

Campus Facilities

Library

The PCTE Library is open from **9:00 AM to 4:40 PM, Monday to Saturday**. There are a total of **four libraries** across the campuses, located in the **Engineering & Technology (ET) Block, Pharmacy Block, MT Block and Campus 1**. Together, these libraries house a collection of around **50,000 books**.

To maintain a proper study environment, students must follow certain **rules** inside the library. Pin drop silence is compulsory, and eating or using mobile phones is strictly prohibited.

Books can be issued for a period of **15 days**. If books are not returned within this period, a fine is applied as follows:

- **1st week overdue:** ₹2 per day
- **2nd to 4th week overdue:** ₹5 per day
- **From 5th week onwards:** ₹10 per day

This system ensures timely circulation of books and equal access to resources for all students.

Labs

PCTE has a total of 10 well-equipped laboratories across its campuses. These labs cater to different faculties such as Engineering, Pharmacy, and Management, providing students with practical hands-on experience in their respective fields. The labs are equipped with a variety of **software and tools**, including:

Microsoft 365 / MS Office / Libre Office (Word, Excel, PowerPoint)

A suite of productivity tools used for documentation, spreadsheets, presentations, and communication. Students use these applications for preparing assignments, project reports, and presentations.

Dev C++

An integrated development environment (IDE) for the C and C++ programming languages. It is widely used by engineering students to practice programming and build small-scale software projects.

Cisco Packet Tracer

A network simulation tool developed by Cisco. It allows students to design, configure, and troubleshoot virtual networks, making it essential for computer networks and CCNA training.

Python and Jupyter Notebook (Anaconda / Spyder)

Python is a high-level programming language used for problem-solving, AI, and data science. Jupyter Notebook and Spyder (from Anaconda) provide interactive environments for coding, visualization, and experimentation.

Oracle VM VirtualBox / VMBox

A virtualization software that allows students to run multiple operating systems on the same computer. It is used in labs for operating system experiments, server setups, and testing.

XAMPP and Visual Studio Code (VS Code)

XAMPP is an open-source web server solution stack package that includes Apache, MySQL, PHP, and Perl. It is used for web development projects. Visual Studio Code is a lightweight but powerful source code editor with support for debugging, version control, and extensions.

JDK and NetBeans

The Java Development Kit (JDK) provides tools for developing Java applications. NetBeans is an IDE that supports Java and other languages, making it easy for students to write, compile, and debug Java programs.

AutoCAD

A computer-aided design (CAD) software used primarily by Civil and Mechanical Engineering students for creating 2D drawings and 3D models.

Logisim Simulator

A simulation tool for digital logic circuits. Students use it to design, test, and understand basic concepts of logic gates, flip-flops, and digital systems.

Visual Studio

An IDE developed by Microsoft for building applications in C#, C++, .NET, and web technologies. It is used for large-scale software and application development.

Microsoft Workbench

A database management and design tool, commonly used with MySQL. It allows students to create, model, and manage databases visually.

OpenProj

A project management software similar to Microsoft Project. It is used for creating Gantt charts, scheduling tasks, and managing resources in software engineering projects.

Internet

High-speed internet connectivity is available in labs for research, programming, and project-related work.

Cafeteria

PCTE provides multiple cafeterias across its campuses to ensure students have access to hygienic and affordable food. In total, there are several cafeterias distributed in different blocks:

- **Engineering & Technology (ET) Block:** 2 cafeterias
- **MT Block:** 2 cafeterias
- **Pharmacy (PH) Block:** 2 cafeterias
- **Hospitality Management (HM) Block:** 2 cafeterias
- **Campus 1:** 2 cafeterias

Each cafeteria offers a variety of vegetarian and non-vegetarian meals, snacks, and beverages at reasonable prices. They serve as popular spaces for students to relax, socialize, and enjoy meals in between classes.

Parking Facilities

PCTE provides dedicated parking spaces for both two-wheelers and four-wheelers within the college premises. Students can avail parking facilities on a **per semester basis**. The charges are as follows:

- **Bikes:** ₹1200 per semester
- **Cars:** ₹2000 per semester

The parking areas are secured and monitored to ensure the safety of vehicles.

Administrative Queries

ID Card (Duplicate)

If a student loses or damages their PCTE ID card, they can apply for a **duplicate ID card** by following these steps:

1. **Write an application** requesting a duplicate ID card. The application must be **signed by a higher authority**, such as the **HOD or Principal**.
2. **Payment of fees:**
 - Lost ID card: ₹1000
 - Damaged ID card: ₹500Fees are to be paid at the **Accounts Office**.
3. **Obtain a slip** from the Accounts Office as proof of payment.
4. **Submit the slip** along with the application in the **ERP Cell** to receive the new ID card.

This process ensures proper verification and smooth issuance of duplicate ID cards to students.

Attendance Criteria

At PCTE, maintaining regular attendance is essential for academic progress. Students are generally required to have a **minimum of 75% attendance** in each subject to be eligible to appear for semester examinations.

