

YEARS OF
EDUCATIONAL LEGACY

“Strong Foundations,
Structured Education”

PCU UNIVERSITY

SKILL | PHD

ENGINEERING

LAW

POLYTECHNIC

CBSF

SCHOOL

SENIOR & JUNIOR

COLLEGE

MBA

ARCHITECTURE

BUSINESS

SCHOOL

PHARMACY

DESIGN SCHOOL

PCET



PCET's
Pimpri
Chinchwad
University, Pune

Learn | Grow | Achieve



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

**PIMPRI CHINCHWAD
EDUCATION TRUST (PCET)**

PIMPRI CHINCHWAD UNIVERSITY

A Trusted Brand in Education Since 1990..

Quality Education from Nursery to Ph.D



Sector No. 26, Near Akurdi
Railway Station, Pradhikaran, Nigdi,
Pune, Maharashtra, India – 411 04

020-27600000 /+91 7385080604 www.PCET.org.in

About PCET

PCET was established in 1990 by visionary Late. Shri. Shankarrao B. Patil, Late. Smt. Lilatai Shankarrao Patil, Shri. Dnyaneswar P. Landage, Shri. Vitthal S. Kalbhor, Shri. Shantaram D. Garade, Late. Shri. Bhajjan Kazi with an idea of providing quality education from K.G. to P.G. 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, management and computer applications.

PCET has always been committed to its mission by creating, communicating, preserving and applying knowledge, art and academic values.

At the campus in Akurdi, Pune, nearly 7,200 students are being groomed in specialised courses like Engineering, MBA, MCA & PGDM by professional and passionate instructors. The campuses at Ravet are school to 1,200 would-be graduates at the College of Engineering, around 800 pupils at the Junior College, and approximately 2,500 students at the Public School, all amounting to a total of 11,700-odd students.

About Pimpri Chinchwad University, Pune

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 Talegaon-Vadgaon, 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.

Vision: To inculcate strong self-esteem and moral values in a child with skills necessary to excel in every walk of life

Mission: We strive to provide world class academic and cultural foundation to every child to realize his/her greatest potentials emphasizing Social, Emotional, Physical and spiritual development, making the child an extrovert, to meet challenges of life with a positive attitude and great confidence.

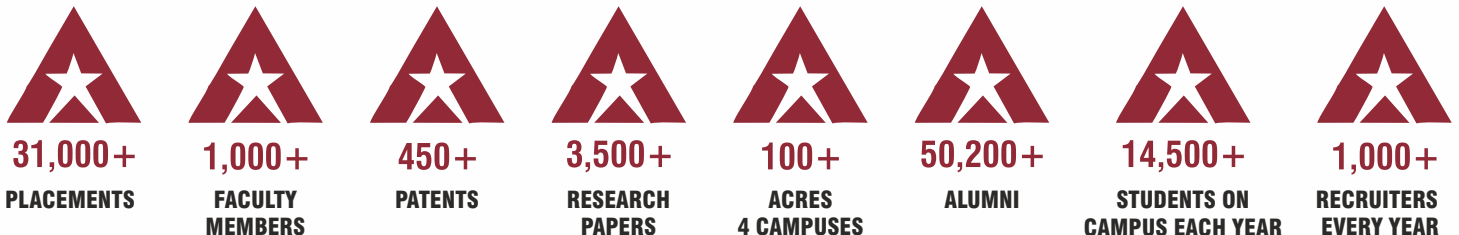
Why choose PCET?

Pimpri Chinchwad Education Trust (PCET) is located in one of the most well planned and green City in India. Pune city known as hub of education.

Pimpri Chinchwad is known by many nomenclatures worldwide. Widely famous as an Industrial City, it is also recognized as the Detroit of the East with the presence of many national and multinational automobile, manufacturing & IT companies

Blessed with rich cultural heritage and history. Pimpri Chinchwad offers its inhabitants the unique opportunity of being comfortably close to the best professional, educational, medical and recreational opportunities, without the disadvantages of a typical urban setting, i.e., pollution,

over-population, inadequate infrastructure, best place in the vicinity with the presence of around 3,000 industries. PCET campuses are strategically located in PCMC and are surrounded by industrial & IT hubs / Special Economic Zone.



PCET Awards



Received Pune Mirrors Hall of Fame for their significant contribution made in the field of Education at the hands of Monk Gaur Gopal Das- A well-known Motivational strategist.



Hon. Shri. Udayji Samant, Minister of Higher and Technical Education, and Hon. Dr. Nitinji Karmarkar Vice-Chancellor - Savitribai Phule Pune University.



PCET is honored with "Sakal Mahabrand 2021 Award" by Sakal Media Group for the exemplary contribution in the field of education.



NMVPM Awarded "Best Industry Interface Institute in Maharashtra 2018" at 6th Global Education Excellence Awards 2018 & Summit, New Delhi.



Received ZEE 24 Taas Award as "Best Organization in Academics, Placements & Research" at the hands of Minister Rajeshji Tope in 2021

INTERNATIONAL RELATIONS CELL, PCET

INTERNATIONAL RELATIONS CELL OF PCET HAS FOLLOWING AREAS OF COLLABORATIONS.

- ✦ Guidance for MS , PhD studies abroad to students and faculties
- ✦ Admission to students from foreign countries in existing colleges and upcoming private university PCU
- ✦ Summer school/ Internship to students of all colleges of PCET in universities abroad
- ✦ Student Exchange of postgraduate / graduate /undergraduate students
- ✦ Twinning / Dual/Joint Degree Programs at UG, PG level
- ✦ One month training/ School Programs for foreign university students at PCET, Pune
- ✦ Exchange of Academic personnel / faculty
- ✦ Cooperative research and development activities
- ✦ Cooperative design of courses , conferences, Symposia, short courses or academic programs
- ✦ Joint research activities/ joint application for funding proposals
- ✦ Exchange of academic or scientific material and publications of common interest

FOREIGN UNIVERSITIES UNDER AGREEMENT SO FAR **35 UNIVERSITIES**

In today's global education system, national and international collaborations are essential to form bridges, not just between educational practices but between cultures as well

Collaborations with educational and industrial institutes help the PCET and the educational institutes under its umbrella to provide practical exposure and opportunities to its students and faculty, thus helping

both to attain a global perspective.

This acquired perspective nurtures students to become internationally adept citizens whilst enabling faculty to be globally-prudent educators.

The PCET has always been focused on national and international tie-ups. Following are the institutes it has MoUs with



INFRASTRUCTURE & AMENITIES



PCET'S PLACEMENT CELL

Thinking of Placements, Think PCET

**HIGHEST SALARY
OFFER GRABBED BY OUR STUDENTS**

CTC 61 LAKHS P. A.

**PCET TOTAL OFFERS 2022 BATCH :
2,323 JOB OFFERS FOR 1,662 STUDENTS**

Quality Placements for Academic Year 2021-2022

Offers above 7 Lacs per annum	529
Offers between 5 to 7 Lacs per annum	559
Offers between 3.5 to 5 Lacs per annum	1130
Offers less than 3.5 Lacs per annum	105

SOME OF OUR MAJOR INTERNSHIPS

Microsoft Rs. 1,25,000 PER MONTH	Google Rs. 1,20,000 PER MONTH	Adobe Rs. 1,00,000 PER MONTH	Linkedin Rs. 1,00,000 PER MONTH	Morgan Stanley Rs. 87,000 PER MONTH
Amazon Rs. 80,000 PER MONTH	Barclays Rs. 75,000 PER MONTH	Data Insights Rs. 65,000 PER MONTH	Nutanix Rs. 40,000 PER MONTH	Veritas Rs. 32,000 PER MONTH
Afour Technology Rs. 30,000 PER MONTH	Tejas Networks Rs. 30,000 PER MONTH	TIAA Rs. 30,000 PER MONTH	Bharti Airtel Rs. 30,000 PER MONTH	

PCET'S PLACEMENT ACHIEVEMENTS

We at PCET try to connect with as many companies as possible for placement of students. We enjoy the advantage of getting cream layer of students at our institutes. Our Alumni are also performing well in the industries where they are placed. Hence we could get the recognition from industries.

We believe that the backbone of our T&P Cell is our student volunteers of T&P Cell who work very hard with full enthusiasm to conduct the recruitment drives smoothly. All these volunteers develop their management skills, interpersonal skills and above all Leadership skills. All such student volunteers become Managers/ Project leaders earlier in their career as compared to their other counterparts because of these skills. We would like to assure Industry, Students and Parents that we will not leave any stone unturned to make all our stakeholders Happy and Proud.

