



SCTR'S PUNE INSTITUTE OF COMPUTER TECHNOLOGY

An Autonomous Institute affiliated to Savitribai Phule Pune University
Accredited by NAAC (A+) & NBA (All Eligible UG Programmes)

PIONEER IN THE FIELD OF
COMPUTER EDUCATION

**INSTITUTE INFORMATION
BROCHURE/PROSPECTUS (A.Y. 2026-27)**

VISION & MISSION



VISION

SCTR's Pune Institute of Computer Technology envisions to be a centre of excellence in higher technical education and research, producing global leaders in the field of technology.

MISSION

- Provide rigorous academic training that equips students to excel in their professional careers with the development of universal human values.
- Foster research and innovation culture amongst faculty and students by encouraging interdisciplinary collaborations, thereby contributing to technological advancements.
- Nurture leadership qualities in students through development of analytical thinking, problem-solving, and effective communication skills.

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ABOUT PICT

Pune Institute of Computer Technology (popularly known as PICT) an elite academic Institute playing an inspiring role in the education sector since its establishment in 1983 under the aegis of Society for Computer Technology and Research (SCTR) and it is located in National Education Hub, Pune, which is rightly known as “The Oxford of the East”. We believe in value-based quality education in the field of Information and Communication Technology (ICT) and we are constantly endeavoring to achieve higher levels of technical excellence by offering under-graduate (UG) programmes in Computer Engineering (CE), Electronics & Telecommunication Engineering (E&TCE), Information Technology (IT), Artificial Intelligence and Data Science (AI&DS), Electronics & Computer Engineering (E&CE), and Computer Engineering Programme for working professionals. We also offer post-graduate (PG) programmes in Computer Engineering, Data Science, and Electronics & Communication (Wireless Communication Technology). PICT is a Savitribai Phule Pune University (SPPU) recognized Research Center (PhD) in Computer Engineering and Electronics & Telecommunication Engineering.

To support students in achieving their entrepreneurial objectives and converting their research and innovative ideas into successful enterprises, PICT has a well established Entrepreneurship Development Cell (EDC) and Start Up and Innovation Cell (SIC). These initiatives are crafted to enable young talent to emerge as job creators rather than job seekers. By cultivating a supportive and growth-oriented environment, we align with the Government of India’s strategic programs, including Make in India, Digital India, and Atmanirbhar Bharat, which focuses on promoting self-reliance and innovation.

PICT GOVERNANCE

PICT Governance

Management



Shri. R. S. Kothavale
Managing Trustee, SCTR



Shri. Swastik Sirsikar
Secretary, SCTR

PICT GOVERNANCE

PICT Governance

Leadership



Dr. P.T. Kulkarni
Director



Dr. S.T. Gandhe
Principal

Heads of the Departments



Mr. E.M. Reddy
BS&E (FY BTech)



Dr. B. A. Sonkamble
CE



Dr. G. S. Mundada
E&TCE



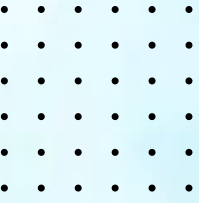
Dr. Emmanuel
IT



Dr. S. C. Dharmadhikari
AI&DS



Dr. S. K. Moon
E&CE



FROM MANAGING TRUSTEE'S DESK

SHRI. R. S. KOTHAVALA



I welcome you here to be a part of this prestigious institution and appreciate your selection through which you can convert your dreams into practical goals. Education is a complex multidimensional phenomenon and not easy to provide. It needs individual attention and personal care and involves an in-depth understanding of human nature, feelings, psychology, & various other factors which affect the human personality. Nevertheless, educational institution plays an increasingly important role in our era of the knowledge-based economy. Challenges thrown by globalization, privatization and liberalization of the economy can be solved by the highest degree of technical knowledge, skill, expertise, and sharp intellect. PICT will educate, edify and prepare you for the greater responsibilities of tomorrow to maintain the glory of success. "Excellence and Values" are our guiding principles which are reflected in every activity of the Institution.

I hope you will dedicate all your energy and efforts to achieve your goals. I am confident that you will find a bright future in your chosen career or profession.

My best Wishes are always with you!!

FROM SECRETARY'S DESK



SHRI. S. M. SIRSIKAR



I welcome you to PICT. At PICT, we aim at developing professionals and leaders of high calibre embedded with values, ethics and social responsibility. In today's competitive era, the challenge is to keep a step ahead of changing technology and market conditions. We are engaged in chiselling and shaping our students so that they are able to take any challenges of the present and future in their stride. We cannot prepare the future for the youth, but we can certainly prepare our youth for the future. Our aim is to provide the best education to our students in a very supportive environment. Our well qualified, sound, potential, and excellent motivational attitude staff are fully dedicated and devoted to fulfill the targets and aim of the institution. We seek to create an environment that cultivates self-esteem by celebrating the growth and development of each student. Additionally, we encourage passion for learning through scientific learning method.

I congratulate you for making PICT the first destination of your career journey. I am proud of what we have achieved, and I believe you will be proud of what you could achieve during your stay here. With best wishes...



FROM DIRECTOR'S DESK

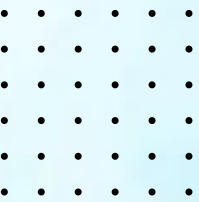
DR. P. T. KULKARNI



Dear Students,

It is my privilege and honour to welcome you to Pune Institute of Computer Technology (PICT), a premier institution for higher technical education and research, known for its unwavering commitment to excellence in engineering education, innovation, and holistic student development. This remarkable journey of success is a tribute to the visionary founders who aspired to create world-class ICT professionals, and to the institute's consistent pursuit of academic and institutional excellence. We take great pride in our illustrious legacy and our continued standing among the leading engineering institutions in the country. Looking ahead, our vision is to establish PICT as a globally preferred destination for students, researchers, and collaborators.

We are living in an era defined by rapid advancements in Artificial Intelligence, data science, automation, IoT, VLSI, Quantum computing, and emerging digital technologies. While these technologies are transforming industries and redefining careers, they also demand a new kind of engineer—one who is not only technically competent but also adaptable, ethical, creative, resilient, and continuously learning. At PICT, we prepare you for this future. Having said that, I emphasize on Focusing on fundamentals, learning beyond the classroom, using AI responsibly, developing interdisciplinary thinking, Respect universal human values, Project based learning, Participating in research/innovation/hackathons & other competitions.



As an Autonomous Institute, we have the flexibility to design a forward-looking curriculum that fosters critical thinking, creativity, and hands-on learning. Through interdisciplinary projects, strong industry collaborations, and continuous curriculum updates aligned with emerging technologies, we ensure that our students are well-prepared for the evolving global landscape. We take immense pride in our dedicated faculty, state-of-the-art infrastructure, and a student-centric ecosystem that nurtures both academic excellence and personal growth. With a strong placement record, a vibrant research culture, and increasing emphasis on startups and entrepreneurship, PICT graduates consistently excel across the globe.

Beyond academics, life at PICT is vibrant and enriching. Professional bodies such as IEEE, ACM, CSI, and IET, along with Special Interest Groups (SIGs), the Buddy Group initiative, and a strong Alumni Network, provide a collaborative platform for learning and growth. The PICT student team continues its legacy of excellence in cultural, technical, and sports domains, earning accolades at national and international levels.

Freshman, you are entering PICT at a time of unprecedented opportunity. The next four years will shape not only your career but also your mindset and values. Be proactive, stay curious, embrace challenges, and make the most of every opportunity. Remember, success in the modern world is defined not just by what you know, but by how quickly you can learn, adapt, and innovate. I wish you all an exciting, enriching, and transformative journey at PICT.

Finally, I extend my sincere appreciation to the PICT Information Brochure Team for their dedicated efforts in bringing out this publication.

With Best Wishes,

Prahlad T. Kulkarni
Director, PICT



FROM PRINCIPAL'S DESK



DR. S. T. GANDHE



I welcome each one of you to Pune Institute of Computer Technology, popularly known as PICT.

You are the newest members of this family of PICTians, embarking on an exciting and important journey for the next four years of your life. You are our pride and joy, and we feel immensely happy and privileged to have such a multifaceted mix of students. Each one of you deserves to be complimented for the excellent choice you have made by securing a seat in PICT; an Institution that takes pride as a frontrunner in Technical education and research, right from its inception in 1983.

An environment where every student is encouraged to realize their full potential and develop into a well-rounded individual, achieving excellence both academically and culturally through holistic 360-degree development.

PICT is founded by the Society of Computer Technology and Research, and over the past more than four decades has established itself as one of India's leading Institutes in higher technical education and research of International standards. This has been possible, only due to the vision and unstinted efforts of the founding fathers of the Institute to create professionals of global acceptance.

The enviable accomplishments and outstanding reputation of this Institute make it a much sought-after destination for students across the globe. The path to excellence is marked not just by academic glory, but also extracurricular and cultural development. Life at PICT is much more than just the monotony of academic rigor. Supported by professional societies like IEEE, ACM, and CSI, the campus is buzzing with stimulating activities round the year.

For those who have an entrepreneurial bent of mind, the foundations can be adopted here. We have a rich Entrepreneurship Development Cell, which will help shape your dreams. The many Research Labs at the

Institute provide insights into the latest trends in technology for the research minded. We boast of our students bagging many coveted awards, medals and citations in both technical and cultural events like Smart India Hackathon, Firodiya Karandak, Purushottam Karandak etc.

I am confident that students joining this August Institute will become all rounded and responsible personalities, besides excellent professionals, that not only the Institute but also the nation could be proud of!

These four years, and how you utilize them will shape your future. Make them meaningful and rewarding by striking the right balance between academics and fun. While the academic curriculum will provide you with technical expertise, it is the value systems that you espouse, which will determine whether you will be proud of yourself at the end of the day. Life is much more than just making a living. Make it worthy, successful and give freely of yourself!

GOOD LUCK!

RULES OF ADMISSION

I. Admissions through Centralized Admission Process (CAP)

For Admissions through CAP to B. Tech., M. Tech., Direct Second Year, and Working Professionals course(s), please visit State CET Cell website as below
<https://cetcell.mahacet.org/cap-2026-27/>



II. Admissions in Institutional Quota and vacant seats after CAP:

a. The admissions for these seats will be made in a transparent manner after the CAP Rounds and strictly as per the Inter-Se-Merit of the candidates who have applied to the Competent Authority for verification of documents and then to the Institution.

b. The Institution will invite applications till date of allotment of final CAP Round by notifying schedule of admission and the number of seats in each course to be filled by the institution, by advertisement on the website of the institution.

c. Aspiring candidates fulfilling the eligibility criteria as notified by the Government and specified by the appropriate authority, from time to time, shall apply to the institution for admission at the Institution level.

d. In case a candidate is unable to submit the application directly to the institution for any reason, the candidate shall have the opportunity to apply through the website of the State CET Cell till the date of allotment of final CAP Round. These applications will be forwarded to the institution by State CET Cell after the allotment process of CAP Round – IV. The institution will consider such applications while preparing the inter-se-merit.

e. The Institution after verification of all required documents will prepare and display the Inter-Se-Merit lists of the candidates to be filled in at the Institution level Quota and Supernumerary Quota of OCI or PIO, Foreign National, Children's of Indian workers in Gulf Countries along with the vacant seats after CAP, on the notice board and will publish the same on the website of the Institution.