In special cases where students face genuine **medical issues**, a reduced attendance threshold of **65%** may be considered. Such cases must be supported by valid medical documentation and approved by the college authorities.

This policy ensures that students remain actively engaged in their courses while providing flexibility for genuine medical circumstances.

Award of Degree

To be eligible for the award of a degree at PCTE, students must obtain **clearance from both the Academic Accounts and the Library**. This ensures that all financial dues are settled and all borrowed library materials are returned.

Once the clearance is confirmed, the degree certificate is issued, officially recognizing the student's successful completion of the program.

Lost & Found

If a student loses any personal belongings on campus, they should contact the **coordinator of their respective department**. The coordinator will provide guidance on submitting a **Lost & Found request via email**, ensuring that the item can be traced and returned if found. Students are advised to report lost items promptly to increase the chances of recovery.

Financial Queries

Fee Payment

Students at PCTE can pay their college fees either **offline or online**.

- **Offline Payment:** Fees can be submitted directly at the **Accounts Office**.
- **Online Payment:** Fees can be paid through multiple digital modes including **Credit Card, Debit Card, UPI, Net Banking**, and other available online payment methods.

This flexibility ensures students can choose the most convenient mode of payment and maintain timely fee submission.

Installments

Currently, there are **no installment options** available for fee payment. Students are expected to pay the full fees for the semester/course as per the schedule.

Late Fees

If the fees are not paid by the due date, a **penalty of ₹40 per day** is charged. Students are advised to pay fees on time to avoid additional charges.

Fee Refund

Fee refunds, if applicable, are processed **according to the policy set by the Accounts Office**. Students should contact the Accounts Office for details regarding refund eligibility and procedure.

Advanced / Procedural Queries

Expected Placement Packages

At PCTE, students from different programs have experienced the following placement packages:

- **B.Tech:**
 - Minimum: ₹3 LPA

- Average: ₹4.6 LPA
 - Maximum: ₹19.5 LPA
- **BCA:**
 - Minimum: ₹2.4 LPA
 - Average: ₹3.5 LPA
 - Maximum: ₹10 LPA

These figures provide students with an expectation of career opportunities after completing their respective programs.

Step-by-Step Admission Process

The admission process at PCTE typically involves the following steps:

1. **Application Submission:** Fill out the online or offline admission form with accurate details.
2. **Document Verification:** Submit required educational and identity documents.
3. **Eligibility Check:** College verifies eligibility criteria for the chosen program.
4. **Fee Payment:** Pay the admission fees through online or offline mode.
5. **Confirmation:** Admission is confirmed once the application, documents, and fees are verified.

How to Change Branch

Students seeking to **change their academic branch** must follow the official procedure:

1. Submit a **formal application** to the Academic Office or Head of Department.
2. Provide **reasons for branch change** and supporting documents if required.
3. Approval is granted based on **seat availability** and **academic performance**.
4. Once approved, the student is **officially transferred** to the new branch in the ERP system.

Higher Authorities at PCTE

PCTE is guided by a team of senior authorities who oversee administration, academics, finance, and student welfare:

- **Chairman & General Director:** Dr. K.S. Kang
- **Vice Chairman:** Ms. Parminder Kaur Gill
- **Dean of International Affairs:** Ms. Harpreet Kaur Kang
- **Director Administrator:** Dr. Gurpreet Singh Gill
- **Director Student Welfare:** Mr. Swapan Chanana
- **Registrar & Dean of Industry Relations:** Dr. Rajpreet Singh Chhatwal
- **Dean Academics:** Ms. Prabhjot Kaur
- **HR Manager:** Mr. Tarun Tiwari
- **Chief Finance Officer:** Mr. Naveen Kumar

Department-wise Heads

Department of Business Management

- **PCTE Baddowal:**
 - Director: Dr. Naresh Sachdeva
 - Coordinator: Ms. Ginni Syal
- **PCTE Jhande:**
 - Director / Principal: Dr. Rajpreet Singh Chhatwal
 - Head / HOD: Mr. Amit Sethi
 - Coordinator B.Com: Dr. Roshanpreet Kaur
 - Coordinator BBA: Ms. Gurleen Kaur / Ms. Tulika Tuli

Department of Hotel Management / BTTM / BJMC

- Dean: Chef Anirban Gupta
- HOD: Mr. Kanwal Nain Thakur
- Coordinator HM: Ms. Jaspreet Kaur
- Coordinator BJMC: Ms. Anupreet
- Coordinator FD: Ms. Manpreet Kaur Brar

Department of Pharmacy

- Director: Dr. Puneet Utreja
- HOD: Dr. Harmeet Singh
- Coordinator Pharmacy / Deputy Director Student Welfare: Ms. Seema Thakur
- Coordinator Pharmacy: Dr. Anuradha / Ms. Rajni / Ms. Simranjeet Kaur
- MLS HOD: Mr. Harpreet Singh Burmi