ACTIVITIES & TRAINING

1. Aptitude, Programming, Soft Skills training course of around 80 hours.
2. 2-3 Mock Group Discussion by Alumni / Faculty /Placed Students.
3. 2-3 Mock interviews are conducted by Alumni / Faculty / Placed Students.
4. To arrange workshops and seminars on Technical, Aptitude, Interview-handling skills, Interpersonal skills, Time Management, Stress Management and Failure Management.
5. To arrange lectures by corporate experts.
6. International Placements with Package of 20 Lacs and 17 Lacs in Japan.
7. Reputed Core Companies like KSB Pumps, Alfa Laval, Godrej, Minda, KPIT, Cummins, Whirlpool, Volkswagen, Atlas Copco etc.
8. Conducted 8 Industry Institute Interaction Meets.
9. Total Placement Percentage remains between 80 to 85 %. Out of which 55 to 58 % get placed in IT Product or Core Companies.
10. Till date 13 Lac students got benefited through various Off Campus / Pool Campus drives at PCET Colleges.

547 Students placed

Capgemini

2,000+

Placement Offers Per Year

2,323

Placement Offers in 2021-22

600+ Drives

Every Year

31,000+ Job Offers

Across India

PRIME DELEGATES VISITED PCET



Welcomed Hon. Nitin Gadkari Sir. Hon. Gadkari Sir visited our UG students' patentable project exhibition and appreciated their project work. He praised college and student initiatives to solve real-world problems using a technical approach. Innovative projects in the road transport and safety thrust field were chosen for exhibition.



A truly special highlight of the meeting was the presence and participation of the Honorable Minister, Chandrakant Dada Patil, Minister of Higher and Technical Education, Textiles, and Parliamentary Affairs and Guardian Minister of Pune and Hon. Shri Harsvardhan Patil, Chancellor of PCU, Pune and Former Minister of Maharashtra.



We had the honor of hosting a delegation from the Consulate General of France at the Pimpri Chinchwad Education Trust (PCET) campus, Pune. Dr. Philippe Maurin, Scientific and Higher Education Attache, along with Ms. Rini Abraham, Campus France Manager, visited us to explore research and higher education opportunities in France.



Japan visited PCET's Pimpri Chinchwad University to explore global alliance opportunities.

He believes that the relationship between India and Japan is the most important thing in the world and thus he would like to contribute to the more close India-Japan relationship building.

PRIME DELEGATES VISITED PCET



Hon. Prataprao Pawar Sir for GB Meeting at PCU



PCU site Bhoomi Poojan



Zee 24Taas Editor-in-Chief, Mr. Nilesh Khare, pays a pivotal visit to PCET's Pimpri Chinchwad University. Strengthening ties, an impactful MoU with the School of Media Arts and Communication Studies, and a warm welcome from Dr. Girish Desai (Executive Director - PCET) and felicitation by Shri. Dnyaneshwar P. Landge (Chairman - PCET) marks a milestone in academia-industry collaboration.



City University New York and Bronx Community College Students visited PCET & explored Indian Culture with PCET.

The students thoroughly enjoyed a day full of thought-provoking lectures and interesting activities.



We welcomed the distinguished Consul General of Sri Lanka, Dr. Valsan Vethody, and his wife Mrs. Anita Valsan Vethody, for an Academic Collaboration Meeting. Their main focus being the 'Academic Collaboration for Sri Lankan Students in PCET and PCU'.



Mr. Vivek Sawant – Chief Mentor - MKCL, witnessed the approval of strategic agendas by Mr. Vivek Sawant, Chief Mentor of MKCL, marking a collaborative effort towards educational brilliance.



Mr. Yadu Joshi, the President of the Maharashtra State Press Council Accreditation, who extended a warm welcome to all attendees.



Mr. Joshi took a moment to express his deep appreciation for the unwavering support provided by PCU in facilitating all the necessary arrangements for the council meeting. He also lauded the university for its world-class infrastructure and the picturesque, serene campus nestled in the Sahyadri mountains.



Programs at Pimpri Chinchwad University

School of Engineering & Technology

B. Tech

- Computer Science & Engineering
- CSE (AI & ML)
- CSE (AI & Data Science)

Duration : 4 Years | **Fees :** Rs. 2.10 L P.A.

Director Second Year | Duration : 3 Years

BCA (Bachelor of Computer Applications)

Duration : 3/4 Years | **Fees :** Rs. 1.25 L P.A.

MCA Integrated

(Master of Computer Applications)

Duration : 4 Years | **Fees :** Rs. 1.5 L P.A.

MCA (Master of Computer Applications)

Duration : 2 Years | **Fees :** Rs. 1.5 L P.A.

Eligibility

Passed 10+2 examination with Physics & Mathematics AND one of the subject from the following :
Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology / Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship.

Obtained at least 45% marks (40marks in case of candidate belonging to reserved category) in the above subjects taken together.

In addition to this, the applicant must have qualified at least one engineering entrance examination like MHT-CET 2023/JEE 2023 /Other State or National Level Engineering Entrance Exam of 2023 / PERA 2023 / CUET 2023 or Entrance Test Conducted by PCU

Candidates are selected based on entrance test score and on merit.

Passed Standard XII (10+2) in Commerce & Science with maths or equivalent government approved Diploma in Engineering/ Technology from any recognised Board with a minimum of 50% marks or equivalent grade (45% marks or equivalent grade for Scheduled Caste/ Scheduled Tribes).

Open Category student should have scored minimum 50% of score in any graduation degree (e.g.: B.E. / B.Tech./ B.Sc / B.Com. / B. Voc./ BCA etc.) with Mathematics at 10+2 levels and 45% marks in case of candidates belonging to reserved category) AND Positive score in the all India/ State level entrance test /National Level entrance/Entrance Test Conducted by PCU

Candidates are selected on basis of merit AND Personal Interview conducted by PCU.

School of Design

B. Des

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

Duration : 4 Years | **Fees :** Rs. 3.5 L P.A.

M. Des

- Interior & Space Design
- Integrated Experience Design
- Animation & Game Design

Duration : 2 Years | **Fees :** Rs. 2 L P.A.

PG Diploma

- Advanced Automotive Digital Modelling

Duration : 1 Year | **Fees :** Rs. 1.5 L P.A.

Eligibility

Passed in 10+2 Examination OR 3 years Diploma by the Central / State Government or equivalent qualification from any recognized board obtained at least 45% marks (40% in case of candidates belonging to reserved category) in the qualifying examination

AND valid score card of Entrance Test conducted by UCEED 2023/NIFT 2023/NID2023/PCU and students have to clear the admission process comprising of Design Aptitude Test followed by studio test & personal interview conducted by the PCU.

Open Category student should have scored minimum 50% of score in any graduation degree.

(e.g.: B.E. / B.Tech./ B.Sc / B.Com. / B. Voc./ BCA etc.) with Mathematics at 10+2 levels and 45% marks in case of candidates belonging to reserved category) AND Positive score in the all India/ State level entrance test /National Level entrance/Entrance test conducted by PCU Candidates are selected on basis of merit AND Personal Interview conducted by PCU.

Open Category student should have scored minimum 50% of score in any graduation degree.

School of Science

B.Sc.

- Nutrition & Dietetics
- Computer Science (Cyber Security)
- Clinical Microbiology
- Forensic Sciences
- Clinical Psychology

Duration : 3/4 Year | **Fees :** Rs. 1 L P.A.

Eligibility

Open Category student should have scored minimum 50 % of score at 10+2 Science or equivalent qualification from any recognized board and 45% for reserved category candidate.

Candidates are selected on the basis of merit AND Personal interview conducted by PCU

Passed (10+2) or equivalent course in Science from any recognized Board / Council / University with minimum 45% marks for general (open) category and 40% marks in case of Backward class category candidate .

* Humanities with Psychology as Subject from any recognized board.

School of Management

BBA

Duration : 3/4 Years | **Fees :** Rs. 1.25L P.A.

Specializations (Dual)

- Finance
- Human Resource Management
- Digital Marketing
- Marketing
- Supply Chain Mgmt. & Logistics

MBA Integrated

Duration : 4 Years | **Fees :** Rs. 2 L P.A.