RULES OF ADMISSION

f. If any CAP seat remains or becomes vacant after the CAP Rounds, then the same will be filled in by the candidate from the same category for which it was earmarked during the CAP. Further if the seats remain vacant then the seats will be filled on the basis of Inter-Se-Merit of the applicants.

g. While filling these seats, the preference will be given to the Maharashtra State Candidature Candidate over All India Candidature Candidate on the basis of Inter Se-Merit.

h. After exhausting the Maharashtra State Candidature Candidate and All India Candidature Candidate, if any seat remain vacant in the sanctioned intake then these seats may be filled with NRI, Foreign Students (FS), Overseas Citizen of India (OCI), Persons of Indian Origin (PIO), Children of Indian Workers in the Gulf Countries (CIWGC) Candidature Candidates.

i. Upon declaration of Admission activity schedule by the State CET Cell, the Admission Activity schedule for Institution level and ACAP Admissions will be published on institute website www.pict.edu.

j. Admission process for these seats will be conducted and completed as per the schedule declared by state CET Cell and subsequent schedule published by the Institute.

k. For updated information/process/schedule regarding admission under institutional level quota and ACAP, the candidates shall visit the institute website www.pict.edu , regularly.

DETAILS OF COURSES AND INTAKE

UNDERGRADUATE



Course	Sanctioned Intake (SI)	CAP Seats (80% of SI)	Institute Level Quota (Management) (20% of SI)		Supernumerary Seats (15% of SI)	
			Other than NRI (15% of SI)	NRI (5% of SI)	OCI/FN (2/3 of 15%)	CIWGC (1/3 of 15%)
Computer Engineering	240	192	36	12	24	12
Electronics & Telecommunication Engineering	240	192	36	12	24	12
Information Technology	180	144	27	9	18	9
Artificial Intelligence & Data Science (AI & DS)	60	48	9	3	6	3
Electronics & Computer Engineering (ECE)	60	48	9	3	6	3

In addition to the above, few seats are reserved for EWS (10%), TFWS (5%), J&K, and JK/PMSSS as a supernumerary quota as per GOI norms

For the cut-off details of the last four years please refer:
<https://www.pict.edu/cutoff-FE/>

DETAILS OF COURSES AND INTAKE

UNDERGRADUATE: WORKING PROFESSIONALS

Course	Sanctioned Intake (SI)
Computer Engineering	60



POSTGRADUATE

Course	Sanctioned Intake (SI)	CAP Seats (80% of SI)	Institute Level Quota (Management) (20% of SI)
Computer Engineering	12	10	02
Data Science	12	10	02
Electronics and Communication (Wireless Communication Technology)	06	05	01

- In addition to the above one seat is reserved for EWS in Computer Engineering and Data Science.
- In Computer Engineering and Electronics and Telecommunication Engineering 14 students each are pursuing PhDs.

FEE STRUCTURE

Sr. No. अ. क्र.	Description विवरण	Fees (₹) रक्कम (₹)	Total Fees (₹) एकूण रक्कम (₹)
1	Tuition Fee* शिक्षण शुल्क*	106,956	123,000
2	Development Fee* विकास शुल्क*	16,044	
3	Management Seat Fees व्यवस्थापन कोटा शुल्क Management Quota	200,000	200,000
4	NRI Seat Fees एनआरआय कोटा शुल्क	200,000	200,000
5	Against NRI Seat Fees एनआरआय च्या जागेवरील प्रवेश शुल्क	200,000	200,000
6	Caution Money / Deposit (One Time) सुरक्षा ठेव रक्कम (फक्त प्रथम वर्षी)	5,000	5,000

Note: The tuition fee and development fee are subject to revision based on the outcome of the Review Application submitted to the Fees Regulating Authority.

*शिक्षण शुल्क व विकास शुल्क हे शुल्क नियामक प्राधिकरणाकडे दाखल केलेल्या पुनरावलोकन अर्जाच्या निकालानुसार संशोधित केले जाऊ शकते.

PICT – ALWAYS A STEP AHEAD!

AWARDS AND ACCOLADES



- Recognized under section 2(f) & 12 (B) of the UGC Act 1956.
- ISO 9001:2015 Certified since 2005.
- All eligible UG programmes are NBA Accredited (CE and E&TCE – 6 times, IT – 4 times).
- NAAC Accredited with A+ Grade (4th Cycle) with CGPA of 3.42 on a scale of 4.
- Grade “A” by DTE, Govt. of Maharashtra.
- As per the NIRF 2020 & 2021 Ranking, PICT is placed in the ranking band: 201 to 250.
- Honored with the National Employability Award from AMCAT for ranking among the top 10% of colleges in India for three consecutive years: 2023, 2024, and 2025.
- Received “4-Star” rating from MHRD for PICT’s Institute Innovation Council in 2020-21.
- Platinum rating in AICTE-CII Survey of Industry Linked Technical Institutes -4 times (2016-2019) .
- PICT is ranked 8th among all the Private Engineering Institutes in India. It is ranked 1st among all the Private Engineering Institutes in Maharashtra and has successfully secured 4th position among all the Engineering Institutes including IITs, NITs, and Govt. Colleges in Maharashtra (as per the survey conducted by EDU-RAND, 2015).
- PICT is conferred with Academic Autonomy from AY 2024-25 for 10 years.
- The PICT team Galactic Gearhead won the ISRO Drone Challenge-2025, receiving, prize money of ₹10 lakh from ISRO and ₹10 lakh from PICT management.
- 125+ Reputed Companies visit PICT regularly for placement and Internships.
- A.Y. 2024-25 fetched job opportunities for 673 students by hosting around 100+ niche companies with an average package of 10.37 LPA and highest pay package of 46.38 LPA.
- In ongoing placement process of A.Y. 2025-26, 608 students are placed with highest pay package of 53.35 LPA.

- PICT teams have consistently excelled in national and international hackathons over the years. In the Smart India Hackathon (SIH), they secured top positions in multiple editions: 1 team won in the 2024 Grand Finale, 2 teams in 2023, 6 teams in 2022, and an impressive 11 teams topped the national list in 2019 – each winning a prize of ₹1 Lakh. Beyond SIH, PICT teams have demonstrated strong performances in several prestigious competitions.
- In 2024, they won the Mastercard <Code for Change> Hackathon, Mindspark Neuro Hack, BOSCH BOROSA Hackathon, and the Krafton Pixel Verse at Mindspark. Two teams also achieved winner and runner-up positions in different domains at Techfiesta, an international hackathon. In 2025, PICT teams continued their winning streak by triumphing in AI Quest at IIT-B Techfest (in coordination with Marsh McLennan), CodeCraft by Apptware HQ, and the Innovate AI Sprint at Cummins COEW. Additionally, they secured victories in MKSSS's Cummins COEW Innovation challenge, AIT Project Nexus 2.0, and the BMC Hackathon, further showcasing their innovation and technical excellence
- PICT ROBOCON Team stood 4th in 2014, 11th in 2017 and 14th in 2018, 14th in 2019, 6th in 2022, 14th in 2023 at the National ROBOCON Contest.
- The PICT ACM chapter has been honoured with an ACM India Outstanding Chapter for six times at National level and Outstanding website Award at ACM Global.
- Team PICT was the proud winner of the prestigious Purushottam Karandak 2022,

FACILITIES FOR STUDENTS INDIAN/FOREIGN NATIONAL

Our campus spread over 5 acres, is a garden of peace and tranquility which gives students the safe haven to explore their careers as well as identities as citizens of India.

PICT is the second home to 360+ hostellers, 3500+ day scholars, and 200+ staff. Our campus is also equipped with internet and ICT facilities along with a generator and UPS backup. The campus accommodates the differently abled persons by providing facilities like wheelchair, lifts, ramps, etc.

The campus also has a well-maintained Guest house that ensures a comfortable stay for visitors.

The canteen serves as the source of mouth-watering and hygienic food which helps students to power through their days in the institute and also caters to the needs of faculty, parents, and visitors to the campus. The dining hall is filled with students who enjoy their friends' company while having their meals or brunch.

Sports and recreational facilities like basketball, volleyball, table tennis, chess and carrom are available to students as well as faculty. Sports and cultural activities are organized regularly in order to keep their spirits high and lead a balanced and healthy lifestyle. Intra-college, as well as intercollege events, allow students to explore their potential to the highest extent.

Yoga, one of the most proven methods to keep our body and mind fresh, is organized regularly for students as well as staff. To take care of students and staff health, a 24x7 medical facility is available on the campus. A full time Counsellor is provided to cater to the emotional needs of the students.



Guest House



Hostel



Canteen



Gym



Medical Room

INFRASTRUCTURE FACILITIES



Smart Classroom



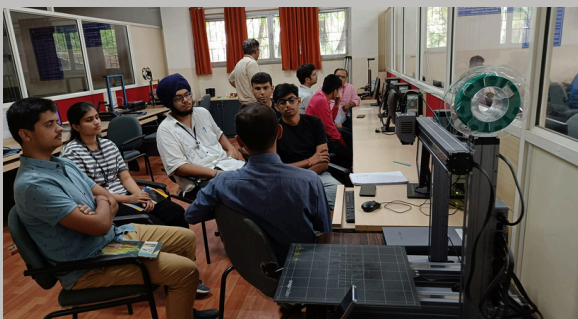
Laboratory



Library



Digital Library



3D Printing Lab



Start-up & Innovation Cell

INFRASTRUCTURE FACILITIES



**Entrepreneurship &
Development Cell**



Computer Center



Auditorium



CE Seminar Hall



IT Seminar Hall



E&TCE Seminar Hall



Workshop



Computer Graphics and Design Lab

INFRASTRUCTURE FACILITIES

LABORTORIES



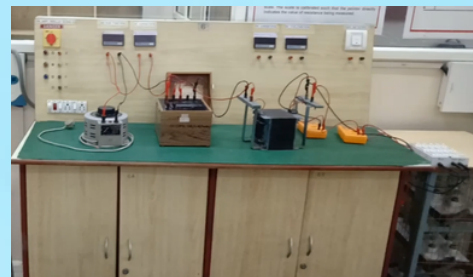
At PICT, hands-on learning and real-world problem solving form an integral part of the academic experience. The institute is equipped with state-of-the-art laboratories featuring advanced machinery, modern equipment, and updated software, enabling students to engage in Project/Problem-Based Learning (PBL), workshops, and mini-projects.

To stay aligned with evolving industry trends, all laboratory infrastructure is regularly upgraded, allowing students to explore emerging technologies alongside the prescribed curriculum.

In addition, specialized facilities such as research laboratories, language labs, and fabrication labs promote interdisciplinary learning and innovation, empowering students to transform ideas into impactful solutions.



