

## Polaris School of Technology (PST): A Comprehensive Overview

Polaris School of Technology (PST) is an industry-first undergraduate program designed for students who have completed their schooling and are eager to build a future in technology. Here's a detailed look at what PST offers, including its admission process, fee structure, curriculum, placement opportunities, and much more.

### Placement & Career Opportunities

While PST does not guarantee placement, it provides **complete placement assistance** to its students. The school focuses on practical learning through real-world projects and industry collaborations, ensuring that students are industry-ready by the time they graduate.

- **Placement Process:** The placement process is detailed and will be shared with students soon.
- **Placement Assistance:** Although placements are not assured, Polaris helps students secure placements with companies such as Google, Amazon, Zomato, and Jio, among others.
- **Highest Package:** One student earned a stipend of ₹2.1 lakh during the first year through the **Google Summer of Code (GSoC)** program, showcasing the potential of the school's practical curriculum.
- **Comparison with Competitors:** Unlike programs like Scalar and Masai, PST focuses on an integrated undergraduate experience with a tech-driven curriculum, offering personalized learning and industry exposure.

### Admissions & Entrance Process

To secure a place at PST, prospective students need to go through a structured admission process:

1. Sign up on the **Polaris School of Technology (PST)** website.
  2. Take the **Polaris Admission Test (PAT)**.
  3. Attend a 1:1 interview.
  4. Complete the **MSU Admission Process**.
  5. Receive the admission letter and finalize enrollment.
- **Eligibility:** There are no specific eligibility criteria for PCM/PCB students, and PCB students can also apply for the program.
  - **Scholarships:** Students can receive a scholarship of up to **50%** through the **Polaris Admission Test**, which serves as both the admission and scholarship exam.
  - **Application Fee:** ₹1000
  - **Entrance Exam:** The online test includes topics like Number Systems, Percentage, Average, Profit & Loss, Mensuration, Trigonometry, etc. There is negative marking of -1 for wrong answers and +3 for correct answers.

## Fee Structure

The tuition fee for the program in 2024 was **₹19,00,000**, and it is expected to be updated for 2025. Hostel and mess charges are separate.

- **Program Comparison:** Unlike online programs like Coursera or BITS Pilani's distance courses, PST's program is **residential** and provides **real-world exposure** through internships and industry collaborations.
- **No Interview Fee:** There is no fee for the interview.

## Program Details & Curriculum

The **4-year integrated B.Tech in CS (AI/ML)** is affiliated with **Medhavi Skills University**, which is AICTE recognized. The curriculum includes:

- **Subjects:** Computer Science, AI/ML, Web Development, Programming, System Design, and App Development.
- **Industry-Relevant:** PST ensures that the curriculum is designed to meet the current industry standards, excluding outdated subjects like Chemistry and Drawing.
- **Internships:** Students begin internships from the first year, allowing them to gain hands-on experience.

## Campus & Facilities

The PST campus is located at **Wipro Limited, Electronic City Campus, Bengaluru, Karnataka**. It offers a variety of facilities:

- **Hostel Accommodation:** Available for students.
- **Global Internship Opportunities:** Students qualifying for the sponsored global internships can avail of opportunities abroad.
- **Facilities:** The campus provides classrooms, coding rooms, studios, a cafeteria, and more.

## Scholarships & Financial Aid

PST offers several scholarship initiatives, including:

1. **Sourav Ganguly Young Leader in Tech Scholarship**
2. **Classplus Techpreneur Scholarship**
3. **PST Merit Waiver**
4. **PST Need-cum-Merit Waiver**
5. **PST Women in Tech**

The maximum scholarship available is **50%**.

## General Queries

- **Program Duration:** The program lasts for **4 years**.
- **Class Timings:** Timings are shared with enrolled students.
- **Faculty:** The faculty members are industry experts and academics with advanced degrees.
- **Minimum Package:** While the first batch has not graduated yet, one student earned a stipend of ₹2.1 lakh by cracking GSoC in the first year.

## About Polaris School of Technology (PST)

- **Age:** PST is **2 years old** and offers a unique, tech-driven undergraduate experience.
- **Batch Strength:** The batch size is **160**.
- **Accreditation:** The program is offered in collaboration with **Medhavi Skills University**, recognized by AICTE.
- **Founders:** *Mukul Rustagi, Co-founder & CEO, Classplus, IIT Roorkee alumnus*  
*Bhaswat Agrawal, Co-founder & COO, Classplus, NSIT Delhi alumnus*

## Comparison with Other Institutions

Polaris School of Technology differentiates itself from traditional colleges like **Ramaiah** or colleges in **Bangalore** through its focus on industry collaborations, personalized learning, and practical exposure, making it ideal for students aspiring to enter the tech field.

In conclusion, PST offers an innovative and industry-focused undergraduate program in computer science, AI/ML, and related fields. With comprehensive placement assistance, strong industry ties, and a curriculum focused on real-world applications, PST is paving the way for students to embark on successful tech careers.