Department of Engineering & IT

- **Director:** Dr. Surjit Kumar Gandhi
- **Dean of Engineering:** Dr. Kapil Prashar
- **Deputy Dean:** Ms. Mandeep Kaur
- **HOD:** Ms. Arti Lakhanpal Malhotra
- **Coordinator B.Tech:** Ms. Nisha Arora / Mr. Shairy Kalra
- **Coordinator BCA:** Ms. Simranjeet Kaur Kochhar / Mr. Harpreet Singh Dhanoa

Placement & Career

Job Fair

PCTE organized a **corporate-level job fair on 19th September**. A total of **51 companies** participated in this event. Out of these, **42 companies were from IT and Management sectors**, providing students with a wide range of placement and internship opportunities.

This event helps students connect with potential employers, understand industry expectations, and explore career opportunities in their respective fields.

Placement Overview & Key Statistics

Our placement drive for the B.Tech (CSE), BCA, and MCA 2024 batch was highly successful. We recorded a Total of 27 Placements across the three programs

The Highest Package Offered reached an impressive ₹9 Lakhs Per Annum (LPA)

The Highest Package Secured by a student was ₹7.36 LPA (at Code Young).

The Average Package for placed students stands at a competitive ₹4.5 LPA, with the Minimum Package secured being ₹3 LPA.

The Training and Placement Cell shared opportunities from 67 companies and successfully added 621 new companies to our recruitment database for future drives."

Category	Total Registered	Placed	Debarred	Left for Placement	Current Available
B.Tech (CSE)	43	21	5	4	34
BCA	48	5	17	0	31
MCA	14	1	12	0	2
TOTAL	105	27	34	4	67

Batch-wise Performance and Student Success

The placement success was spread across our technical programs

B.Tech (CSE): Out of 43 registered students, 21 were successfully placed, marking a strong placement rate in the Engineering stream.

B.Tech Placed Students (21 Total)

- Aryan Kumar & Harsimran Kaur – Code Young – ₹7.36 LPA – International Sale Specialist – Virtual
- Piyush – Wayspire – ₹7 LPA – BDA – Virtual
- Tanya – SkillKart – ₹6.8 LPA – Talent Acquisition – OnCampus
- Anonymous – SpineorAI – ₹5 LPA – AI – Virtual
- Anmol Chaudhary – Pisoft Informatics – ₹4.25 LPA – Junior Developer – OnCampus
- Atul Kumar – CHPL Group – ₹4.5 LPA – React Developer – Virtual
- Anmol Suman – Novem Controls – ₹3.5 LPA – MERN Stack – OnCampus
- Ansh Infotech – 4 placements – ₹3.5-4 LPA – Associate Trainee – OnCampus
- Qspider – 6 placements – ₹3.5-5 LPA – Technical – Virtual
- Other Notables: Solitaire Infosys, Numitech, Ocean Technology, MSME Tech, Findoc, Socket Magnate, Promatics Tech (₹3-4 LPA).

BCA: 5 students secured placements out of 48 registered.

BCA Placed Students (5 Total)

- Mix of Virtual (14 drives) and OnCampus (7 drives).

MCA: 1 student was placed from the 14 registered students (Vishakha secured a 3.5 LPA role at Novem Controls).

MCA Placed Students (1 Total)

- Vishakha – Novem Controls – ₹3.5 LPA – SEO Executive – OnCampus

Our current total student count available for ongoing placements is 67 across the combined batches.

Top Recruiters and High-Value Placements

Our students secured placements across various domains, with several roles offering high packages:

Top Package Secured (₹7.36 LPA): This was achieved by students Aryan Kumar and Harsimran Kaur at Code Young for the role of International Sales Specialist (Virtual Mode).

₹7.0 LPA: A student secured a Business Development Analyst (BDA) role with Wayspire (Virtual Mode).

₹6.8 LPA: A Talent Acquisition Specialist role was secured with SkillKart (On-Campus Mode).

Mass Recruiters in Tech: Companies like Qspider (6 selections), Ansh Infotech (4 selections), Pisoft Informatics (2 selections), and Novem Controls (2 selections) actively recruited for Technical and Software Trainee roles.

Other Notable Recruiters: Prominent names like CHPL Group, Solitaire Infosys, Findoc, and MSME TECHNOLOGY also hired our students.

Company Opportunities & Future Potential

We expose our students to both immediate and high-potential future opportunities. A few notable company listings and their package potential include:

FlipKart GRID 6.0: The opportunity was listed with a Full-Time package potential of ₹32 LPA after a ₹12 LPA internship.

Walmart: Listed for a Software Engineer role with a package of ₹27 LPA (Pool Drive).

Optimus Information: Offered packages up to ₹9 LPA (Pool Drive).

Rinex: Listed a Sales Executive profile with a potential package of up to ₹10 LPA.