Computer Lab



Electrical & Electronics Lab

LIVELY EDUCATIONAL ENVIRONMENT

PICT is a vibrant place where life is brimming with energy. A multitude of activities await, ranging from cultural festivals to technology events, all designed to empower individuals and unleash their innate abilities. The first thing which stands out about the institute is that the campus is pro-research and entrepreneurship which helps an individual grow in every aspect.

We have abundant technical events throughout the year, and to garnish it, we have just as many non-technical events too.

The faculty here are highly supportive and approachable. Each student is assigned a mentor to ensure they never face personal or academic challenges alone, providing someone they can always turn to for guidance. The faculty members are well-qualified and experienced, readily addressing queries and doubts while consistently steering students in the right direction.

PICT attracts the most talented students across the country. The students along with their talent bring cultural as well as linguistic diversity to the campus. They have a sense of determination and a level of cognition which the institute helps in honing their skills. The student interactions are informal but at the same time utilitarian.

The seniors at PICT are ready to guide and motivate the juniors in every possible way through buddy groups and SIGs. They are very cooperative and help in strengthening their juniors' skills. It's very easy to socialize at PICT and friendships are formed almost instantly. The spirit of unity, fraternity, and friendship is very well developed at PICT. PICT is a ragging-free campus.

Learning and gaining knowledge starts in the classroom. To facilitate this, our institute has all classrooms adequately furnished with facilities including ICT tools that create an environment conducive to learning. Most of the classes are smart classrooms and connected to the Internet. In addition to a well-equipped Auditorium, there are Seminar Halls with Interactive Smartboards and Video Conferencing facilities. All Systems' (PCs) are connected to the Internet [1.2 Gbps leaseline (1:1)] and are provided with online UPS backup.

LIBRARY



The Central Library of Pune Institute of Computer Technology (PICT) plays a key role in supporting the institute's academic and research goals, particularly in the field of Information and Communication Technology (ICT). It provides a well-rounded learning environment that encourages students to explore knowledge beyond their curriculum while promoting innovation, research, and lifelong learning.

To meet the demands of the digital age, the library regularly updates its resources and services, offering easy access to both print and digital materials. Its extensive collection includes over 27,150 print books, 3,816 e-books, 21 journals, 799 e-journals, 12,344 video lectures, and 2,215 CDs/DVDs, catering to undergraduate, postgraduate, and research needs.

The library also features a spacious and well-maintained reading hall with modern infrastructure and seating capacity for more than 300 students. The calm and comfortable environment makes it an ideal space for focused study and academic work.



PG Section



Reference Section



Book Stack



Reading Hall

DIGITAL LIBRARY



The PICT Central Library provides access to a wide range of national and international e-resources covering the latest technologies and research trends. It subscribes to reputed platforms such as IEEE, Springer Nature, and Packt, offering 24×7 access to support learning, teaching, and research.

PICT is also a member of National Digital Library of India (NDLI), which provides a vast collection of multidisciplinary educational resources. The NDLI Club at PICT organizes workshops and awareness programs to promote digital learning.

Additionally, the library is connected with DELNET, enabling resource sharing across institutions, and the British Council Library, which offers access to quality international books, e-resources, and research databases.



INDUSTRY CONNECT & COLLABORATIVE ECOSYSTEM



The institute maintains a strong industry connect, fostering collaborations that bridge academia and industry. The Department of Computer Engineering leads with 26 active MoUs, supporting internships, project sponsorships, placements, and faculty consultancy.

Key industry-supported laboratories include:

- Sarvatra Lab (A1-204): Sponsored by Sarvatra Technologies Pvt. Ltd., offering internships, projects, and hands-on training through eLab workshops.
- Metal X AI Studio (A1-314): Developed with iTech Seed and Rotary Club of Bibwewadi, focusing on AI and Generative AI innovation and real-world applications.
- 3D Printing Laboratory: Sponsored by alumni, supporting 3D design, prototyping, training, and research across multiple engineering domains.

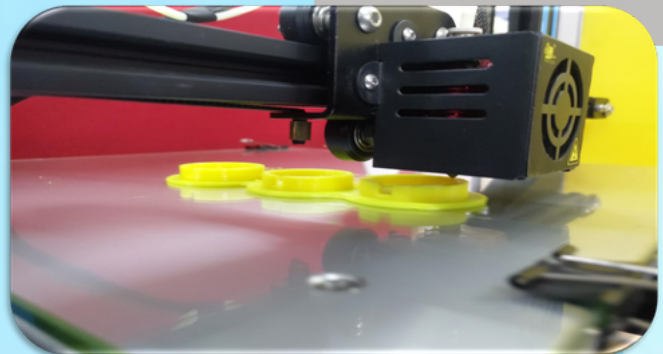
The institute also hosts specialized centers like the e-Yantra Lab in association with IIT Bombay.

Additionally, the Department of Electronics and Telecommunication Engineering has 16 active MoUs, and the Department of Basic Sciences and Engineering has 3 active MoUs, strengthening interdisciplinary industry collaboration.

These initiatives collectively create a robust ecosystem that promotes innovation, enhances employability, and prepares students for evolving industry needs.



Alumnus visit to 3D
Printing Lab



UNIVERSITY RANK HOLDERS

B.E. MERIT LIST 2019 PATTERN (RANK) LIST FOR MAY 2024

University Rank Holders - Academic Excellence

BE Final Year | All Branches | Distinction | University of Pune

University - All Branches

Rank	Name	CGPA	Class
2	Kale Sahil Rahul	9.78	Distinction
5	Kolhe Pratham Manoj	9.75	Distinction
7	Patil Kartik Tushar	9.74	Distinction

BE Computer Engineering

Rank	Name	CGPA	Class
1	Kale Sahil Rahul	9.78	Distinction
2	Kolhe Pratham Manoj	9.75	Distinction
6	Isha Vijay Dighe	9.68	Distinction
8	Kulkarni Omkar Durgadas	9.67	Distinction
8	Malpe Mugdha Deepak	9.67	Distinction

BE Electronics & Telecomm.

Rank	Name	CGPA	Class
2	Masurkar Sakshi Govinda	9.62	Distinction
9	Mugut Aman Ilyas Ahmed	9.51	Distinction

BE Information Technology

Rank	Name	CGPA	Class
2	Patil Kartik Tushar	9.74	Distinction
4	Jain Samyak Vijay	9.71	Distinction
5	Mulla Mahek Najir	9.66	Distinction
5	Bedmutha Devesh Sandeep	9.66	Distinction
7	Shetti Shreya Shridhar	9.64	Distinction
8	Ingole Akhilesh Sopan	9.63	Distinction

All listed students achieved DISTINCTION • Ranks are university-level positions • CGPA out of 10.00

COLLEGE TOPPERS IN UNIVERSITY EXAMINATION (A.Y. 2024-25)

F. Y. B. TECH

Shreeya Tapaswi



Rank 1
(SGPA: 10)

Kshitij Kolekar



Rank 2
(SGPA:9.95)

Sumukh Lale



Rank 3
(SGPA:9.93)

COMPUTER ENGINEERING

Urankar Ridhima



SE Rank 1
(SGPA 10)

Anuj Nagpure



SE Rank 2
(SGPA 10)

Sakshi Gayakwad



TE Rank 1
(SGPA 10)

Nikita Londhe



TE Rank 2
(SGPA 9.93)

Litke Atharva



BE Rank 1
(CGPA 9.78)

Mahesh Vaswani



BE Rank 2
(CGPA 9.75)

INFORMATION TECHNOLOGY

Tina Pokharna



SE Rank 1
(SGPA 10)

Tanay Roundale



SE Rank 2
(SGPA 10)

Lagad Sayali



TE Rank 1
(SGPA 10)

Aishwarya Gunjal



TE Rank 2
(SGPA 9.93)

Barate Sarvadnyaa



BE Rank 1
(CGPA 9.71)

Vishal Patil



BE Rank 2
(CGPA 9.61)

ELECTRONICS & TELECOMMUNICATION ENGINEERING

Vedant Nehulkar



SE Rank 1
(SGPA 10)

Viraj Padwal



SE Rank 2
(SGPA 9.95)

Sonone Sakshi



TE Rank 1
(SGPA 9.81)

Katta NVS Abhishek



TE Rank 2
(SGPA 9.74)

Lad Vaishnavee



BE Rank 1
(CGPA 9.29)

Saif Shaikh



BE Rank 2
(CGPA 9.27)

ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Mithapalli Shivpratap



SE Rank 1
(SGPA 9.73)

Harshita Mahakalkar



SE Rank 2
(CGPA 9.73)

ELECTRONICS & COMPUTER ENGINEERING

Atharva Kulkarni



SE Rank 1
(SGPA 10)

Mayuri Pawar



SE Rank 2
(SGPA 10)

F.Y. B.TECH. WELCOME ADDRESS & STUDENT INDUCTION PROGRAM A.Y. 2025-26

The Student Induction Program at PICT is designed to ensure a smooth and enriching transition for first-year students through three structured phases—Initial, Regular, and Final .

The Initial Phase introduces students to the institute through welcome addresses by the Director, Principal, and Heads of Departments, providing insights into academic structure, facilities, and institutional values.

The Regular Phase, which forms the core of the program, is highly comprehensive and student-centric. It consists of a diverse set of sessions aimed at holistic development. Key modules include Universal Human Values and Ethics, Career Counselling, and Motivational Sessions, which help students build a strong personal and professional foundation. Activities related to Health, Fitness, and Yoga promote physical well-being, while Arts and Talent Shows encourage creativity and self-expression.

Students are also introduced to college subcommittees and clubs, enabling early engagement in extracurricular and leadership activities. Sessions on Autonomy, OBE, and NEP 2020 provide academic awareness, while technical sessions, scholarship guidance, and site visits enhance practical knowledge and exposure. This phase ensures that students not only adapt to college life but also develop confidence, awareness, and essential life skills .

The Final Phase involves collecting structured feedback from students and parents to evaluate the effectiveness of the program and continuously improve the induction experience. Overall, the program is highly appreciated for its organization, engaging sessions, and positive impact on students' transition into academic life

F.Y. B.TECH. WELCOME ADDRESS & STUDENT INDUCTION PROGRAM A.Y. 2025-26



SCHOLARSHIPS

Sr.No.	Scholarships	Criteria
1	CybageKhushboo http://cybagekhushboo.org/ http://www.cybagekhushboo.org/login	• More than 60% marks in Class 10, and Class 10+2 or Diploma final examination. • The total family income less than Rs. 3 lakh per annum. • Admission obtained on the basis of merit and not through capitation.
2	Lila Poonawalla Foundation https://www.lilapoonawallafoundation.com/	Economically backward girl student (scholarly)
3	Hinduja Foundation	Based on Higher Secondary School Certificate Examination merit
4	Persistent Foundation	Economically backward girl student (scholarly)
5	Katalyst http://katalystindia.org/	Only for girls of FE & Direct Second Year (DSE) having 80% marks in PCM of Class XII/ Diploma
6	Cummins Scholarship https://www.cummins.com/en/in	More than 60% marks in Class 10, and Class 10+2 or Diploma final examination.
7	Swami Dayanand Education Foundation https://www.swamidayanand.org/scholarship-india	Merit-cum-Means Scholarships to students pursuing professional courses in India.

