Gujrat)
89	Admission	Mr. Nikhil Shantaram Ghatkar	Outreach Manager (Maharashtra)
90	Admission	Mr. Sagar Dike	Outreach Manager (Maharashtra)
91	Admission	Mr. Deepak Shukla (UP)	Outreach Manager
92	Admission	Ms. Pragya Pandey	Outreach Executive
93	Admission	Mr. Vinayak Popat Yewale	Outreach Executive
94	Admission	Mr. Keshav Choudhary	Office Boy
Marketing Department			
95	Marketing	Mr. Shivam Sarsar	Admission Manager
96	Marketing	Mr. Partha Pratim Maiti	CRM Technical Manager
97	Marketing	Mr. Akshay Sanjay Jangam	Graphic Designer
98	Marketing	Mr. Rushikesh Shedge	Video Editor- Marketing
99	Marketing	Mr. Sandesh Babasaheb Khedkar	Web Developer
100	Marketing	Mr. Shubham Bharat Borate	Web Developer
101	Marketing	Mr. Sominath Wagh	Research Assistant

Non-Teaching staff

Sr.No.	School Name	Name	Designation
102	Marketing	Mr. Rushikesh Anant Sawant	Web Developer
103	Marketing	Mr. Rohit Babanrao Gaikwad	Web Developer
104	Marketing	Mr. Sourabh More	Content Writer cum
105	Marketing	Mr. Nikhil Vitthal Chavan	Social Media Executive Digital Marketing Executive
106	Marketing	Mr. Dhananjay Mahendrakar	Social Media Executive
107	Marketing	Mr. Navraj Kumar Yadav	Social Media Executive (Intern)
108	Marketing	Mr. Anuj Lohar	Social Media Executive (Intern)
109	Marketing	Mr. Agasti Kahar	Social Media Executive (Intern)
Civil			
110	Civil	Mr. Ajay Parkhi	Site Engineer
111	Civil	Mr. Pravin Ashok Sale	Site Engineer
112	Civil	Mr. Shreyash Shrikant Ghongade	Jr Engineer (Civil)
Administrative Office			
113	Administrative Office	Dr. Vivek Dattatray Bhosale	Physical Director
114	Administrative Office	Mr. Deepak Ramesh Kumar Pandey	Campus Incharge
115	Administrative Office	Mr. Vinayak Ramesh Bansode	Hostel Rector
116	Administrative Office	Mr. Subhash Popat Shinde	Main Security Officer
117	Administrative Office	Ms. Jagruti Badekar	Counsellor
118	Administrative Office	Mr. Rishikesh Shinde	Clerk
119	Administrative Office	Mr. Deepak Mali	
120	Administrative Office	Ms. Sharvari Yogesh Ranade	Executive Assistant
121	Administrative Office	Mr. Mayur Lagad	Carpenter
122	Administrative Office	Mr. Suyog Landge	Electrician
123	Administrative Office	Mr. Rahul Jadhav	Electrician
PDS			
124	PDS	Mr. Tejas Vinod Kawale	Lab Instructor
SOCA			
125	SOCA	Mr. Manish Navnath Waje	Lab Assistant-Computer
126	SOCA	Mr. Sujit R. Salve	Lab Assistant
SOET			
127	SOET	Mr. Ashutosh Rajendra Chikhale	Lab Instructor
128	SOET	Mr. Dhananjay Tanaji Borhade	Lab Assistant (workshop)
129	SOET	Mr. Tushar Chandrakant Landge	Lab Assistant-Computer
130	SOET	Mr. Om Waje	Lab Assistant
131	SOET	Mr. Pratik Murhe	Lab Assistant
132	SOET	Ms. Jyoti Popat Potphode	Lab Assistant-Chemistry