MBA | **Duration :** 2 Years | **Fees :** Rs. 2.5L P.A.

MBA++

- International Study Tour
- SAP Certificate

Specializations (Dual)

- Fintech
- Business Analytics
- Digital Marketing
- Investment Banking
- Human Resource Management
- Entrepreneurship & Venture Development
- Agribusiness Management
- Pharma Management

* 16 Additional Certifications

Duration : 2 Years | **Fees :** Rs. 3.25L P.A.

Eligibility

Open Category student should have scored minimum 50 % of Score at 10+2 level from ICSE/ CBSE/Any State Board Examination or equivalent examination from any recognized board in Art, Science, Commerce or any other stream and 45% for reserved category candidate.

Open Category student should have scored minimum 50% aggregate in Graduation in any stream from UGC approved Institution or equivalent (at least 45% marks, in case of reserved category candidate belonging to Maharashtra State only) AND Positive score in the following National Level Test conducted by an apex testing body:

CAT 2022, XAT 2023, PERA 2023, MH-CET 2023, CUET 2023 & CMAT 2023 or PCU Test will be accepted.

Candidates are selected on basis of Group Discussion AND Personal Interview conducted by the PCU.

School of Humanities & Liberal Arts

BA

- Arts
- English
- Economics

Duration : 3/4 Years | **Fees :** Rs. 55K P.A.

Eligibility

Open Category student should have scored minimum 50 % of Score at 10+2 level or equivalent examination from any recognized board in Arts, Science, Commerce or any other stream and 45% for reserved category candidate.

School of Media & Communication Studies

- BA - Journalism, Mass Media & Communication Studies

Duration : 3/4 Years | **Fees :** Rs. 1 L P.A.

- B.Sc. - Animation, VFX & Multimedia Sciences

Duration : 3/4 Years | **Fees :** Rs. 2 L P.A.

- BBA - Advertising, Events & Public Relations
- BBA - Digital Film Making

Duration : 3/4 Years | **Fees :** Rs. 1.25 L P.A.

Eligibility

Open Category student should have scored minimum 50 % of Score at 10+2 level or equivalent examination from any recognized board in Arts, Science, Commerce or any other stream and 45% for reserved category candidate.

School of Law

- B.A. LL.B.

Duration : 5 Years | **Fees :** Rs. 75K P.A.

- LL.B.

Duration : 3 Years | **Fees :** Rs. 85K P.A.

- LL.M. - Civil Law, Criminal Law & Business Law

Duration : 1 Years | **Fees :** Rs. 1 L P.A.

- Diploma - Cyber Law, Corporate Law & Intellectual Property Rights (IPR)

Duration : 1 Years | **Fees :** Rs. 40K P.A.

Eligibility

B.A. LL.B.: Minimum 50% aggregate score in 10+2/Class 12th with English subject or in equivalent examination (at least 45% marks, in case of Reserved Class category candidate belonging to Maharashtra State only)

LL.B.: Minimum 50% aggregate score in 3/4 years graduation or equivalent from Govt. Approved University (at least 45% marks, in case of Reserved Class category candidate belonging to Maharashtra State only)

LL.M.: Candidates must have completed LLB or five-year integrated LLB from recognised university. They must have also scored 50% in average in their course in order to be eligible to pursue LL.M. For candidates belonging to reserved categories, the minimum marks scored in graduation is 45% in aggregate

Diploma: Candidate must be Graduate in any discipline from any recognized University.

B. Voc

Fees : Technical Rs. 30K / Non-Technical Rs. 25K P.A.

Duration : 3/4 Years

M. Voc

Fees : Technical Rs. 40K / Non-Technical Rs. 35K P.A.

Duration : 2 Years

Eligibility

The eligibility condition for admission to B. Voc programme shall be 10+2 or equivalent, in any stream.

The eligibility condition for admission to M. Voc programme shall be B.Voc. or equivalent UG Course in any stream

School of Pharmacy

B. Pharm

Duration : 4 Years | **Fees :** Rs. 1.4L P.A.

Director Second Year | **Duration :** 3 Years

D. Pharm

Duration : 2 Years | **Fees :** Rs. 50K P.A.

Eligibility

Minimum 50% aggregate in PCM/PCB in 10+2/Class 12th (with Physics and Chemistry as compulsory subjects along with one of the subjects: Mathematics or Biology) or in an equivalent examination (at least 45% marks, in case of Reserved Class category candidate belonging to Maharashtra State only) AND Valid Score in NEET 2024 / MHT-CET 2024 / PERA 2024

Passed HSC (10+2) or its equivalent examination with English as one of the subjects & Physics and Chemistry as compulsory subjects, along with Mathematics or Biology as optional subjects individually. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations.

Doctor of Philosophy

FEEES FULL TIME

: Duration : 3 Years | **Fees :** Rs. 1 Lakh P.A.

FEEES PART TIME

: Duration : 4 Years | **Fees :** Rs. 85K P.A.

FEEES FOR CORPORATE

: Duration : 4 Years | **Fees :** Rs. 1 Lakh 25 K P.A.

Bridging Borders : PCU Hosts Distinguished International Delegation



Mr. Kiriya San
CEO of Stockweather Japan KK



Dr. Valsan Vethody
Consul General of Sri Lanka



Professors From The UK's Leeds University
& Slovenia's Nova Gorica University



Ms. Andrea Kühn
The Consul General of South Africa



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



Professor Toshihiro Moriga
Japan's Tokushima University

Program Highlights

- Case-based learning, fostering an experiential educational experience.
- State-of-the-art lab facilities equipped with the latest technologies.
- National and international programs for a well-rounded perspective.
- Dedicated Centre for Industry-Academia partnerships, providing assistance for internships and placements.
- Ability / Skill Enhancement courses covering business communication, effective presentation techniques, foreign languages such as Japanese, German, French and more.
- Memorandums of Understanding (MoUs) with 34+ corporate entities, facilitating training, research, and development opportunities, to facilitate industry connect, summer internship & final placement.
- International students can avail the 'International Credit Transfer' advantage at PCU.
- Summer school/ Internship to students of PCU in foreign universities.

Leading the Way in Education : Maharashtra's Finest University

AWARDS & RANKINGS



Awarded as the
"Best Private University
in Maharashtra".



Best Emerging
University of the year
2023



Best Organization in
Academics, Placements
& Research



Awarded
as the 'Pride of
Maharashtra'



Ranked 9 among
the best emerging
state-private universities.



Nav Bharat Shilpkar
Award for Shaping
New India

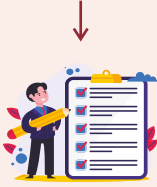
Advantages of PCU

- Project based learning with majors and minors designed by global experts.
- Very well-established PCET centralised placement cell
- Research and innovation environment
- International exposure with exchange program
- Expert Faculty with corporate experience
- Student centric learning approach
- ATM Facility available at the PCU campus
- Multi entry and exit system with recognition of prior learning
- World class tech enabled campus with global standard residential hostel facilities
- Industry academia partnership
- Blend of innovative and contemporary pedagogy
- Focus on entrepreneurship development

APPLY IN 4 EASY STEP'S



Visit Website www.PCU.edu.in



Fill Application Form
Mobile Number & Email ID
Enter OTP & Validate



Select Your Program



Complete the Application
form with all details & Documents

A Flourishing Student Life at PCU

Life at Pimpri Chinchwad University is not just about academics; it's also about personal growth, cultural exposure, and extracurricular activities. Our campus is buzzing with societies and events that cater to diverse interests, ensuring that students have a well-rounded experience.



PCU HOSTEL

We are delighted to introduce our exceptional Pimpri Chinchwad University, Pune hostel facility, nestled amidst the breathtaking beauty of lush green nature and majestic mountains. Designed to provide students with a truly enriching living experience, our hostel offers a range of outstanding features.