Note: Please contact PICT Admin Office for more details about Scholarships

VARIOUS FORMS/DOCUMENTS REQUIRED FOR SCHOLARSHIP

Sr. No.	Govt. Scholarship	Documents Required	When to submit
1	Govt. of India Scholarship & Freeship (SC/ST/OBC/SBC/VJNT/ OPEN /SEBC/EWS) www.mahadbt.maharashtra.gov.in	• Admission Confirmation Letter (CAP ID) • Caste Certificate (if applicable) • Caste Validity Certificate (if applicable) • Non-Creamy Layer Certificate valid upto 31st March 2027. (if applicable) • Father's Income Certificate 25-26 Issued by Tahasildar • Last Qualifying Exam Mark Statement • Bank Account (Photocopy) • Aadhar Card. (Photocopy) • Fee Receipt • GAP Certificate /Affidavit (if applicable) • Leaving Certificate • Domicile Certificate • Father's Death Certificate (if Income certificate mentioning name of the mother) • Parent's Declaration form • Note:- Annual income of the family should not exceed Rs. 8 Lakh. For OBC, SBC, VJNT & OPEN SEBC, EWS Category Students. • No Income Limit For SC & ST Category	Scholarship notice will be displayed on the digital Notice Board
2	Punjabrao Deshmukh Hostel Allowance (OPEN /SEBC/EWS /TFWS) www.mahadbt.maharashtra.gov.in	All Attested Documents in Sr. No.1 and a)Registered rent agreement/registered hostel's certificate b)Parent's Adhaar card c)Parent's declaration form	

VARIOUS FORMS/DOCUMENTS REQUIRED FOR SCHOLARSHIP

Sr. No.	Govt. Scholarship	Documents Required	When to submit
3	Govt. of India Scholarship for Minority Students https://scholarships.gov.in	• Admission Confirmation Letter (CAP ID) • Father's Income Certificate 25-26 Issued by Tahasildar • Last Qualifying Exam Mark Statement • Bank Account (Photocopy) • Aadhar Card. (Photocopy) • Fee Receipt • GAP Certificate /Affidavit (if applicable) • Leaving Certificate • Domicile Certificate • Parent's Declaration form • Annexure - I	Scholarship notice will be displayed on the digital Notice Board

Note:

a. If any of the certificate(s)/document(s) in original is/are not submitted within specified time limit, the admission of the student may be cancelled as per the rules, by the Competent Authority.

b. All admissions (FE / SE Direct) are subject to approval from the competent authorities.

COURSE AND CREDIT STRUCTURE

SCTR's PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE-43

First Year B. Tech. Curriculum Structure With Effect From 2026-27

GROUP-1: Divisions FY-1 to FY-7

2 Weeks Student Induction Program (SIP)

SEMESTER-1

Course Type	Course Code	Name of the Course	Teaching Scheme (Hours/Week)				Credit Scheme				Examination/ Evaluation Scheme and Marks				
			L	P	T	Total	L	P	T	Total	CIE [20]	ISE [20]	ESE [60]	TW	Total
BSC	2601BS11	Linear Algebra and Calculus (LAC)	3	-	-	3	3	-	-	3	20	20	60	-	100
BSC	2601BS51	Linear Algebra and Calculus Tutorial (LACT)	-	-	1	1	-	-	1	1	-	-	-	25	25
BSC	2601BS12	Quantum Physics (QP)	2	-	-	2	2	-	-	2	20	20	60	-	100
BSC	2601BS31	Quantum Physics Lab (QPL)	-	2	-	2	-	1	-	1	-	-	-	25	25
ESC	2601ES11	Mechanics for Robotics (MFR)	2	-	-	2	2	-	-	2	20	20	60	-	100
ESC	2601ES31	Mechanics for Robotics Lab (MFRL)	-	2	-	2	-	1	-	1	-	-	-	25	25
ESC	2601ES12	Integrated Electrical and Electronics Engineering (IEEE)	2	-	-	2	2	-	-	2	20	20	60	-	100
ESC	2601ES32	Integrated Electrical and Electronics Engineering Lab (IEEEEL)	-	2	-	2	-	1	-	1	-	-	-	25	25
PC	2601PC11	C Programming for Problem Solving (CPPS)	2	-	-	2	2	-	-	2	20	20	60	-	100
PC	2601PC31	C Programming for Problem Solving Lab (CPPSL)	-	2	-	2	-	1	-	1	-	-	-	25	25
VSEC	2601VS31	FAB Lab (FL)	-	2	-	2	-	1	-	1	-	-	-	25	25
IKS	2601IK51	Indian Knowledge System (IKS)	1	-	1	2	1	-	1	2	-	-	-	50	50
CC	2601CC51	Cocurricular Activity-1 (CCA-1)	-	-	-	-	-	-	-	1	-	-	-	25	25
Total			12	10	2	24	12	5	2	20	100	100	300	225	725

SEMESTER-2

Course Type	Course code	Name of the Course	Teaching Scheme (Hours/Week)				Credit Scheme				Examination/ Evaluation Scheme and Marks				
			L	P	T	Total	L	P	T	Total	CIE [20]	ISE [20]	ESE [60]	TW	Total
BSC	2602BS11	Integral Calculus and Statistics (ICS)	3	-	-	3	3	-	-	3	20	20	60	-	100
BSC	2602BS51	Integral Calculus and Statistics Tutorial (ICST)	-	-	1	1	-	-	1	1	-	-	-	25	25
BSC	2601BS13	Chemical Science and Technology (CST)	2	-	-	2	2	-	-	2	20	20	60	-	100
BSC	2601BS32	Chemical Science and Technology Lab (CSTL)	-	2	-	2	-	1	-	1	-	-	-	25	25
ESC	2601ES13	Engineering Graphics (EG)	2	-	-	2	2	-	-	2	20	20	60	-	100
ESC	2601ES33	Computer Aided Drawing and Design (CADD)	-	2	-	2	-	1	-	1	-	-	-	25	25
PC	2602PC11	Object Oriented Programming Using C++ (OOPC)	2	-	-	2	2	-	-	2	20	20	60	-	100
PC	2602PC31	Object Oriented Programming Using C++ Lab (OOPCL)	-	2	-	2	-	1	-	1	-	-	-	25	25
VSEC	2601VS32	Innovative Idea and Design Thinking Lab (IIDTL)	-	2	-	2	-	1	-	1	-	-	-	50	50
VEC	2601VE11	Environment and Sustainable Engineering (ESE)	2	-	-	2	2	-	-	2	20	20	60	-	100
AEC	2601AE51	Soft Skills	1	-	1	2	1	-	1	2	-	-	-	50	50
CC	2602CC51	Cocurricular Activity-2 (CCA-2)	-	-	-	-	-	-	-	1	-	-	-	25	25
CC	2601CC52 ⁵	NPTEL / SWAYAM / MOOCS	-	-	-	-	-	-	-	1	-	-	-	25	25
Total			12	8	2	22	12	4	2	20	100	100	300	250	750

COURSE AND CREDIT STRUCTURE

SCTR's PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE-43

First Year B. Tech. Curriculum Structure With Effect From 2026-27

GROUP-2: Divisions FY-8 to FY-13

2 Weeks Student Induction Program (SIP)

SEMESTER-1

Course Type	Course Code	Name of the Course	Teaching Scheme (Hours/Week)				Credit Scheme				Examination/ Evaluation Scheme and Marks				
			L	P	T	Total	L	P	T	Total	CIE [20]	ISE [20]	ESE [60]	TW	Total
BSC	2601BS11	Linear Algebra and Calculus (LAC)	3	-	-	3	3	-	-	3	20	20	60	-	100
BSC	2601BS51	Linear Algebra and Calculus (LACT)	-	-	1	1	-	-	1	1	-	-	-	25	25
BSC	2601BS13	Chemical Science and Technology (CST)	2	-	-	2	2	-	-	2	20	20	60	-	100
BSC	2601BS32	Chemical Science and Technology Lab (CSTL)	-	2	-	2	-	1	-	1	-	-	-	25	25
ESC	2601ES13	Engineering Graphics (EG)	2	-	-	2	2	-	-	2	20	20	60	-	100
ESC	2601ES33	Computer Aided Drawing and Design (CADD)	-	2	-	2	-	1	-	1	-	-	-	25	25
PC	2601PC11	C Programming for Problem Solving (CPPS)	2	-	-	2	2	-	-	2	20	20	60	-	100
PC	2601PC31	C Programming for Problem Solving Lab (CPPSL)	-	2	-	2	-	1	-	1	-	-	-	25	25
VSEC	2601VS32	Innovative Idea and Design Thinking Lab (IIDTL)	-	2	-	2	-	1	-	1	-	-	-	50	50
VEC	2601VE11	Environment and Sustainable Engineering (ESE)	2	-	-	2	2	-	-	2	20	20	60	-	100
AEC	2601AE51	Soft Skills	1	-	1	2	1	-	1	2	-	-	-	50	50
CC	2601CC51	Cocurricular Activity-1 (CCA-1)	-	-	-	-	-	-	-	1	-	-	-	25	25
CC	2601CC52	NPTEL / SWAYAM / MOOCS	-	-	-	-	-	-	-	1	-	-	-	25	25
Total			12	8	2	22	12	4	2	20	100	100	300	250	750

SEMESTER-2

Course Type	Course code	Name of the Course	Teaching Scheme (Hours/Week)				Credit Scheme				Examination/ Evaluation Scheme and Marks				
			L	P	T	Total	L	P	T	Total	CIE [20]	ISE [20]	ESE [60]	TW	Total
BSC	2602BS11	Integral Calculus and Statistics (ICS)	3	-	-	3	3	-	-	3	20	20	60	-	100
BSC	2602BS51	Integral Calculus and Statistics (ICST)	-	-	1	1	-	-	1	1	-	-	-	25	25
BSC	2601BS12	Quantum Physics (QP)	2	-	-	2	2	-	-	2	20	20	60	-	100
BSC	2601BS31	Quantum Physics Lab (QPL)	-	2	-	2	-	1	-	1	-	-	-	25	25
ESC	2601ES11	Mechanics for Robotics (MFR)	2	-	-	2	2	-	-	2	20	20	60	-	100
ESC	2601ES31	Mechanics for Robotics Lab (MFRL)	-	2	-	2	-	1	-	1	-	-	-	25	25
ESC	2601ES12	Integrated Electrical and Electronics Engineering (IEEE)	2	-	-	2	2	-	-	2	20	20	60	-	100
ESC	2601ES32	Integrated Electrical and Electronics Engineering Lab (IEEEEL)	-	2	-	2	-	1	-	1	-	-	-	25	25
PC	2602PC11	Object Oriented Programming Using C++ (OOPC)	2	-	-	2	2	-	-	2	20	20	60	-	100
PC	2602PC31	Object Oriented Programming Using C++ Lab (OOPCL)	-	2	-	2	-	1	-	1	-	-	-	25	25
VSEC	2601VS31	FAB Lab (FL)	-	2	-	2	-	1	-	1	-	-	-	25	25
IKS	2601IK51	Indian Knowledge System (IKS)	1	-	1	2	1	-	1	2	-	-	-	50	50
CC	2602CC51	Cocurricular Activity-2 (CCA-2)	-	-	-	-	-	-	-	1	-	-	-	25	25
Total			12	10	2	24	12	5	2	20	100	100	300	225	725