Non-Teaching staff

Sr.No.	School Name	Name	Designation
133	SOET	Ms. Kajal Vitthal Gade	Lab Assistant-E&TC
134	SOET	Ms. Kiran Mangesh Marathe	Lab Assistant
135	SOET	Mr. Shubham Wakhare	Lab Assistant
136	SOET	Mr. Alankar Mahadev Salunkhe	Lab Assistant
137	SOET	Mr. Rushikesh Kalbhor	Lab Assistant
138	SOET	Mr. Harshad Jivan Galande	Lab Assistant
139	SOET	Mr. Anilkumar Ganpat Pagare	Clerk
140	SOET	Ms. Sayali Tejesh Kalbhor	Clerk
141	SOET	Ms. Saloni Raju Pawar	Jr. Clerk
142	SOET	Mr. Nilesh Suresh Bhelonde	Outreach Manager
143	SOET	Ms. Sakshi Prakash Surve	Counsellor
144	SOET	Mr. Ketan Shesherao Lomate	Office Boy
145	SOET	Mr. Amit Vijay Fuge	Office Boy
SOL			
146	SOL	Mr. Amol Waje	Clerk
SOM			
147	SOM	Ms. Akanksha Nikhil Dhage	Jr. Clerk
SOP			
148	SOP	Mr. Sangram Sharad Pansare	Lab Assistant (Pharmacy)
149	SOP	Mr. Sangram Laxam Marathe	Lab Instructor (Pharmacy)
150	SOP	Mr. Karan Dagadu Sathe	Lab Assistant (Pharmacy)
151	SOP	Mr. Nisarg Sudam Yewale	Lab Assistant (Pharmacy)
152	SOP	Mr. Akshay Ramesh Shinde	Lab Assistant (Pharmacy)
SOS			
153	SOS	Mr. Rushikesh Balasaheb Bhalekar	Clerk

Parents' Testimonials



Sanjay Thorve

All the trustees are excellent. The university offers a refreshing environment, supportive faculty, and a well-maintained hostel facility for students. I highly recommend that all parents visit Pimpri Chinchwad University in Pune.



Rajendra Jadhav

My experience over the past year at Pimpri Chinchwad University, Pune, has been positive. The hostel facilities and teaching methods are commendable. I would like to express my gratitude to the trustees and all the heads of PCU.



Ashwini Rasal

PCU has experienced faculty members who provide excellent support and motivation to students. The coordination of exam facilities is smooth, and regular parent-teacher meetings ensure strong communication between the faculty and students. Overall, the support and guidance offered by the teachers are excellent



Asiya Shikalgar

"I am very happy with my daughter's growth at PCU. The supportive faculty, learning opportunities, and student-focused approach give me confidence that she is on the right path toward a successful future."



Narayan Karpe

PCU has experienced faculty members who provide strong support to students, preparing them exceptionally well. I am satisfied with the facilities they offer.

Students' Testimonials



"Choosing PCU was one of the best decisions I made. The unique academic programs, supportive faculty, and industry exposure have provided me with an excellent environment to learn, grow, and prepare for a successful future."

— Govind Kumar
B.Sc. Clinical Psychology Student

"Looking back, I feel grateful and proud to be a part of PCU. The knowledge, opportunities, and experiences I gained here have played a significant role in shaping my career and confidence. I will always cherish my journey as a proud alumna of this institution."

— Sakshi Kumhare
School of Computer Applications



As a student from Kashmir, PCU has given me a supportive environment, excellent faculty, and countless opportunities to learn and grow. I am proud to be a part of the PCU family.

— Drona Sumbaly
B.Tech CSE Student, Kashmir

As a BCA student from Punjab, I love PCU's beautiful and peaceful campus. The scenic surroundings and excellent environment make learning a truly enjoyable experience.

— Neeraj Goel
BCA Student



"Coming from Uttar Pradesh, I was initially unsure about adapting to a new environment. But the supportive faculty, friendly students, excellent learning facilities, and beautiful campus made PCU feel like home. The University has helped me grow academically and personally, and I am grateful to be a part of it."

— Ankita Singh
B.Tech Student

Moving away from home was challenging, but PCU made the transition smooth and inspiring. The supportive environment, excellent learning opportunities, and focus on skill development have helped me grow both personally and professionally. As an aspiring software developer, I am confident that PCU is helping me build a strong foundation for my future.

— Aditya Kumar
B.Tech CSE Student



Joining Pimpri Chinchwad University has been a wonderful experience. From its modern infrastructure and serene Lonavala campus to its innovative teaching methods, practical learning opportunities, and supportive faculty, PCU has provided me with an ideal environment to grow academically and personally. The diverse student community, well-equipped library, and hands-on learning approach make learning engaging and meaningful. I am proud to be a part of PCU and look forward to an exciting future ahead.

— Jayant Arat
B.Tech First Year Student



PCU helped me transform from a student with stage fear into a confident individual. The unique B.Sc. Clinical Psychology program, supportive faculty, and opportunities such as event anchoring have given me valuable exposure and helped me grow both academically and personally."

— Ritika Sharma

B.Sc. Clinical Psychology Student

Coming from Gorakhpur, Uttar Pradesh, I was unsure about adapting to a new environment. However, the supportive faculty, friendly classmates, and welcoming culture at PCU helped me feel at home. The guidance and encouragement from my teachers have played a key role in my academic and personal growth.

