

About Course

This is a 3-year undergraduate program that will allow students to learn how the data existing across the global network is protected and secured. Throughout the course, students will be taught to understand, operate and design unique solutions for cyber security problems.

Why Choose This Course

- Supercomputer facility for Hi-end computing
- 110+ Faculties from ITs and NITs.
- 10 PhD and PhD pursuing Faculties for expert teaching.
- Industry Embedded Programs With, Microsoft, Oracle, SAP etc

PU Advantage



150+ Acre Campus



2000+ International Students



17000+ Students placed in 1600+ Companies



35000+ Students



75+ Foreign Partnerships



150+ Professors from IITs, NITs & IISc



2000+ Faculties



100+ National Awards & Rankings



12000+ In-campus Residency Awarded as the

Best University

in Placements

by ASSOCHAM

Awarded as **Best Private** University in Western India

by Praxis Media





Ranked Among The

TOP 50

PRIVATE

UNIVERSITIES

of India (ARIIA 2020)



Choose To Be Practical Through our Leading Labs



Application Lab



Database Lab



Network Lab



Open Source Technology Lab



UNIX Lab



Programming Lab

Choose To Be Placed Before you Graduate -



18 LPA Highest Package in Technology



17 000+ Students have been placed



10 Lacs Average Packages in Computer Programs

Some of Our Leading Recruiters in IT and Computer Science Are:









iaro education





Super Computer Facility for **High End-Computing**

Our Super-computer facility provide the best tech-based practical training



Platforms for Innovation and **Student Entrepreneurship**

Explore the best of innovation while you learn through start-up facilities



Vaidya Sr. Cloud Manager

amazon

Gunjan Pandya Data Engineer

facebook



Hemali











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