Key Features We Offer

- Modern and Well-Equipped Rooms
- Wi-Fi Connectivity
- Secure and Safe Environment
- Indoor Games
- Gymnasium
- Lush Green Nature
- Study Areas with Scenic Views
- Supportive Staff and Services



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

Learn | Grow | Achieve

Scan To
Know More



Virtual Tour of
PCU Hostel



Apply Now



PCET's Pimpri Chinchwad University (PCU)
(Established under Govt. of Maharashtra Act No. V 2023)
Sate Maval (PMRDA), Pune- 412106, MH, India
✉ : admissions@pcu.edu.in 🌐 : www.PCU.edu.in

☎ : +91 9046 9090 03

☎ : +91 9028 88 5422



PIMPRI CHINCHWAD COLLEGE OF ENGINEERING (PCCOE)

NIGDI, PUNE - 411044 (an autonomous institute)

Contact No. : 020 - 27653166/68, 020-27600050 | www.pccoepune.com

ISO 9001-2015 Certified Institute



80

TOTAL
COPYRIGHT

42

TOTAL
PATENTS
FILED

16

TOTAL PATENTS
GRANTED



COURSES AT PCCoE

PCCoE DTE CODE: 6175

	Degree	Specialization	Intake	Choice Code
1	B.Tech	Mechanical Engineering	180	617561210
2	B.Tech	Computer Engineering	240	617524510
3	B.Tech	E & TC Engineering	180	617537210
4	B.Tech	Information Technology	120	617524610
5	B.Tech	Civil Engineering	60	617519110
6	B.Tech	Computer Science & Engineering (AI and ML)	60+60*	617591110
7	B.Tech	Computer Engineering (Regional Language)	60	617524590L

	Degree	Specialization	Intake	Choice Code
1	M.Tech	Computer Engineering	18	617524510
2	M.Tech	Mechanical- Design	18	617590410
3	M.Tech	Computational Mechanics (Mechanical Engg.)	18	617596110
4	M.Tech	VLSI & Embedded Systems	18	617534110
5	M.Tech	Artificial Intelligence & Data Science	18	617594310
6	M.Tech	Construction Management	18	617521010
7	MCA	Master of Computer Application (MCA)	60	617524110

B.VOC COURSES

	Specialization	Intake
1	Internet of Things (IOT)	30
2	Mechatronics Engineering	30
3	Industrial Refrigeration and Air Conditioning	30
4	Solar Systems	30
5	Construction & Project Management	30
6	Logistics Management	30



As per 'New Education Policy 2020' Engineering Education in Regional Languages is introduced and our's is the only Institute in Maharashtra offering B.Tech. Computer Course in Marathi From A.Y. 2021-22.

PCCOE Rankings

Year	All India Ranking
2023	16
2022	12
2021	13
2020	21

Year	All India Ranking
2023	108
2021	80
2020	76

Year	All India Ranking
2023	71
2021	88
2020	97

Year	All India Ranking
2022	251-300
2021	251-300
2020	197

Year	All India Ranking
2023	44
2022	45
2021	47
2020	51

Year	All India Ranking
2023	60



AWARD



SAE Drone Development Challenge 2023 1st Prize & the Special Category- Technical Presentation 1st Prize.



Formula Bharat 2023
Winning the overall Statics Award 2nd Prize



National Champions NSVC 2023
AIR-1 Award



Scholarship worth Rs. 35 lakh awarded by private firms to attempt to improve their welfare and overall development.



Electric Solar Vehicle Challenge (ESVC-3000), 2023
Second Runner-up Award



National level Competition E-BAJA SAEINDIA 2023
Green Efficient Vehicle Award



Nupur Kulkarni (2022 Pass-out) Shri Pralhad Chabria Award - & Rs 50000, Medal and Certificate (2021-22) of SAARC Seven Countries



La Trobe University Technology Infusion Grand Innovation Challenge 2022, 1st Runner up Award of AUS \$ 2000 and A grant of AUS \$ 300 for Prototype Development of Smart Goggle For Blind People (2022-23).

MAJOR RECRUITERS OF PCCoE

Company	Salary (LACS PER YEAR)	Company	Salary (LACS PER YEAR)
UBER	61 L	A Four Technologies	8.0 L
Data Insights	36 L	Samsung R&D	7.5 L
ZF India	32 L	Capgemini	7.5 L
Amazon	28 L	Dassault	7.5 L
Directi	26 L	Josh Software	7.0 L
Konica (Japan)	20 L	Bombardier	7.0 L
Daifuku Co Ltd (Japan)	18 L	TIAA	7.0 L
Techfirm (Japan)	17 L	Accenture	6.5 L
Veritas	12.5 L	Informatica	6.0 L
HSBC	12 L	MediaOcean	6.0 L

Company	Salary (LACS PER YEAR)	Company	Salary (LACS PER YEAR)
EQ Technologic	11.6 L	TetraPak	6.0 L
Adobe	11 L	Thought Work	5.8 L
Flipkart	11 L	Tibco	5.5 L
Credit Suisse	11 L	Cummins	5.5 L
Vmware	10 L	Godrej & Boyce	5.5 L
LTI	10 L	Value Labs	5.3 L
Quantiphi	9.5 L	KSB Pumps	4.75 L
Symantec	9.0 L	Sagitec	4.5 L
Persistent	8.4 L	Uno Minda	4.5 L
SAP Lab	8.25 L	SKF	4.5 L
Pubmatic	8.0 L	Sungard	4.5 L

NRI / PIO / OCI / FN / CIWGC Quota (B.Tech. Courses)

Quota Available for :

- 1) Non Residential Indian (NRI)
- 2) Person of Indian Origin (PIO)
- 3) Overseas Citizen of Indian (OCI)
- 4) Foreign Nationals (FN)
- 5) Children of Indian Workers in Gulf Counties (CIWGC)





PIMPRI CHINCHWAD COLLEGE OF ENGINEERING & RESEARCH (PCCOE&R)

RAVET, PUNE- 412101 | Contact No. : 8237238080 | www.pccoer.com



Approved by All India Council for Technical Education (AICTE) - New Delhi, DTE - Govt. of Maharashtra
Affiliated to Savitribai Phule Pune University (SPPU), Pune

364+

PATENTS

373+

COPYRIGHTS

4 WORLD RECORDS



COURSES AT PCCoE&R

DTE Code: EN6822

	Specialization	Degree	Choice Code
1	Mechanical Engineering	60	682261210
2	Computer Engineering	240+120*	682224510
3	Electronics & Telecommunication	60	682237210
4	Civil Engineering	60	682219110
5	Information Technology	60	682224610
6	BBA	120*	
7	BCA	120*	

NRI/PIO/OCI/FN/CIWGC Quota (B.E Courses)* * Subjects to approvals

AWARD



Global Education Excellence Award 2018, honored PCCOE&R as "The Most Result Oriented Engineering College in Pune".



Platinum Rating (Highest Rating) in AICTE-CII Survey of Industry Linked Technical Institutes 2020.

- Structured Project Based Learning (Project for each semester)
- University Rankers: 20
- Remarkable improvements in the results of SPPU exam due to disciple academic execution.
- Expert and qualified faculties from IITs, IISc & NITs.
- 5+ International Placements.
- Soft skill training to SE students.
- Aptitude preparation sessions for TE students
- GD/PI sessions for Final year students.
- Expert lectures on career option, Personality Development, etc
- Internship for every student in various industries.
- Special training sessions on Japanese & German languages.
- Granted 11 Indian patents
- Established a world record of 'Most copyrights in one day'.
- 175+ Research Papers are published
- 364+ patents have been filed
- 3 Patent to technology transfers
- 20+ Product Development Initiatives
- IPR Facilitation Center.
- Established a world record of "the highest patents filed by female staff and students in a single day".
- NSS unit conducts social activities like Swachh Bharat Abhiyan, Plastic Mukti Abhiyan, Blood Donation Camp, Road Safety Abhiyan, Tree Plantation, International Yoga day
- Consistent participation and winners in SMART INDIA HACKATHON, AeroTHON, Go Kart, Baja, TIFAN, SUPRA, eYantra etc.
- Outreach Programme in Remote Sensing, Geoinformatics & GNSS (ISRO & IIRS).