— Uday Gupta

B.Tech Student, Uttar Pradesh



As a student from Assam, choosing PCU has been a great decision. The experienced faculty, supportive environment, excellent facilities, and diverse student community have made me feel at home while providing countless opportunities to learn, grow, and succeed.

— Nivyana Boruah

B.Tech (AI & ML) Student

PCU has given me the opportunity to pursue a unique Clinical Psychology program while building my confidence through various campus activities. The supportive faculty and learning environment have made my journey truly memorable.

— Sumaiya Ashwak Wahid

B.Sc. Clinical Psychology Student



As a student from Punjab, PCU has given me excellent opportunities to grow, learn, and build my career. The supportive environment and hostel facilities make it a great place to study and thrive.

— Sarthak Jain

B.Tech CSE Student

Being a part of PCU has been a wonderful experience. The excellent infrastructure, experienced faculty, and supportive management have provided us with a great environment to learn, grow, and achieve our goals.

— Anita Sarkar

BBA Student



As a B.Tech CSE (AI & ML) student from Bihar, PCU has given me valuable learning opportunities, industry exposure, and the confidence to grow both academically and personally.

— Tejaswini Suman

B.Tech CSE (AI & ML)

Being a part of PCU has been a wonderful experience. The excellent infrastructure, experienced faculty, and supportive management have provided us with a great environment to learn, grow, and achieve our goals.

— B.Tech

CSE Student, Nepal



Entrepreneurs Unite to Celebrate Innovation and Global Vision

The Global Entrepreneurs Conclave (GEC Pune 2025), held from 10th to 11th January 2025 at The Orchid Hotel, Balewadi, Pune, was a landmark event that redefined Maharashtra's global entrepreneurial vision. Conceptualized under the theme "Defining Global Maharashtra's Vision", the conclave brought together a dynamic convergence of over 1,200 delegates, 500 startups and entrepreneurs, 200 corporates, 100 global speakers, 50 government officials, and representatives from 30+ countries, making it one of the most impactful gatherings of business minds, innovators, and policymakers. The event served as a vibrant platform for knowledge sharing, cross-border networking, investment facilitation, and mentorship, creating meaningful opportunities for startups and industry leaders alike. It witnessed participation from across the USA, UK, Germany, Japan, Australia, Africa, the Middle East, Singapore, and several other business hubs, establishing Pune as a true international center for innovation and entrepreneurship. Dignitaries from government bodies, business chambers, industry associations, and policy think-tanks added further depth, making GEC Pune a global hub for dialogue, collaboration, and growth. The two-day conclave was thoughtfully structured with diverse and engaging sessions such as Entrepreneurial Growth Tracks, Innovation Showcases, Investor Meets, Youth Pitch Fest, Women Entrepreneurs Panel Discussions, and a Mentorship Conclave, all of which focused on building entrepreneurial capacity, showcasing innovation, and connecting visionary minds. A standout highlight of the event was the launch of the GEC 360° Business Networking App, an exclusive digital platform developed to enhance delegate engagement. Equipped with AI-powered matchmaking, it allowed registered participants to view attendee profiles, schedule 1-on-1 meetings (virtual or in-person), and network seamlessly during and up to 90 days post-event. The platform facilitated over 327 verified business meetings, accelerating partnerships, collaborations, and investment dialogues.



For startups and investors, GEC Pune 2025 was a game-changer, offering curated spaces for private business meetings, pitching sessions, and networking zones that encouraged collaboration and mentorship. The conclave became a launchpad for new ventures, fostering discussions around scaling, innovation, and global market entry. Organized through the visionary collaboration of the Global Maharashtra Group (GMG), Pimpri Chinchwad University (PCU), and the Maharashtra Economic Development Council (MEDC), GEC Pune 2025 emerged as more than just a conference—it was a catalyst for inclusive entrepreneurship, digital transformation, and sustainable economic growth. The synergy among these three organizations reflected a shared mission: to drive innovation, technology, research, and entrepreneurial excellence across Maharashtra and beyond. The conclave set a powerful precedent for future editions, notably GEC Dubai 2025, and reinforced Maharashtra's position as a thriving global economic powerhouse. It marked the beginning of a long-term legacy—one that will continue to connect, empower, and transform the global entrepreneurial ecosystem, proving that GEC is where innovation truly meets opportunity.

“



CONVOCATION AT PCU

A MILESTONE MOMENT

Celebrating Achievement. Honouring Excellence.