COURSE AND CREDIT STRUCTURE

SCTR's PUNE INSTITUTE OF COMPUTER TECHNOLOGY, PUNE-43

First Year B. Tech. Curriculum Structure With Effect From 2024-25

Sr. No.	Broad Category of the course	Sub- Category of course	Category Code
I.	Basic Science/ Engineering Science Course (BSC/ ESC)	Basic Science Course (BSC)	BS
		Engineering Science Course (ESC)	ES
II.	Program Courses (PC)	Program Core Course (PCC)	PC
		Program Elective Course (PEC)	PE
III.	Multidisciplinary Courses (MC)	Multidisciplinary Minor (MDM)	MD
		Open Elective (OE)	OE
IV.	Skill Courses (SC)	Vocational and Skill Enhancement Course (VSEC)	VS
V.	Humanities Social Science and Management (HSSM)	Ability Enhancement Course (AEC-01, AEC-02)	AE
		Entrepreneurship/Economics/ Management Courses (EEM)	EE
		Indian Knowledge System (IKS)	IK
		Value Education Course (VEC)	VE
VI.	Experiential Learning Courses (ELC)	Research Methodology (RM)	RM
		Community Engagement Project (CEP) / Field Project (FP)	CE
		Project (PR)	PR
		Internship/ On Job Training (IP/OJT)	IP
VII.	Liberal Learning Courses (LLC)	Co-curricular Activities (CCA)	CC
VIII.	Honors Courses (HC)	offered within the same <u>branch depth</u> in same branch (advanced specialization & research).	HC
IX.	Minor Courses (MIC)	offered by other branches breadth across disciplines (interdisciplinary exposure, applied projects).	MC
X.	Double Minor Courses (DMC)	Additional minor to be offered by other branches breadth across disciplines (interdisciplinary exposure, applied projects).	DM

L	Lecture	CIE	Continuous Internal Evaluation
P	Practical	ISE	In semester Examination
T	Tutorial	ESE	End-Semester Examination
TW	Term Work	OR	Oral
MOOCS	Massive Open Online Course		
SWAYAM	Study Webs of Active Learning for Young Aspiring Minds		
NPTTEL	National <u>Programme</u> on Technology Enhanced Learning		

Detailed Guidelines for Examination and Evaluation: Link: [Guidelines for examination](#)

CREDIT DISTRIBUTION:

COURSE CATEGORY	COURSE TYPE	COURSE NAME	CREDITS
BSC / ESC [23]	Basic Science Course (BSC) [14]	Linear Algebra and Calculus (LAC)	3
		Linear Algebra and Calculus Tutorial (LACT)	1
		Integral Calculus and Statistics (ICS)	3
		Integral Calculus and Statistics Tutorial (ICST)	1
		Quantum Physics (QP)	2
		Quantum Physics Lab (QPL)	1
		Chemical Science and Technology (CST)	2
		Chemical Science and Technology Lab (CSTL)	1
	Engineering Science Course (ESC) [09]	Mechanics for Robotics (MFR)	2
		Mechanics for Robotics Lab (MFRL)	1
		Integrated Electrical and Electronics Engineering (IEEE)	2
		Integrated Electrical and Electronics Engineering Lab (IEEEEL)	1
		Engineering Graphics (EG)	2
		Computer Aided Drawing and Design (CADD)	1
Program Courses [06]	Program Core Course (PCC) [06]	C Programming for Problem Solving (CPPS)	2
		C Programming for Problem Solving Lab (CPPSL)	1
		Object Oriented Programming Using C++ (OOPC)	2
		Object Oriented Programming Using C++ Lab (OOPCL)	1
Skill Courses [02]	Vocational and Skill Enhancement course (VSEC) [02]	Innovative Idea and Design Thinking Lab (IIDTL)	1
		FAB Lab (FL)	1
Humanities, Social Science and Management (HSSM) [06]	Ability Enhancement Course (AEC) [02]	Soft Skills (SS)	2
	Indian Knowledge System (IKS) [02]	Indian Knowledge System (IKS)	2
	Value Education Course (VEC) [02]	Environment and Sustainable Engineering (ESE)	2
Liberal Learning Courses [03]	Co-curricular courses (CC) [03]	NPTEL / SWAYAM / MOOCS	1
		Cocurricular Activity-1 (CCA-1)	1
		Cocurricular Activity-2 (CCA-2)	1
TOTAL CREDITS			40

PREVENTION AND PROHIBITION OF RAGGING

- As per SPPU Circular VMM/2017-18/904 dated 04/06/2018, if a student is found involved in any sort of ragging, his/her admission will be cancelled.
- Strict action will be taken against ragging as per the Maharashtra Prohibition of Ragging Act 1999 and the 'Prevention and Prohibition' of ragging as published in AICTE approval process handbook, and their amendments published from time to time. Maharashtra Prohibition of Ragging Act 1999 which is in effect from 15th May 1999 has the following provisions for Action against Ragging:
 - Ragging within or outside the campus is prohibited.
 - Whosoever directly or indirectly commits, participates in, abets, or propagates ragging within or outside an educational institution shall, on conviction, be punished with imprisonment for a term up to 2 years and/or a penalty which may extend to Ten Thousand Rupees.
 - Any student convicted of an offence of ragging shall be dismissed from the educational institution and such student shall not be admitted in any other educational institution for a period of five years from the date of order of such dismissal.
- The Institute has constituted an Anti-Ragging Committee to prevent ragging incidents. The students are advised to contact the Director/Principal/Head of Department/Anti-Ragging Committee Members/Hostel Warden for any support/ information. The complaints regarding ragging should be brought to the notice of the Director/Principal. In addition to Anti- Ragging Committee, the College Grievance Redressal Cell (CGRC) is also constituted. The contact numbers and email IDs are provided in this brochure at the end.
- For UGC regulations on Curbing the Menace of Ragging in Higher Education Institutions, refer to below link:
http://www.unipune.ac.in/other_academic_and_service_units/board_students_welfare/pdf/BSD%20Guidenine%20Book%2026102017_27102017.pdf
- Use website www.antiragging.in and www.amanmovement.org to fill and submit the anti-ragging undertaking form.

Anti-Ragging- helpline number:

1800 180 5522 (Toll Free)

E-mail: helpline@antiragging.in

IMPORTANT INSTRUCTIONS

- Students should read notices (main/department notice board) and visit PICT website (www.pict.edu) regularly, for all the information and updates.
- Attendance Policy:
 - 75% attendance in each head of passing (i.e. theory, practical, oral, and term work, etc.) is compulsory as per the institute norms mentioned in the examination rule book. Students who fail to satisfy this condition will be detained and his/her term will not be granted. This attendance requirement is mandatory to participate in Training & Placement, Internship activities, etc.
 - The students are encouraged to undergo internship/training activities as per the institutional policy.
- To discourage unauthorized absence, penalties may be imposed (as per decisions taken from time to time by the authorities).
- Term Work Marks will be awarded based on continuous assessment.
- Parents are requested to meet/contact the concerned teachers at least once in a month.
- Every student has a Teacher Counselor cum Guardian (TG). Students & Parents must be in contact with their TG on a regular basis. They can seek guidance/help from TG, in case they face any problems. The parents should contact the respective TG for any clarification related to their ward.

TRAINING & PLACEMENT (T&P)

The Training and Placement (T&P) Cell plays an integral role in the journey of the students, aspiring for dream jobs. The T&P Cell at PICT serves as an aerodrome for the flights of young undergrads and postgrads, taking them to greater horizons and heights beyond imagination. Every incoming batch raises the bar for the upcoming batches and remarkably takes the baton ahead.

The T&P Cell has a firm conviction about the inevitable role of soft skills and strong technical foundation in the overall development of buddy engineers, regardless of their career choices. The T&P Cell thus caters to the aspirations and interests of the students and endeavours to equip them professionally. Eligibility tests like AMCAT are conducted along with various training sessions. Right from first year, we provide students with comprehensive placement preparation, including training for soft skills, professional development, and leadership. There is a continual improvement in average salary across all three departments.

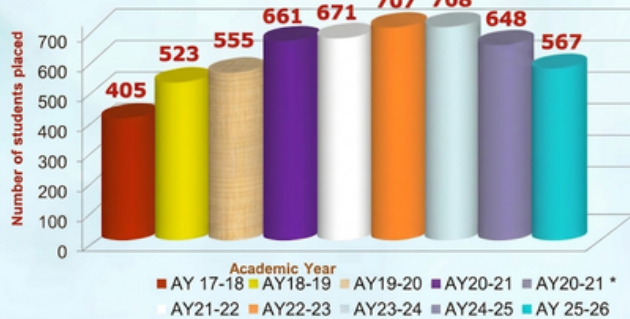
Some of the Companies Visiting PICT



Placement Statistics showcasing Continual Improvement

Every year, more than 125+ reputable companies visit PICT for placements and internships

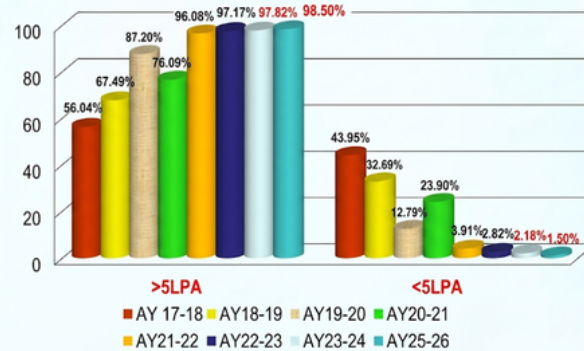
Number of Students Placed



Dream Job offers (CTC above 20 LPA)



Improvement in quality of placement



OUR ACHIEVERS

TOP OFFERS FROM LEADING TECH COMPANIES



LOCHANI KALIDASU

Bloomberg



YASH BHOOMKAR

Bloomberg



VARDHAN DONGRE

Bloomberg



SHRINIDHI B

Bloomberg



BHAVYAM S

Bloomberg



SHUBHAM SHINDE



AARYA BHAVE



TNP Activities



Recruiter Connect:

Organizations interested in campus recruitment, internships, or industry collaborations are invited to connect with the Training & Placement Cell, PICT.