284

Recruitment Drives (Previous Year)

3

Total Number of International Placements

450

Student Placed (Previous Year): Single Offers - 267

47+

Companies MoU Signed

293

5 lakh & above package: Single offers - 97





PIMPRI CHINCHWAD POLYTECHNIC (PCP)

NIGDI, PUNE - 411044

Contact No. : 020 - 27600152 / 27600157 | www.pcpolytechnic.com

ISO 9001-2015 Certified Institute

Approved by AICTE, New Delhi, Affiliated to MSBTE, Mumbai



15

PATENT

05

COPY RIGHTS

9K+

ALUMINI

250

RESEARCH PAPER

500

PLACEMENT



ELIGIBILITY

FOR FIRST YEAR :

10TH STD / EQUIVALENT EXAM PASS

FOR DIRECT SECOND YEAR :

12TH SCIENCE /

VOCATIONAL / MCVC / ITI (2 YRS)

COURSES AT PCP

DTE Code: 6413

Diploma Course	Intake	Year
Mechanical Engg.	120	3 Years
Computer Engg.	180+60*	3 Years
Information Technology	120	3 Years
Civil Engg	60	3 Years
Electronics & Telecommunication	30+30*	3 Years
Total	600	

- Institute has Student Research Association Cell (SRA) in collaboration with ISIE India 2018-19.
- Institute has Center of Excellence in collaboration with ISIE India and Tech Imperial since 2019.
- ISTE student chapter started to update the knowledge and skill in their field.
- Institution of Engineers student chapter started.
- Consistently final year results of the Institute are above 90%.
- Diploma pass out students from Institute get admission in reputed Engineering colleges.
- Students participates in IDSA Sport and won many prizes at zonal and state level.
- Technical Week, Project competition events are arranged every year for students.
- Students are given six weeks Industrial training at the start of the academic year.

STUDENTS RECRUITED

Company Name	Students Recruited
BAJAJ AUTO LTD.	71
TATA MOTORS	53
WIPRO LTD.	48
KPIT TECHNOLOGY LTD.	14
IBM	5
TATA TECHNOLOGY LTD.	5
VOLKSWAGAN	15
CUMMINS INDIA LTD.	10
GODREJ & BOYCEE	8
WHIRLPOOL LTD.	7
JAYHIND INDUSTRIES	8

Company Name	Students Recruited
BREMBO BRAKES	8
FLEXTRONICS	2
TCEL	2
GE	3
ATLAS COPCO LTD.	1
SANDVIK ASIA	1
EATON FLUID POWER	3
SIGMA	10
JOHNSON CONTROL LTD	2
RINDER	3

NRI / PIO / OCI / FN / CIWGC Quota Quota Available for :

- 1) Non Residential Indian (NRI)
- 2) Person of Indian Origin (PIO)
- 3) Overseas Citizen of Indian (OCI)
- 4) Foreign Nationals (FN)
- 5) Children of Indian Workers in Gulf Counties (CIWGC)

RANKED NO. 3rd TOP EMERGING

B-SCHOOL BY TIMES SURVEY IN FEB 2024

Ranked 5th 'TOP EMERGING' B-School in India Times Survey Feb 2023

Ranked 7th 'TOP EMERGING' B-School in India Times Survey 2022

HIGH PACKAGE

27 LAKHS P. A.

DTE Code: 6974

Post Graduate Diploma in Management (PGDM)

- AICTE Approved
- Intake: 120
- Duration : 2Years

***B.Voc – Supply Chain Management**

- AICTE Approved
- Intake: 30/60*

* Subjects to approvals

PGDM Specialisations

- Marketing Management
- Financial Management
- Human Resource Management
- Agri Business Management
- Business Analytics
- Pharmaceutical & Healthcare management

INDUSTRY CONNECT

PCET has a rich advisory board and a leader's forum comprising corporate executives ranging from directors, CEOs, CFOs, Management consultants, Corporate Trainers, and Corporate Advisors.

Further, PBS has tied up with CII-YUVA for networking with industry. Every year, around 600 companies conduct campus placements at PCET has placed around 25,000+ students in the last few years

INDUSTRY CONNECT

- | | | | |
|-----------------------|----------------------------|--------------------------------|----------------|
| 1. DTDC | 7. Frost & Sullivan | 12. Om Logistics | 17. Vodafone |
| 2. Axis Bank | 8. Fortune Market Research | 13. I Research | 18. Tax Block |
| 3. Kotak Mahindra | 9. ETG | 14. Home First Finance Company | 19. HDFC |
| 4. Aditya Birla Group | 10. Future Market Insights | 15. Dassault Systems | 20. ICICI Bank |
| 5. Cargill | 11. Firstcry | 16. Biopharmaciaa Pvt Ltd | 21. KPIT |
| 6. Markets & Markets | | | |

PBS-THE RIGHT CHOICE FOR YOUR SUCCESS

- Global Orientation Through Intellectual Capital
- Performance Upgradation Through Socially Relevant Holistic Programme
- Access to Industry Experts / Networks
- Entrepreneurial Inspiration & Innovation
- Personality Enrichment Program (PEP)
- A Strong Alumni Network



S. B. PATIL INSTITUTE OF MANAGEMENT (SBPIM)

NIGDI, PUNE - 411044

Contact No. : 020-2765 6900 | www.sbpatilmba.com

Approved By All India Council For Technical Education (AICTE) - New Delhi,

DTE - Govt. of Maharashtra

Permanently Affiliated To Savitribai Phule Pune University (SPPU), Pune



MBA

MASTER OF BUSINESS ADMINISTRATION

Approved by AICTE, DTE, SPPU



IIRF 2024
BEST BUSINESS SCHOOLS

CERTIFICATE FOR MANAGEMENT RANKING

National Rank 52th Best B-schools (private)-overall)

Ranked 155th "Best B-Schools in India-Private All India B-School" by The Week - Hansa Research Survey 2023.



Major Specializations offered

- Marketing Management (MKT)
- Financial Management (FIN)
- Human Resources Management (HRM)
- Operations & Supply Chain Management (OSCM)
- Business Analytics (BA)

DTE Code: 6192

Master of Business Administration (MBA)	B.Voc - Retail Management
B.Voc - Supply Chain Management	
Approved by AICTE, DTE, SPPU	Affiliated To SPPU
Intake: 240	Intake: 30
Duration: 2 Years	Duration: 3 Years

AWARD



Ranked 89th Top Private B-School by OUTLOOK - ICARE Ranking 2023



Ranked 98th among the Top 100 Management Institutes in India by Times B-School Ranking 2022



Ranked 153rd Best B- School in India by The Week Best B- School Ranking 2020



"Best Management College For Teaching Excellence In India - 2016" By CEGR, New Delhi



Ranked 174th in "TOP 200 B- Schools in India" By Times of India - B-School Survey 2016



Ranked 7th in "Emerging B- Schools in India" By Times of India -B-School Survey 2015



"College of Substance Award" by Natarajan Education Society, Founded by Dr. Ganesh Natarajan-CEO, Zensar Technologies.

SBPIM FEATURES

- Ph.D. Research Center in Management of Savitribai Phule Pune University
- Students Centric & Industry Focused Teaching Learning
- Strong Alumni Network
- Add-on Certification Programs
- Efforts for Overall Development of Students
- Industrial Consultancy
- Entrepreneurship Development Activities
- Industrial Visits
- Regular Interaction with Eminent Corporate Personalities
- Quality Learning Enhancement through Seminar, Workshops and Training Programmes
- Active Student council
- MOU's with Reputed organization

STRONG PLACEMENT CELL SUPPORT WITH 500 + COMPANIES FOR PLACEMENT & SIP

NRI / PIO / OCI / FN / CIWGC Quota (MBA Courses) Quota Available for :

- 1) Non Residential Indian (NRI)
- 2) Person of Indian Origin (PIO)
- 3) Overseas Citizen of Indian (OCI)
- 4) Foreign Nationals (FN)
- 5) Children of Indian Workers in Gulf Counties (CIWGC)



S. B. PATIL COLLEGE OF ARCHITECTURE AND DESIGN(SBPCOAD)

NIGDI, PUNE – 411044

Recognized by Council of Architecture (COA)

Directorate of Technical Education (DTE), Government of Maharashtra

Affiliated to Savitribai Phule Pune University (SPPU)

NAAC accreditation besides ISO certified institute.



Website : www.sbpatilarchitecture.com

Email : sbpcoad@gmail.com

Contact No. :020 -27659198 / 99, 27600201 / 02 / 09 / 12

COA – MH74

DTE – AR6840

SPPU – 464

COLLEGE CHOICE CODE – 684003210

AISHE – C – 52224

BACHELOR OF ARCHITECTURE (B.ARCH.)

Course Duration : 5 Years

Intake Capacity : 120 Students.