The 1st Convocation Ceremony of Pimpri Chinchwad University marked a proud milestone—celebrating the success of its first graduating batch and the beginning of a legacy of excellence.

Convocation Highlights

150+

Graduates

4

Gold Medals
Awarded

200+

Faculty
Presence

200+

Cities
Represented

Distinguished Leadership

Chief Guest

Padma Bhushan

Dr. Vijay P. Bhatkar

Architect of PARAM Supercomputers

Guest of Honour:

Dr. Nitin Karmalkar

Former Vice-Chancellor, SPPU

Schools That Marked Their First Convocation Milestone

- School of Management
- School of Computer Science
- School of Law



1ST CONVOCATION CEREMONY



Industry Endorsements and Insights



Mr. Dongwan Yoo

Consul General of the Republic of Korea in Mumbai

"It is an honor to witness the growing collaboration between Korean industry and academia at PCU. Initiatives like the Cosme Home Air Base Camp reflect a strong commitment to innovation, global partnerships, and student opportunities. I am confident that this collaboration will create meaningful outcomes and lasting success in the years ahead."



KOSME REPRESENTATIVE

South Korea

My visit to PCU left a very positive impression. I see tremendous potential in this collaboration, and for COSME, this marks an important first step in working closely with an Indian university. Through continuous cooperation, we can create meaningful outcomes for both Korean SMEs and the Indian economy. I sincerely hope the COSME Pune Campus Base Camp continues to grow and thrive for many years to come.



Dr. Vilas Kharche

Vice-Chancellor of Mahatma Phule Krishi Vidyapeeth

I am delighted to visit PCU and participate in its Innovation and Entrepreneurship initiatives. Despite being a young university, PCU is home to talented students and a strong vision for the future. I look forward to meaningful collaborations between PCU and Mahatma Gandhi University in the years ahead.



Prof. Sujit Kumar Ghosh

IISER Pune, Department of Chemistry

It is truly inspiring to see a young university like PCU emphasizing innovation, entrepreneurship, and industry-academia collaboration from its early years. The exposure provided to students through expert interactions, combined with excellent infrastructure and dedicated faculty, creates a strong foundation for future success. I am impressed by PCU's vision and potential to nurture the next generation of innovators.



Dr. Dinesh Sawant

Senior Scientist, CSIR-NCL Pune

PCU's Entrepreneurship & Innovation Conclave is an excellent initiative that brings together academia, industry, research, and government on a single platform. I am impressed by the university's modern infrastructure, talented faculty, and strong focus on innovation and entrepreneurship. PCU is creating valuable opportunities for students to grow as future innovators and leaders.



Dr. Surendra

Director, Walchand College of Engineering

I am impressed by PCU's vibrant campus and its commitment to fostering entrepreneurship and innovation. Such initiatives are crucial for nurturing the next generation of innovators and startup leaders.



Dr. Shawnee Shapley

Quantum Safe Cyber Security Expert, Deloitte

I was impressed by the talent and innovative thinking of PCU students. Their creative projects reflect the university's strong focus on innovation and future-ready learning.



Prof. G. D. Yadav

Former Vice Chancellor, ICT Mumbai

PCU's focus on innovation, entrepreneurship, and industry-oriented education is truly commendable. With its strong vision and talented faculty, the university is well-positioned to shape future innovators and leaders.

PCU's milestones and accomplishments received extensive coverage in leading newspapers across Maharashtra and beyond. The recognition underscores the University's excellence and rising national presence.

परदेशी शिक्षणाच्या मोहापेक्षा गुणवत्तापूर्ण शिक्षणाला प्राधान्य द्या

उच्च शिक्षण संचालक डॉ. तैलेंद्र देवरावराव यांना काळजी; लोकमत लोकसंगिक प्रदर्शनाचे अध्यक्ष, शिक्षा, पारलंकी उपचिंत

उच्च शिक्षण संचालक डॉ. तैलेंद्र देवरावराव यांनी आज काळजी व्यक्त केली की परदेशी शिक्षणाच्या मोहापेक्षा गुणवत्तापूर्ण शिक्षणाला प्राधान्य द्या. ते यावेळी लोकमत लोकसंगिक प्रदर्शनाचे अध्यक्ष, शिक्षा, पारलंकी उपचिंत म्हणून उपस्थित होते. डॉ. देवरावराव यांनी म्हणले की, परदेशी शिक्षणाच्या मोहापेक्षा गुणवत्तापूर्ण शिक्षणाला प्राधान्य द्या. ते यावेळी लोकमत लोकसंगिक प्रदर्शनाचे अध्यक्ष, शिक्षा, पारलंकी उपचिंत म्हणून उपस्थित होते.