Dr. Geetanjali Kale

Training & Placement Officer (TPO), PICT Pune

Email: placement@pict.edu

PICT ALUMNI ASSOCIATION

The PICT Alumni Association (PAA) is dedicated to building a strong and enduring relationship between alumni and their alma mater. Established on 23rd November 2009, PAA brings together alumni across the globe, fostering connections through professional networking and active institute-alumni engagement.

The institute maintains a strong digital presence, with the PICT LinkedIn page having over 11,500 followers. The official alumni groups on LinkedIn and Facebook are highly active, facilitating continuous interaction among members. The official alumni portal (<http://alumni.pict.edu>) further strengthens this network, with over 12,000 registered alumni. PAA actively contributes to the growth of the institute by supporting various academic and extracurricular initiatives, including InC, PIJET, ICEI, Techfiesta, Cultural Group, Automobile Club, Astro Club, and professional bodies such as IEEE, ACM, and CSI. The association provides both financial support and mentorship for these activities. Additionally, PAA facilitates paid internships for undergraduate and postgraduate students and extends financial assistance to economically disadvantaged students by supporting their educational expenses.

Expanding its global footprint, the PAA Chapter of America was established in 2021 (Registration No. 853531917, www.pictaaa.org). Strengthening alumni engagement further, an alumni meet was successfully conducted in Bengaluru on 14th March 2026, with participation from over 40 alumni.



Silver Jubilee
Batch 1995-98 Reunion



ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)



PICT EDC was established in the year 2009. EDC at PICT is an endeavour to generate opportunities for the students of PICT to realize their dreams of start-up. EDC supports the group of students who have ideas, passion, and need infrastructure and guidance to convert their ideas into reality. The main aim of the EDC is to develop and act as the core facility in fostering the growth of innovation and entrepreneurship amongst the young engineers (mainly PICTian) to promote entrepreneur's culture in the college. Approximately 400 PICT Alumni are successful entrepreneurs.

PICT provides space and necessary infrastructure facility including uninterrupted power supply and internet connectivity. It also provides technical support to start-up company for a period of one year. However, it can be extended based on need and availability. PICT has incubated 17 companies so far. To name few successful companies supported in PICT EDC are Anchanto, Fizzble, and Codedynamix.

At present, Divegen Technologies Pvt. Ltd. and Mindtrix Technologies LLP are being incubated and Atomexa Enterprises have completed their tenure and is very successful.

START-UP & INNOVATION CELL



PICT start-up and innovation cell is relatively a new initiative to enable young talented and innovative students to transform their ideas, findings, and research into a successful product or service that creates value. Within a short span of time, it has made significant achievements. The start-up and innovation cell provide support/facilities like:

- All resources including high-end machines, accessories, and necessary software for executing their project along with 24x7 access to the innovation laboratory.
- Sponsorship for the project.
- UPS and Internet Access.
- Expert guidance by the faculty mentors and Industry experts.
- Support for Patenting.

Recently Sponsored Products are:

- Sanitary Pad Vending Machine
- Anti-COVID19 Integrated System
- Smart Door Lock Authentication System
- PICT EAN (One College One App)

PICT- ACM STUDENT CHAPTER (PASC)



Association of Computing Machinery (ACM) is a vast network of highly dedicated students and professional peers. PASC was established in 2012 with the vision to be the leading best performing chapter of international repute and, aims to provide a platform to attract gifted individuals to nurture their hobbies and creativity and apply it to solve real life problems using computing machinery. The chapter has been honoured as the "Best ACM Student Chapter of India", six times for its outstanding activities and contributions. Its membership provides the opportunity to join ACM's Special Interest Groups and target ACM's career and Job center. ACM provides the opportunities to become a member of the computing community through one of the hundreds of Professional and Student chapters worldwide. Unique volunteering opportunities to gain hands-on experience and knowledge of the marketplace. PASC membership provides the opportunity to participate in unique events and conferences like GHCI, ACM CODS COMAD, ACM Compute, ACM India Annual Event, and IRISS, organized or sponsored by ACM India

PASC has helped many students to improve their technical skills by making them skilled in their domain of interest. Our special interest groups are spread over topics like Competitive coding to GRE preparation with core domains such as Machine Learning, Cyber Security, Artificial Intelligence, Natural Language Processing, Photoshop, Web, and Android Development Technologies that helps to nurture and improve coding as well as algorithmic knowledge of the students. PASC is very well known for its flagship event "PULZION" organized annually, which includes varied technical and non-technical events.

Contests like Pasckathon and Dataquest have helped the students to use their knowledge to implement innovative ideas and techniques for solving real world problems.

PICT- IEEE STUDENT BRANCH (PISB)

The IEEE student branch at PICT (PISB), established in 1988, is among the most active student branches, serving over 300 members. It has been recognized for its excellence with the Best Student Branch Award from the IEEE India Council for three consecutive years. Additional achievements include the Best Student Branch Award - IEEE Pune Section (2023) and the Darrel Chong Student Activity Award (Silver) for Credenz 2024, along with several student leadership and volunteer awards.

PISB is dedicated to enhancing students' technical and professional skills through a variety of events and initiatives. Its flagship event, Credenz, is a national-level technical fest featuring multiple sub-events like coding, robotics, finance, and management competitions, along with expert seminars. TechRush is an annual hackathon designed especially for second-year students to encourage innovation and practical learning. Credenz Tech Days (CTD), held during the odd semester, offers a mix of technical challenges and engaging activities.

In addition, PISB conducts workshops on emerging technologies, runs Special Interest Groups, and promotes research projects under IEEE initiatives, fostering innovation, collaboration, and overall student development.



PICT- CSI STUDENT BRANCH (PCSB)

PCSB was established in the year 2016 with an aim to facilitate research, knowledge sharing, learning, and career enhancement for students, while simultaneously inspiring and nurturing new entrants into the industry and helping them to integrate into the industry community.

Xenia '26, the flagship annual technical fest organized by the PICT CSI Student Branch (PCSB), was successfully conducted from 13th to 15th February 2026 at Pune Institute of Computer Technology.

With the theme "XenoDimension", Xenia '26 invited students to step beyond conventional limits and explore new dimensions of technology, creativity, and collaboration. The fest brought together enthusiastic participants from multiple colleges to compete in a variety of technical and non-technical events.

Over the course of three exciting days, participants showcased their coding skills, problem-solving abilities, strategic thinking, and teamwork while enjoying a vibrant and energetic campus atmosphere.



IMPETUS AND CONCEPTS (InC)



The Pune Institute of Computer Technology (PICT) successfully organized the 37th edition of its flagship technical event, Impetus and Concepts (InC) 2026, from 27th to 29th March 2026. The inaugural ceremony was graced by distinguished industry leaders including Sanjeev Tamboli (CTO, eQ Technologic) as Chief Guest, along with Sujit Karpe (CTO & Co-founder, iMocha) and Aman Singh (Co-founder & Analytics Head, Intangles) as Guests of Honor. The event concluded with the valedictory and prize distribution ceremony featuring Prashanth Boccassam (Senior Advisor, ChrysCapital) as Chief Guest, and Manoj Suvarna (Co-founder & Director, Agribid) and Chirag Barhate (Co-founder, Cloudhedge) as Guests of Honor.

InC '26 witnessed participation from over 3000 students across four major events: Concepts (312 teams), Impetus (472 teams), Pradnya (476 teams, with wildcard round pending), and TechFiesta (712 teams). Notable additions included a fintech domain hackathon and a special hackathon organized by Josh Software Limited exclusively for PICT students, offering internship opportunities. Pre-event activities like GameUtopia gaming competitions further enhanced engagement. With a prize pool exceeding ₹8 lakh and the involvement of over 350 industry professionals as judges, the event was a grand success. It was supported by sponsors including eQ Technologies (Title Sponsor), Agribid, iMocha, Intangles, and Cloudhedge (Co-sponsors), along with Dell, Foldhealth, Josh Software, Zetakode, and special prize sponsor P. V. Boccassam.

TECH-FIEASTA: PICT's International Hackathon



PICT launched its 24-hour hackathon, TechFiesta, for the academic year 2025-26. The process began with collecting and identifying problem statements across key domains such as Education, Agriculture, Healthcare, and Fintech. Based on expert inputs and feedback from the previous year, the final problem statements were curated, and the website went live in October 2025.

The hackathon received over 700 team registrations, including two international entries, along with participation from IITs, NITs, and several other reputed institutions across the country. TechFiesta aims to bring together innovators from India and around the world, providing participants with valuable insights, mentorship, and knowledge-sharing opportunities from industry experts.

RESEARCH AND DEVELOPMENT



- The PICT Research Policy encourages faculty and students to carry out research and innovative activities by providing all the necessary support including financial assistance. To inculcate and encourage research culture, various facilities / cells/ groups are created like Start-up and Innovations Cell (SIC)/Entrepreneurship & Development Cell & Business Incubation cell (EDC-BIC) / Department/Central Research Facility, Domain Research Groups, Intellectual Property Rights Cell (IPRC), Industry Institute Partnership Cell (IIPC), International Relations Cell (IRC), Centre of Excellence (CoE), etc.
- The faculty and students are motivated, encouraged, supported, and guided to submit research and consultancy proposals to various funding agencies/industries. We have been receiving research projects/ funds from various agencies like AICTE, DRDO, ISRO, DST, RGSTC, SPPU, etc. For the last three years the total sanctioned research fund is around 46.50 Lakh and the total consultancy amount for the last three years is around 43 Lakh.
- The focus of research is in the areas of AI & ML, Data Science, NLP, Data Mining, Banking and Share Market, Healthcare, Robotics, Agriculture, Wireless Communication including 5G Communication and Cognitive Radio, Blockchain & System Security, Cyber Security and Ethical Hacking, Mechatronics, VLSI, IoT, and Industry 4.0.
- Research cells/groups are formed to streamline the research in domains like Advanced Communication, AI & ML Applications (including Healthcare, Finance & Agriculture), Computational Linguistic, Intelligent Learning, Big Data & Text Analytics, and Software Application Development.
- PICT is a SPPU recognized research centre (PhD) in Computer Engineering and Electronics and Telecommunication Engineering.



Research Lab



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PICT's International Journal of Engineering and Technology (PIJET) represents a pioneering platform that embodies the commitment to fostering cutting-edge research and scholarly exploration in the fields of engineering and technology. With a vision to bridge the gap between theoretical knowledge and practical application, PIJET aims to serve as a catalyst for innovation and advancement, propelling the boundaries of scientific understanding and technological development. Dedicated to promoting interdisciplinary collaboration and academic excellence, PIJET seeks to publish high-impact research that not only contributes to the global knowledge pool but also addresses critical challenges and emerging trends in the ever-evolving landscape of tech. By fostering a culture of intellectual curiosity and fostering a dynamic exchange of ideas, PIJET endeavors to be at the forefront of technological innovation, driving transformative change and facilitating solutions that have real-world implications and applications.