Multi purpose Hall



Conference Room



Computer Lab



Studio Classroom



College Ambience

Awards and Achievements

- Excellence College of Year 2021 by Honorable Cabinet Minister of Higher Technical Education
- Best Institute in Architecture and Design from Pune Times Mirror Education Excellence Special 2022
- Zonal Award for Excellence in Documentation of Architectural heritage 2022 by Council of Architecture at Woxsen University Hyderabad.
- 2nd Position NICMAR Competition
- Award in Archumen Quiz organised by Ethos Empowers
- Received 03 Patents and 07 Copyrights certificate.

Sports Achievements

- Girls football team won inter College competition
- Boys cricket team won inter College cricket competition
- Girls team won volleyball competition at district level



Ar. Abhay Purohit
(COA – President, India)



Ar. Habeeb Khan
(Former COA – President, India)



Ar. Vijay Garg
(Former COA – President, India)



Dr. Ujjwala Chakradeo
(VC – SNDT, Mumbai)



Dr. Kavita Daryani
(VC – JNAFAU, Hyderabad)

College salient features

- Skill Development Program through training in software's like: Auto-Cad, Revit - BIM, Corel draw, Sketch-up also High-skilled software's like InDesign, V-ray, Lumion, 3D-max, MS Project, Rhinos, Grasshopper etc.
- College is associated with ISHRAE (Indian Society of Heating, Refrigerating and Air Conditioning Engineers), IGBC (Indian Green Building Council) etc.. Registered with NIRF (National Institutional Ranking Framework) & Member of NSS (National Service Scheme) & YRC (Youth Red Cross)
- College is visited by Council of Architecture's Ex-Presidents Resp. Ar. Habeeb Khan & Resp. Ar. Vijay Garg and current COA President Ar. Abhay Purohit they appreciated our vision and works done at our Institute.
- National and International Exposure through Architectural Study tours, Rural and Urban Settlement study.

B. Arch Eligibility Criteria Academic Year 2023 - 2024

- B. Arch Eligibility Criteria Academic Year 2023 - 2024
- Passed 10+2 or equivalent examination with Physics & Mathematics as compulsory subjects along with either Chemistry or Biology or Technical Vocational subject or Computer Science or Information Technology or Information practices or Engineering Graphics or Business Studies with at least 45% marks in aggregate + **Qualifying NATA / NTA (JEE II)**
- OR
- Passed 10+3 Diploma Examination with Mathematics as compulsory subject with at least 45% marks in aggregate + **Qualifying NATA / NTA (JEE II)**

Kindly Note : We are officially NATA Test Centre

Official website: www.nata.in

www.dtemaharashtra.gov.in | www.coa.gov.in | www.nata.in

Council of Architecture Code : MH-74

DTE Approval Code : DTE6840



S. B. PATIL COLLEGE OF SCIENCE & COMMERCE (SBPCSC)

RAVET, PUNE - 412101

Contact No. : 9665333344/9767199039 | www.sbpatilcollege.com

sbpc.science@gmail.com | Index No. - J 11.16.066 | U-DISE-No- 27252001412

ADMISSIONS OPEN 2024-2025

INTAKE

**XI - Science- 360 (I.T. - 180)
(Bi-Focal Computer Science - 50)**

XI - Commerce - 120 (I.T. - 60)

**The college provides
integrated coaching for
JEE/NEET/CET exams**

**Weekly online testing as per
JEE/NEET exam pattern.**

ACHIEVEMENTS

- We have an Excellent results in entrance examinations like JEE Mains, CET, VITEEE, NEET & UCEED etc
- For JEE aspirant, provision of bifocal computer science subject and for Medical aspirants, Information Technology & Geography Subjects.
- For Commerce aspirants, providing add on courses like preparation of Commerce Olympiad, tally Certification & base course for CA/CS/CMS foundation exam along with preparation of BBA - CET exam, while calling guest lectures and subject

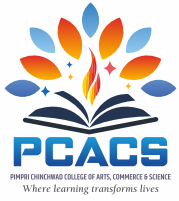
experts time to time in college.

- College is excelling well year by year in sports area too. College bagged many Gold, Silver & Bronze Medals at Zonal, District and National Level as of now.
- Student participate & show an excellent performance in different cultural activities organise by college & outside agencies.
- College secure new admissions in std XI through "CAP" round process, carry out by Maharashtra State Govt. every year after declaration of Std. X result.

INFRASTRUCTURE & AMENITIES

- Free guidance & help to the Students in filling various online exam forms like /JEE/NEET/CET/KVPY.
- Regular individual & group counselling by expert counsellors.
- Use of smart class for effective teaching.
- Use of ERP software for maintaining college records.
- Well equipped Science and Computer labs.

- Open house and parents meeting in a regular interval.
- Guidance lectures by subject experts and moderators for H.S.C board Examination.
- Crash course JEE/IIT/NEET/CET after H.S.C board exam.
- Additional inputs like soft skills development.
- 24x7 CCTV vigil.
- Dedicated internet lease line connection.



PIMPRI CHINCHWAD COLLEGE OF ARTS, COMMERCE AND SCIENCE (PCACS)
 RAVET, PUNE-412101
 Contact No. : 9767199039 | www.pcacspune.com
 Recognised by Govt. of Maharashtra, Affiliated to Savitribai Phule Pune University
 Affiliation ID: PU/PN/ACS/519/2022

ADMISSIONS OPEN 2024-2025

B.A. B.Com

Foundation CA, CS, CMA



Unique Features of PCACS

- International exposure opportunity to each student!
- Interactive doubt solving session
- Precise study material for IAS/ CA/ CS/ CMA
- Value added Activities
- Collaboration with leading 35 International Universities
- Excellent placement legacy of PCET's Central Placement Cell
- 100% Placement Assistance

Bachelor of Arts (B. A)	
◆ B. A (English)	◆ B. A (English)+UPSC preparation
◆ B. A (Economics)	◆ B. A (Economics)+ UPSC preparation
◆ B. A (Politics)	◆ B. A (Politics)+ UPSC preparation
◆ B. A (Psychology)	◆ B. A (Psychology)+UPSC preparation

Bachelor of Commerce (B. Com)	
◆ B.Com (Cost & works Accounting)	◆ B.Com + CS
◆ B.Com (Marketing Management)	◆ B.Com + CMA
◆ B.Com + CA	

UNIQUE FEATURES OF PCACS

- Excellent placement legacy of PCET's Central Placement Cell
- 100% Placement Assistance
- Field trip
- Industrial visit
- Stock Marketing Course
- Seminars
- Workshop
- NISM Certification Course

COMMERCE ACADEMY

- Chartered Accountant (CA)
- Company Secretary (CS)
- Cost & Management Accountant (CMA)

INFRASTRUCTURE

- Admin
- Library
- Reading Hall
- Hostel (Boy's and Girl's)
- Class Room
- College Building

MOU's Signed

- Institute of Cost Accounts of India- Pimpri Chinchwad Chapter, Pune, India (CMA course)
- ECA, Environment Conservation Association



S.B. PATIL PUBLIC SCHOOL

CBSE AFFILIATED (AFFILIATION NUMBER: 1130 534) | NABET ACCREDITED |
BRITISH COUNCIL IDS CERTIFIED AND QS I-GAUGE DIAMOND RATED

RAVET, PUNE-412101

Contact No. : 7030183183/ 808721188 | www.sbpatilschool.com | sbppschoo@gmail.com



A journey towards excellence....



S.B. PATIL PUBLIC
SCHOOL IS NOW
A QS I-GAUGE
DIAMOND RATED
SCHOOL



ADMISSION
OPEN FOR
GRADE XI
(SCIENCE
AND
COMMERCE)

S.B. Patil Public School is a CBSE affiliated, NABET accredited, and British Council IDS certified English medium, co-educational school with classes ranging from Nursery to Grade XII. With the vision to "Nurture, educate and enrich young minds to realise their potential as world citizens", the institute's sole purpose is to provide world-class academic education that is rooted in a strong cultural foundation.

Forming the acronym "RICHEST" our core values encompass ethics and ideals that we believe root children, from a very young age, into a strong foundation that would nurture and nourish them

to be successful individuals blessed with a strong moral character - but above all - mature into becoming good human beings. These values are: Respect, Integrity, Compassion, Humility, Empathy, Simplicity and Trust.

This blend of tutelage explores and canvases every aspect and dimension of students so that they realise and bring to fruition positive social prowess, emotional maturity, physical athleticism and spiritual grounding thus equipping them to meet life's tough challenges with prudence, integrity, confidence and virtue.

