CURRICULUM

The curriculum Includes everything from core CS subjects like Data Structures, Algorithms, Operating System, Computer Networks to elective subjects like Machine Learning, Qunatum Computing, Blockchain, Cyber Security to keep the students up-to-date with the current industry trends & in-demand technologies.
For detailed syllabus - click here

OUR FREQUENT RECRUITERS

- **ACCOLITE**
- **AGROSTAR**
- **ARCION**
- **AXTRIA**
- **BYTEALLY**
- **CITICORP SERVICES**
- **COMMVAULT**
- **DIAMANTI**
- **NOMURA**
- **NVIDIA**
- **SAP**
- **VEGROW**

OUR VISION

EXPLORE, REASON, EVALUATE, ANALYSE

Technology changes rapidly, especially in the field of computing, whereas the science, if it changes at all, does so much more gradually. Those who are clear and thorough about the fundamentals can adapt to rapid changes in technology relatively easily. PUCSD takes care to ensure that the basic scientific principles of Computer Science are presented to the student and actively tries to point out the differences between the Computation as a science and software.

LEARNING METHODOLOGY

None of the popular & widely-used programming languages have been included in the curriculum. The students are mentored & encouraged to build their logical ability through a problem statement & implement it in the language of their choice. We value problem-solving skills, cognitive and critical thinking, general reasoning & direct our students to excel in the same.

ABOUT US
WHO WE ARE

Established in 1983, PUCSD is one of the earliest Computer Science Departments in any Indian university. The department focuses on postgraduate academic programs oriented towards producing well-qualified computer scientists & professionals. The department has stood the test of time as can be attested by our various ex-faculty members & alumni holding high positions in well-reputed companies & educational institutions across the globe. With the same spirit & zeal that has got us here, we continue working to consistently nurture young minds into leaders of tomorrow.

SPPU IS CURRENTLY PLACED 12TH BY THE MINISTRY OF HUMAN RESOURCE & DEVELOPMENT, INDIA, UNDER THE NIRF 2022 RANKINGS.

WE ARE OPEN FOR:

Internship (4 - 6 months) : MCA

Full Time ('25 Graduates):
MCA and MSc Computer Science

INVITATION FOR PLACEMENT DRIVE 2024-25

PLACEMENT CELL 2024-25

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DEPARTMENT OF COMPUTER SCIENCE

Savitribai Phule Pune University