The journal's expansive scope spans a multitude of interdisciplinary domains within the realm of Engineering and Technology, encompassing several thrust areas but not limited to Machine Learning, Cybersecurity, Cloud Computing, IoT, Blockchain, 5G/6G, Embedded Systems, Optical Networking, VLSI Design, Robotics, and many more. This diverse coverage reflects the dynamic landscape of contemporary research, addressing not only foundational areas but also delving into cutting-edge topics that shape the future of global connectivity and technological innovation. With a strong emphasis on original research, experimental findings, and innovative solutions, PIJET aims to become a premier platform for scholars, researchers, and practitioners to disseminate their groundbreaking discoveries, engage in scholarly discourse, and contribute to the collective advancement of the global scientific community.



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PIJET's editorial framework is anchored by a robust peer-review process, ensuring the highest standards of academic rigor and integrity. PIJET ensures high Quality contents review through a blind review process by an esteemed editorial board, including Editors and Reviewers Panel of National and International Repute. This process enhances research credibility and impact.



PICT Automobile Club: Torqscrew

Driven by a shared obsession for speed and precision engineering, the PICT Automobile Club has rapidly evolved into one of the most dynamic forces on campus. Embracing our tagline, "Teamwork and Torque, Engineering a Triumph," what began as a group of passionate motorsport enthusiasts has transformed into a high-performance team capable of designing and developing multiple go-karts entirely from scratch. This year stands as a true testimony to our journey as we celebrate five years of growth, innovation, and the relentless pursuit of excellence. The club's journey began with the TS-01, which served as our first step into competitive racing. Through this project, we identified key areas for improvement and bridged the gap between classroom theory and the demands of the racetrack. Building on those early lessons, we moved forward with the TS-02, refining critical systems like steering, powertrains and braking through months of hands-on workshop manufacturing.

Our progress reached a significant milestone during our participation in GKDC 2025 with the TS-02. This season was a crucial learning phase where the team learned a lot on the track and tackled technical hurdles with innovative solutions, gathering the insights necessary to refine our engineering approach for the future. Building on those lessons, we developed the TS-2.5 a highly improved version of our previous karts, featuring major upgrades in performance and reliability. This dedication culminated in a standout performance at the Go-Kart Design Challenge (GKDC) 2026 held at Kari Motor Speedway. The TS-2.5 successfully cleared every rigorous Technical Inspection, including mechanical, electrical, and driver safety checks. Our hard work on the track earned us AIR 4 in the Disassembly Event, AIR 5 in the Endurance Round, and an impressive AIR 8 Overall.

With five years of experience now under our belt, the PICT Automobile Club is more motivated than ever. We continue to evolve, embracing new challenges and refining our designs to make our karts even better. Our journey is far from over as we continue to push the limits of student motorsport engineering and strive for even greater heights on the national stage.



PICT Astro Club – Nakshatra

PICT Astro Club Nakshatra is a vibrant, student-led initiative at PICT, Pune. The club fosters a deep interest in astronomy, astrophysics, and space technology, aiming to connect classroom learning with practical, hands-on experiences. It serves as a platform for students to explore the universe, engage in scientific inquiry, and participate in national-level space science activities.

PICT Astro Club Nakshatra is also proudly participating in the prestigious Inter-Model Rocketry Competition organized by IN-SPACe (Indian National Space Promotion and Authorization Center) and the Astronomical Society of India (ASI). The club's rocketry team has completed preliminary design and simulations using OpenRocket software, and is currently at the crucial stage of the Critical Design Review (CDR)—a key milestone where the team evaluates all design choices, materials, and safety protocols before proceeding to the fabrication and testing phase.

In support of technical learning, two students—Mr. Pranav Pandge (SE E&TC) and Ms. Piyusha Kulkarni—attended a Model Rocketry Workshop held in Bangalore from 9th to 15th November 2024, where they received hands-on training in the basics of rocket building, launch systems, and safety procedures. The workshop fees were fully sponsored by the institute.

A major boost for the club came through the signing of a Memorandum of Understanding (MoU) with Aeronica Advance Technologies, a reputed organization in aerospace and defense innovations. Through this MoU, Aeronica has agreed to fund PICT Nakshatra's participation in the Inter-Model Rocketry Competition. This collaboration strengthens the club's industry linkages and opens up opportunities for future joint projects, mentorship, and resource sharing.

Besides rocketry and stargazing, the club also organizes internal talks, discussions, and seminars on cutting-edge topics in astronomy. Members also participated in a Photoshop workshop to design digital posters and social media content, enhancing the club's visibility and outreach.

With growing support from the institute, industry partners, and an ever-passionate student body, PICT Astro Club Nakshatra is reaching new heights—both in ambition and achievement—as it continues to inspire, educate, and explore the frontiers of space science.



EXTRA-CURRICULAR ACTIVITIES- PICTOREAL

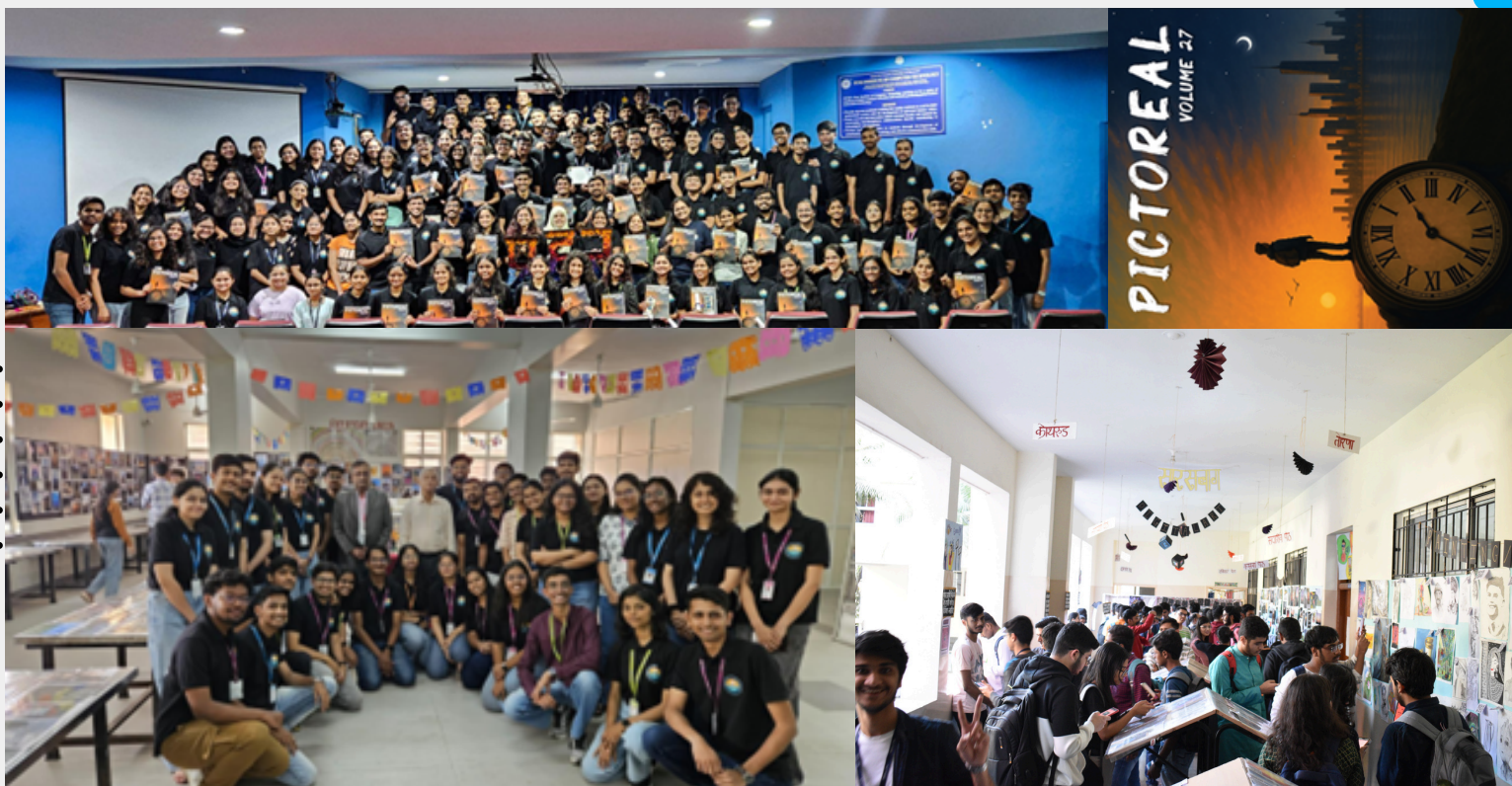
...where words come alive and stories unfold!

Established in 1985, PICTOREAL is one of the oldest and most prestigious non-technical clubs at Pune Institute of Computer Technology (PICT). The club is responsible for designing, editing, and publishing the institute's annual magazine, "PICTOREAL," with each edition centered around a unique theme that conveys a meaningful message to society.

With a strong foundation in literature, creativity, and innovation, PICTOREAL has successfully published 27 editions, each capturing the spirit of the institution. The magazine serves as a comprehensive reflection of campus life, highlighting academic achievements, cultural events, sports, and social initiatives, while showcasing the contributions of students.

Beyond publishing, PICTOREAL actively organizes events such as Manthan (public speaking), Pics-o-Reel (art and photography exhibition), Pictofest (creative workshops and exhibitions), and various social initiatives through the PictoSocial team, including tree plantation, donation drives, and community outreach. The club also conducts career guidance sessions for underprivileged students and hosts CodeTheCause, a social impact hackathon.

Committed to holistic development, PICTOREAL nurtures skills in writing, design, photography, and media while instilling values of teamwork, leadership, and social responsibility. With a legacy of excellence and a vision for innovation, the club continues to inspire creativity and make a meaningful impact within and beyond the PICT community.



EXTRA-CURRICULAR ACTIVITIES - ARTS

Established in 1999, the PICT Art Circle is a dynamic cultural body with over 150 active student members, promoting excellence in theatre, dance, music, and fine arts. The team actively represents the institute at prestigious platforms such as Purushottam Karandak, Firodia Karandak, and Mood Indigo, consistently earning accolades.

A landmark achievement includes winning Purushottam Karandak in 2022. At Firodia Karandak 2024, the team secured seven awards across Dance, Music, Set, and Events. Continuing this success, at Firodia Karandak 2025, the team won: 1st Prize - Best Lights Design; 2nd Prize - Best Solo Singing (Western); 2nd Prize - Best Sand Art; 3rd Prize - Best Sound Design; 4th Prize - Best Set Design. In 2026, after six years, PICT reached the Finals (Top 9) of Firodia Karandak and achieved: 1st Prize - Best Lights Design; 1st Prize - Best Human Puppet; 1st Prize - Best Costume; 2nd Prize - Best Solo Singing (Classical); 2nd Prize - Best Set Design; 3rd Prize - Best Semi-Classical Dance; 4th Prize - Best Background Music. The team also reached the semi-finals of the Mood Indigo 2025 Group Dance Competition.

Beyond competitions, the Art Circle enriches campus life through Open Mic, Abhivyaktee, art exhibitions, and major events like "Addiction" (Annual Social Gathering), along with workshops conducted by professionals and alumni—making it a true hub of cultural excellence.