विद्यार्थ्यांनो, बारावी झाली आता पुढे काय?

‘लोकमत’ व ‘पिंपरी-चिंचवड एज्युकेशन ट्रस्ट’ यांच्या वतीने मार्गदर्शन

विद्यार्थ्यांनो, बारावी झाली आता पुढे काय? ‘लोकमत’ व ‘पिंपरी-चिंचवड एज्युकेशन ट्रस्ट’ यांच्या वतीने मार्गदर्शन. विद्यार्थ्यांनो, बारावी झाली आता पुढे काय? ‘लोकमत’ व ‘पिंपरी-चिंचवड एज्युकेशन ट्रस्ट’ यांच्या वतीने मार्गदर्शन.

समाज यांच्यामार्फत अभिचार टाळून स्वतःचा पाया

अभिनेता राजेश खन्ना, कुमार विमल यांच्या वतीने

समाज यांच्यामार्फत अभिचार टाळून स्वतःचा पाया. अभिनेता राजेश खन्ना, कुमार विमल यांच्या वतीने. समाज यांच्यामार्फत अभिचार टाळून स्वतःचा पाया.

व्यवस्था बदलण्याची ताकद तरुणांमध्येच

आमदार जयंत पाटील: ‘यिन समर यूथ समिट’चे शानदार उद्घाटन

व्यवस्था बदलण्याची ताकद तरुणांमध्येच. आमदार जयंत पाटील: ‘यिन समर यूथ समिट’चे शानदार उद्घाटन. व्यवस्था बदलण्याची ताकद तरुणांमध्येच.

सकाळ

सकाळी ७ वाजेपर्यंत

सकाळ. सकाळी ७ वाजेपर्यंत. सकाळी ७ वाजेपर्यंत.

TIMES ALL INDIA ENGINEERING INST. RANKING SURVEY

The primary indicator of the quality of education is the ranking of the institution.

TIMES ALL INDIA ENGINEERING INST. RANKING SURVEY. The primary indicator of the quality of education is the ranking of the institution.

‘आय’ शी मैत्री म्हणजे करिअरच्या मोठ्या संधी

Vidya

‘आय’ शी मैत्री म्हणजे करिअरच्या मोठ्या संधी. Vidya. ‘आय’ शी मैत्री म्हणजे करिअरच्या मोठ्या संधी.

करिअरसाठी मुलांची कुळा, असंका

लक्ष्मण चव्हा: प्रो. सिद्धांत

करिअरसाठी मुलांची कुळा, असंका. लक्ष्मण चव्हा: प्रो. सिद्धांत. करिअरसाठी मुलांची कुळा, असंका.

पिंपरीत उभारणार स्पॉगल

आय डेटा ऑनलाइन लॅब

पिंपरीत उभारणार स्पॉगल. आय डेटा ऑनलाइन लॅब. पिंपरीत उभारणार स्पॉगल.

प्रतिभाव विकास, करिअर अन् भविष्याचा वेध

प्रतिभाव विकास, करिअर अन् भविष्याचा वेध

प्रतिभाव विकास, करिअर अन् भविष्याचा वेध. प्रतिभाव विकास, करिअर अन् भविष्याचा वेध.

शिक्षा से अपना सार्थक योगदान दें: डॉ. संतोष सोनावणे

पिंपरी चिंचवड युनिवर्सिटी के कुलपति ने ‘मेकर्सनिक्स’ उद्घाटन कार्यक्रम में कहा

शिक्षा से अपना सार्थक योगदान दें: डॉ. संतोष सोनावणे. पिंपरी चिंचवड युनिवर्सिटी के कुलपति ने ‘मेकर्सनिक्स’ उद्घाटन कार्यक्रम में कहा.

‘लोकमत एज्युकेशन एक्सपो 2026’

कटिअरच्या नव्या वाटा होणार खुल्या

‘लोकमत एज्युकेशन एक्सपो 2026’. कटिअरच्या नव्या वाटा होणार खुल्या. ‘लोकमत एज्युकेशन एक्सपो 2026’.

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STEP 2

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Enter OTP & Validate



STEP 3

CHOOSE THE PROGRAM

Select your Program
from the list



STEP 4

SUBMIT

Complete the Admission Form
with all the details

Upload the Necessary Documents

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