INFRASTRUCTURE AND AMENITIES

- Classrooms with E-Learning
- Math Lab
- Language Lab
- Science Labs: Physics, Chemistry and Biology Labs
- Social Science Lab
- Innovation Lab
- Robotics Labs
- Computer and IT Labs
- Fine Art/ Creativity Room
- Optional Languages: French, German, Japanese and Sanskrit
- Torrens Music: Instrumental and Vocal
- Dance Room
- Library and Reading Zone
- Multipurpose Hall and Auditorium
- Indoor and Outdoor Sports
- Synthetic Playground
- Eco-friendly Practices
- First-Aid and Medical Services
- Counsellor and Special Educator
- Brunch/ Lunch Facility
- Bus Transportation
- 24/7 CCTV and Security Vigil
- Parent-Teacher Interaction and Meets
- Online Fee Payment
- ERP System
- Integrated Curriculum
- Hobby Classes
- Green School Initiatives



NUTAN MAHARASHTRA VIDYA PRASARAK MANDAL'S (NMVPM'S)
 UNDER MANAGEMENT SUPPORT BY PIMPRI CHINCHWAD EDUCATION TRUST (PCET)
**NUTAN MAHARASHTRA INSTITUTE OF
 ENGINEERING & TECHNOLOGY (NMIET)**
 TALEGAON DABHADE, PUNE - 410507



Contact No. : 7423080910/02114-231666 | www.nmiet.edu.in | nmiettalegaon@gmail.com
 Approved by AICTE- New Delhi, DTE- Gov. of Maharashtra & Affiliated to SPPU, Pune

02 ⁺ WORLD RECORD	25 ⁺ Ph.D FACULTIES
1200 ⁺ INTERNSHIP	100 ⁺ INDUSTRY VISITS
25 ⁺ PATENTS	457 ⁺ COPYRIGHTS
140 ⁺ MOUs	05 ⁺ STARTUP
453 ⁺ RESEARCH PAPERS	272 ⁺ STUDENTS with above 80/ 100 Marks in SPPU Subject Results



University Rank Holders

- 02 Students Secured Rank 1 & 2 in University#
- 04 Students in University Top 10#
- 29 Students in University Top 10##
- 07 Students have 100/100 Marks in Mathematics-I in University Exam

A.Y.2020_21
A.Y.2021_22

(BE) ENGINEERING COURSES (4 Year) DTE CODE : 6310

No.	Course Name	Choice Code	Intake
01	Mechanical Engineering	631061210	120
02	Computer Engineering	631024510	240
03	Artificial Intelligence and Data Science *	631099510	120
04	Electronics and Telecommunication Engineering	631037210	120
05	Information Technology	631024610	120
06	Computer Science and Engineering*	631024210	180
07	Computer Science Engg. (Artificial Intelligence)*	631091310	60

Eligibility : For First Year Engineering , HSC Passed with Physics and Maths with Chem/Bio/Biotech/Tech. /Voc. @ 50% for Open & 45% for Reserve category and For Second Year Engineering (DSE) , Applicants must have acquired a diploma in engineering or technology / B.Sc., from an institution recognized by the Maharashtra government.

*As Per AICTE/ARA/DTE/SPPU Guidelines and Approval

(B. VOC) VOCATIONAL COURSES (3 Year)

No.	Course Name	Intake
01	Graphic & Multimedia	60
02	Automotive & Manufacturing Technology	30
03	Software Development	30
04	Refrigeration & Air Conditioning	30
05	Animation and Graphics Design	30
06	Electronic Manufacturing Services	30
07	Automotive Mechatronics	30
08	Automobile Servicing	30
09	Foundry Technology	30
10	Welding Technology	30
11	Rubber Technology	30

Nutan Incubation Center(NIC)

- It is supported by NMVPM
- Objective is to provide Startup, Research and Entrepreneurship Facilities to Students and Faculties.

WORLD RECORD

- Registration of 221 Copyrights in Single Day
- For project titled "Exploring wonder of Physics with Avinya" developed in our college project lab

FOREIGN LANGUAGES

Foreign Languages Training Like Japanese, German is Provided For Abroad Placements

AWS Cloud Certification

College Provides AWS Certification Facility to Students

ACADEMICS

- Strict Academic Discipline in all Departments.
- First Year Engineering Result is Consistently among the top institutes in SPPU with flying colors.
- Many Students scored out-off marks in SPPU Examinations and emerged as University Subject Toppers.
- Smart Classroom for Academic and Placement training.
- Many Students got admission for Higher Studies to Foreign Universities in their field.
- Dedicated 500 MBPS High Speed Internet Leased Line For Teaching-Learning Process & Smart Class Rooms
- Well Qualified Faculties as per AICTE and SPPU Norms.
- ERP System for students and Staffs.

AWARDS AND RANKING

"Leading & Trusted Engineering college of the year 2023" Award of National Educational Excellence Awards and Conferences.

EXCELLENCE CENTERS IN INSTITUTE

- "Data Science and Artificial Intelligent" center with Bharatsoft India
- "Information Security and Digital forensic" center In Association with Softtech. Data Security Pvt. Ltd.
- "Red Hat Open Source Technology" center with IT Academy.
- "International Microsoft Certification" center through ATS Infotech.
- "3D Printing Center" Technological Partnership with GEOCLID.
- "Data Analysis & Learning Hub" by Wisdom Sprouts. "JSM Infotech center" by JSM India Infosys.
- "Hi Tech Skills" by HiTech Skills Ventures, Pune.
- IIT-sponsored E-Yantra Laboratory for ROBOTIC.

RESEARCH & INNOVATIONS

- 25+ Ph.D and 100+ M.E./M.Tech. Faculties.
- Startup Hub and Nutan Incubation Center (NIC) in Institute.
- Faculties and Students are actively involved in International & National Conferences, publishing / presenting Research Papers, Copyrights, Book Writing, Industry Sponsored Projects, and Patents.
- More than 453+ research papers published by faculties & Students.
- Faculties and Students are actively involved Faculty Development Programs, Student Development Programs, Workshops, Seminars arranged under the sponsorship of AICTE, ISTE, SPPU, IICs under MHRD.
- ATVC National Level Racing Competition and ISNEE Quad-Torc bike competition in College Campus.
- IEEE, IETE & CSI, ISHRAE, FPSI, SAE INDIA Membership.
- AI & ML Poster Competition in Computer Department.
- National Membership ISTE Student Chapter.
- 140+ MOUs with leading Industries and Institutes all over India.
- More than 457+ Copyrights awarded to 25+ Patents filed by Faculties & Students.
- More than 10 Books published by Faculties.
- VLCI Conducted in Institute.
- SAE Member and Collegiate Club in Institute.
- Knimbus mLibrary Mobile Application, e-Books as per syllabus, J-Gate (Journal database) Library Membership.
- Industry Institute Interaction Cell (IIC) Actively Run In Institute.
- Many Students got interships with Stipends in various industries
- Institute Innovation Council (IIC) Run In Institute To Systematically Foster The Culture Of Innovation.

OUR DISTINGUISHED ALUMNI

- Mr. Aakash Shinde (2014 batch E & TC Dept.) Assistant Project Officer (First rank in MPSC)
- Ms. Sonal Khandve (2018 batch Mechanical Dept.) ASO (First rank in MPSC)
- Mr. Ajinkya Sawant (2014 batch E & TC Dept.) working as a Block Development Officer (BDO)(MPSC)
- Mr. Sagar Tale (2013 batch E & TC Dept.) PSI, MPSC
- Mrs. Tanuja Singh (2012 batch Computer Dept.), Indian Railway
- Mrs. Bharti Nagdev (2012 batch Computer Dept.), Amdocs
- Mr. Abhishek Shinde (2022 Computer batch), MS California.
- Mrs. Sonam Yadav (2012 Computer batch), Senior Software Engineer, Cimpresa India
- Mr. Alok kumar Choubey (2013 batch E & TC Dept.) Central Excise Inspector (UPSC)
- Mr. Tulaskar Viraj (2017 batch Mechanical Dept.) Tesla (Global Supply Management)



PCET'S & NMVPM'S

NUTAN COLLEGE OF ENGINEERING & RESEARCH (NCER)**

TALEGAON DABHADE, PUNE - 410507

Contact No. : 7424060708 / 9371070809 | www.ncerpune.in

Approved by AICTE | Approved by DTE

Affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU) Lonere*



B.Tech. Courses (4 Year Engineering Degree)* Direct Second Year Engineering (DSE) Admission(B.Tech.)