Purushottam Karandak Winner



Firodia Karandak



EXTRA-CURRICULAR ACTIVITIES- SPORTS

During the academic year 2025-2026, PICT athletes achieved significant milestones across multiple sports. In fencing, Mr. Amey Vidhate emerged as a standout performer by qualifying for the Khelo India University Games and representing Savitribai Phule Pune University (SPPU) at the All India Inter-University (AIU) level, while also securing multiple medals at intercollegiate and interzonal competitions. Similarly, students such as Mr. Yash Jagtap (Volleyball) and Ms. Tanaya Akkalkote (Basketball) represented SPPU in prestigious West Zone Inter-University tournaments and the Ashwamegh Krida Spardha, highlighting the institute's strong presence at higher competitive platforms.

At the team level, PICT has consistently excelled in intercollegiate competitions organized by PCZSC. The Volleyball and Basketball Boys teams secured 1st place, while the Chess Boys team achieved 2nd place, demonstrating balanced excellence across sports. Additionally, PICT students played a crucial role in securing 1st place in the Interzonal Volleyball Competition (SPPU), further strengthening the institute's reputation in team sports.

The institute also showcased dominance in invitational intercollegiate tournaments, with multiple teams securing top positions. The Volleyball Boys team achieved 5 first-place finishes, while Basketball (Boys and Girls), Chess, Football (Girls), and Badminton Mixed Doubles teams contributed significantly with several podium finishes. These accomplishments underline depth in talent and sustained competitive performance.

A key indicator of progress is the steady rise in sports participation and achievements over four years. Participation increased from 35 students in 2022-2023 to 91 students in 2025-2026, while achievements grew from 9 to 35 in the same period. This upward trend reflects improved infrastructure, coaching, and institutional support for sports activities.



SPORTS FACILITIES



Volleyball Court



Basketball Court



Table Tennis



Cricket Net



Chess



Carrom

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Passport size Colour Photograph
(Student and Co applicant, if necessary)



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व महाराष्ट्र माहिती तंत्रज्ञान सहाय्यता केंद्र
यांच्या संयुक्त विद्यमाने

करिअर कट्टा

युवकांच्या सर्वांगीण विकासासाठी.....

- आर्यएस आपल्या भेटीला
 - * राज्य पातळीवरील स्पर्धा परीक्षा/महाराष्ट्र लोकसेवा आयोग
 - * पोलीस भरती
 - * बँकिंग सेवा
 - * स्टाफ सिलेक्शन कमिशन
 - * केंद्रीय पातळीवरील स्पर्धा परीक्षा (यु.पी.एस.सी.)
- उद्योजक आपल्या भेटीला
 - * भारतीय संविधानाचे पारारण
 - * पर्यावरण शास्त्र अभ्यासक्रम

ध्येयाच्या वाटेवर सातत्याने ३६५ दिवस

सभासद शुल्क
रु. ३६५ (३ वर्षासाठी)
५० कोर्स मोफत

वैशिष्ट्ये

राज्यातील पदवी प्रथम वर्षाला प्रवेशित सर्व विद्यार्थ्यांसाठी पहिल्या महिन्यात करिअरसाठी शासकीय व खाजगी क्षेत्रातील नोकरीच्या संधी व उद्योजकता विकास हा दोन क्रेडिटचा कोर्स मोफत. सर्व पदव्हीच्या स्पर्धा परिक्षेची इत्यंभूत माहिती दिली जाते, तसेच अभ्यासक्रम देखील शिकवला जातो. ५० शॉर्ट टर्म कोर्सेस मोफत प्रशिक्षण प्रति महिना पाच कोर्स याप्रमाणे. एकदा नोंदणी केल्यास १,००० दिवस म्हणजे तीन वर्षे करिअर कट्ट्याचा लाभ घेता येईल. करिअर कट्टा चौईस वेस क्रेडिट सिस्टिम अंतर्गत १५ कोर्सची परीक्षा देवून प्रमाणपत्र मिळवणाऱ्या विद्यार्थ्यांना परीक्षा शुल्काच्या सवलतीच्या माध्यमातून ३७५ रुपये परत केले जातात.

नाव नोंदणी व अधिक माहितीसाठी ७५०७६५२५५५ या नंबरवर आपले नाव करा

CAREER KATTA

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How to Register:

Download MITSC application from Google Play Store and pay fees using any online payment mode.

College Name: SCTR's Pune Institute of Computer Technology, Pune

College code: TI384

Contact:

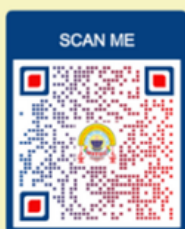
For more details contact the Coordinator:

Name of College Coordinator: Ms. Bhakti Kadam

Mob: 9028889753

or Career Katta Helpline 75076 52 555

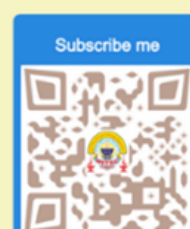
करियर कट्टा मध्ये
विद्यार्थ्यांनी नाव नोंदणी
करण्यासाठी



यूट्यूब वरील उपक्रमांमध्ये
सहभागी होण्यासाठी
सबस्क्राईब करा



करियर कट्टा नियमित उपक्रमाची
माहिती मिळवण्यासाठी
सबस्क्राईब करा



हेल्पलाइन नंबर : 750 765 2555

PHOTO GALLERY



PICT ACM Student Chapter (PASC)



PICT IEEE Student Branch (PISB)



PICT CSI Student Branch (PISB)



Impetus and Concepts (InC)



PICT Astro Club



Credenz



PICT Robocon Team



TechFiesta 24

PHOTO GALLERY



International Yoga Day



India's First Intercollegiate Teacher's Sport Competition Winner



Dance Workshop



Theatre Workshop



Diya Oswal represented in All India Inter University Fencing Competition held at GDU, Amritsar





CONTACT INFORMATION

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Phone: +91-020-24371101
Ext: 556



IMPORTANT LINKS

- Pune Institute of Computer Technology: <https://www.pict.edu/>
- Directorate of Technical Education Maharashtra: <http://www.dtemaharashtra.gov.in/index.html>
- DBT Portal: <https://mahadbttmahait.gov.in/>
- Access Engineering Library: <https://www.accessengineeringlibrary.com/>
- All India Council for Technical Education: <https://www.aicte-india.org/>
- Savitribai Phule Pune University: <http://www.unipune.ac.in/>
- IEEE Xplore Digital Library: <https://ieeexplore.ieee.org/Xplore/home.jsp>
- PICT Digital Library: 10.10.15.220:8080/library

Internal Complaint Committee & Grievance Redressal Committee
https://pict.edu/various_committees/

PICT Social Media Handles:



YouTube

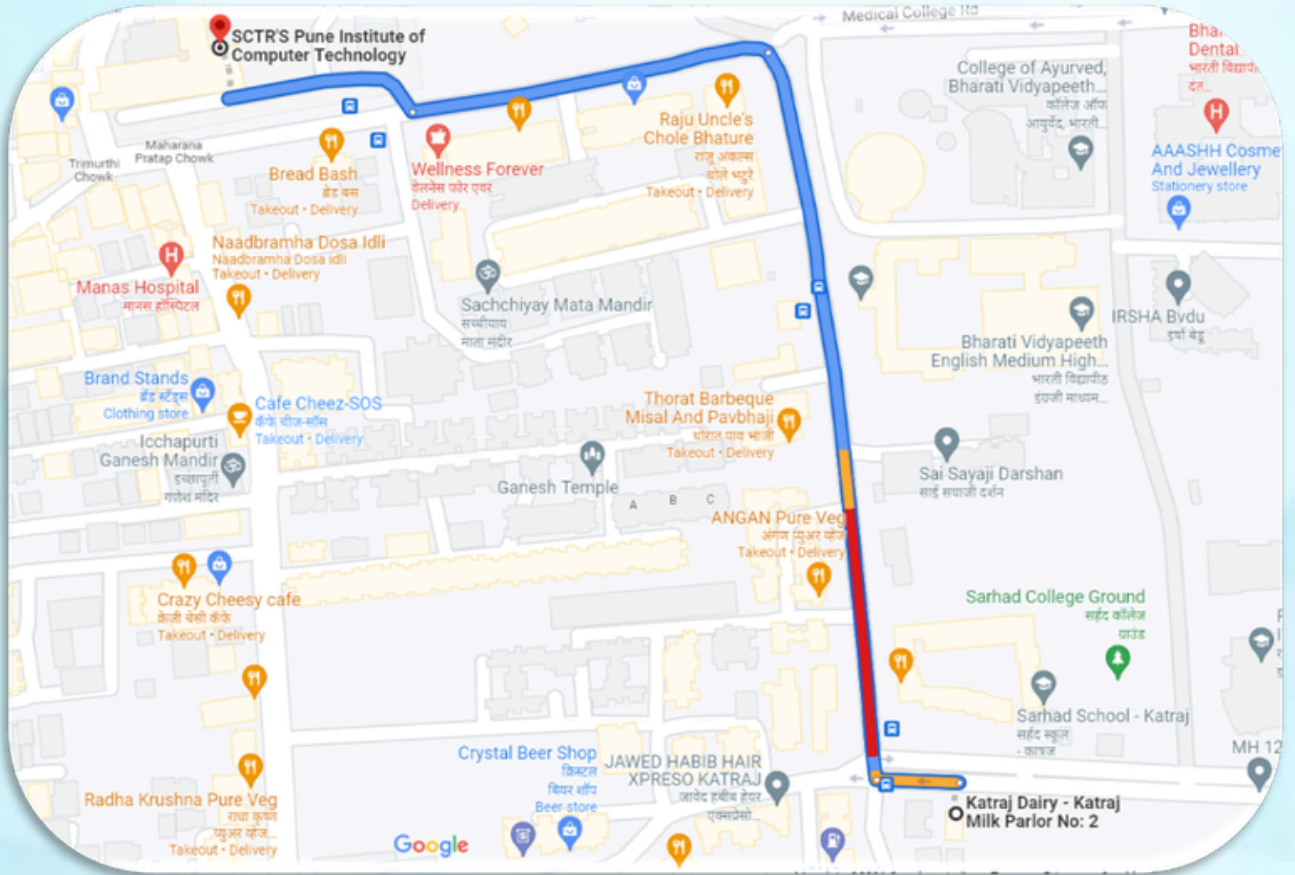


Linked



MAP

From Katraj Diary (Parlour 2)/Sarhad School to PICT



Distance from	km
Airport	18
Pune Railway Station	10
Shivaji Nagar Bus Stop	09
Swargate Bus Stop	06

FY BTech
Block



SCTR's

Pune Institute of Computer Technology

An Autonomous Institute affiliated to Savitribai Phule Pune University

**Survey No. 27, Near Trimurti Chowk, Dhankawadi,
Pune - 411043**

Phone: +91 20 24371101

Fax: 020-24364741

Website: www.pict.edu