No.	Course Name	Choice Code	Intake
01	Computer Science and Engineering**	641924210*	180
02	Computer Science Engg. (Artificial Intelligence)**	641991310*	60
03	Mechanical Engineering**	641961210*	60
04	Electronics and Tele-communication Engg.**	641937010*	60

*Direct Second Year Admissions for A.Y.2024-25

Eligibility : Applicants must have acquired a diploma in engineering or technology / B.Sc., from an institution recognized by the Maharashtra government.

****For Fees and other details visit to www.ncerpune.in**

WHY NCER

- B. Tech. degree with International University credit transfer
- Located in the Industrial Hub of Pune with over 2000+ MNC's
- Exposure to foreign language like German & Japanese as a part of extra curriculum
- Regular Industrial visit to promote apprenticeship model of learning by doing
- More emphasis given on project based learning, International Relation Cell helping our students for abroad higher studies, internship & students exchange program
- TIE & MCCIA partnership for promoting startup
- Our students excel not only in academics but also in research, innovation, cultural & social activities

NCER ACHIEVEMENTS

- NCER recognized as a "Top 10 Promising College to Study AI & Robotics in India" for year 2023 by The Higher Education Engineering Survey.
- NCER awarded as "Best Academic Institution" in Pune education leadership awards 2023 by world education congress.
- Awarded with all India Intershala overall 150th rank and 46th West Zone rank in 2023.
- Our Principal got award of "Exemplary Contribution in the Field of Education-Engineering" from Times group (ET Gen Next Icons).
- TIMES ALL INDIA ENGINEERING INSTITUTES RANKING SURVEY 2023, 8th rank in TOP EMERGING ENGINEERING INSTITUTES.
- Green Campus Award by rotary club Pune 2023.
- Best private Engineering college in Maharashtra in 9th Asia Summit 2022.
- Best skill based Engineering Institute in Maharashtra 2019.
- Our student Saksham Patel TY (CSE-AI) received 497 USD in 'AFORATHON' competition.
- Our students secured 1st & 2nd Rank in GDIOT Tech-Niche 2023 held at IIT, Guwahati from 1st Sept. to 3rd Sept. 2023.
- Our two students batches (40 Students) of PCET, completed 2 weeks **foreign internship in Malaysia and Japan.**
- **72+%** plus students got placement in various Industries with average package **5-7 lakh** per annum.
- **40 Students** completed **foreign Internship** from **SDLTEK, USA.**

BACHELOR OF VOCATION PROGRAM (B. VOC.)

Three Years Skill Based Degree Program

Approved by AICTE - New Delhi & Govt. of Maharashtra, DTE Mumbai

Affiliated to Savitribai Phule Pune University, Pune & Dr. Babasaheb Ambedkar Technological University, Lonere

NSQF Level -7, Three Years Graduation Program with Multiple Entry / Exit Options

**Eligibility : 12th passed from any stream (Science, Commerce or Arts) or
12th Equivalent (10th + ITI)**

PCCOE B. VOC. PROGRAM (Under SPPU)

Sr.	Specialization	Intake	Sr.	Specialization	Intake
1	Internet of Things (IOT)	30	4	Solar Systems	30
2	Mechatronics Engineering	30	5	Construction and Project Management	30
3	Industrial Refrigeration and Air Conditioning	30	6	Logistics Management	30

NMIET B. VOC. PROGRAM (Under SPPU)

Sr.	Programs	Intake
1)	Graphics & Multimedia	30
2)	Automotive Manufacturing Technology	30
3)	Software Development	30
4)	Refrigeration & Air Conditioning	30
5)	Animation and Graphics Design	60

NCER B. VOC. PROGRAM (Under BATU)

Sr.	Programs	Intake
1)	Electronic Manufacturing Services	30
2)	Automotive Mechatronics	30
3)	Automobile Servicing	30
4)	Foundry Technology	30
5)	Welding Technology	30
6)	Graphic and Multimedia	30*
7)	Rubber Technology	30

SBPIM B. VOC. PROGRAM (Under SPPU)

Sr.	Programs	Intake
1)	B.Voc Supply Chain Management	30*
2)	B.Voc - Retail Management	

PBS B. VOC. PROGRAM (AICTE Approved)

Sr.	Programs	Intake
1)	B.Voc Supply Chain Management	30/60*

* Subjects to approvals

Multiple Entry and Exit Options

Certification

Duration

NSQF Level

B. Voc. Certificate

1 year

NSQF level 5

B. Voc. Diploma

2 years

NSQF level 6

B. Voc. Degree

3 years

NSQF level 7

Why B. VOC. Program

- 100% on Job training in Company from day one.
- 60% on Job Training in industry and 40% Theory in College.
- B. Voc. Degree is Equivalent to any other bachelor degree granted by UGC/AICTE/ University.
- After completion of 1st Year B.Voc. Program Students are eligible for Direct 2nd Year Engineering Admission.
- Stipend during on job training on merit basis.
- Credit based program with Multiple EXIT and Multiple ENTRY option.
- B. Voc. Degree holder is eligible for all state/central government examinations/Jobs and Higher Studies.
- If a candidate is unable to complete B.Voc. Program, a student is still awarded a certificate/Diploma after successful completion of 1 year/2 year respectively.
- NSQF Level certificates will be provided during the program.

Our Association for B. Voc. Program



More than 140 Companies connected with PCET & NMVPM for B. Voc.

PCET's Campuses

PCET's Nigdi Campus



PCET's Ravet Campus



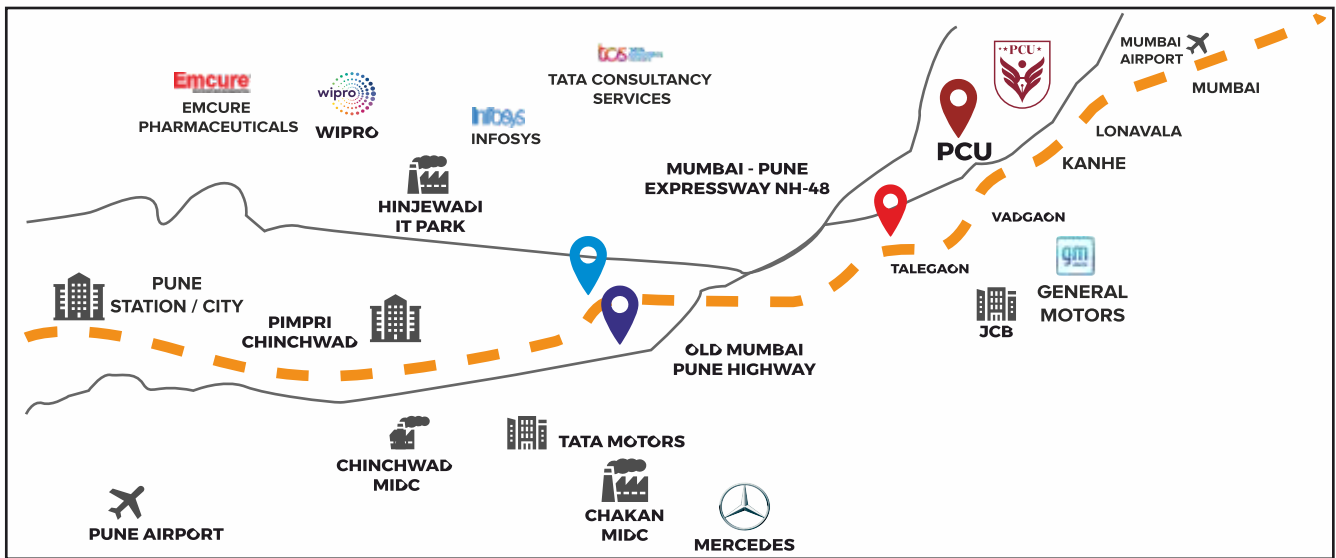
PCET's PCU Campus



PCET - NMVPM's Talegaon Campus



Location Advantages



How to Reach

Scan QR Code for Location Map



PCET's Nigdi Campus



PCET's Ravet Campus



PCET's PCU Campus



PCET - NMVPM's Talegaon Campus

FOR ADMISSION QUERIES CONTACT
020-27600100 / 7385080604
www.PCET.org.in / www.PCU.edu.in

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