

THE PU ADVANTAGE



150+ Acre Campus



50,000+ Students



3,500+ International Students



24,000+ Placements in 2,200+ Companies



24,000+ In-campus Residency



175+ National Awards & Rankings



2,500+ Faculties



160+ Professors from IITs, NITs, IISc, NIDs & NIFTs



120+ Foreign Partnerships

EXPERIENTIAL LEARNING WITH INDUSTRIAL VISITS





- Vikram Sarabhai Space Exhibition (ISRO), Ahmedabad
 Agile Infoways Pvt. Ltd.,
- Ahmedabad
 108 GVK EMRI Emergency
- SRKAY Consulting Group, Surat

PROJECT BASED LEARNING

HACKATHONS

- Four Team Shortlisted in Vadodara
 Hackathon
- Three Teams Shortlisted in **Digital** India Hackathon
- One team got 4th Rank in Vadodara
 Hackathon



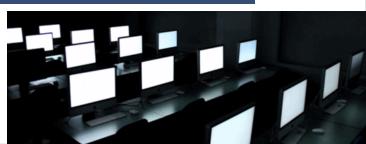
SOFTWARE GROUP PROJECT

Students pursue their projects under Industry Defined Project & User Defined Projects.

2021-2022: 99 IDPs 2022-2023: 209 IDPs

INFRASTRUCTURAL DEVELOPMENT FOR ADVANCING RESEARCH

- 160 Highly Configured All-in-One HP Computer Systems
- Fully Networked Lab with Wi-Fi, Ethernet
- · Supercomputing Facility
- Dedicated Research & Development Cell
- Online E-Journals/ E-Books / Journals & Magazines/ResearchProjects
- Software and Tools



PROGRAMMES OFFERED

Bachelor of Computer Application (BCA) - 3 Years

Bachelor of Computer Application - Honors (**BCA Hons.) -** 4 Years

Bachelor of Science in Information Technology (B.Sc. - IT) - 3 Years

Bachelor of Science - Honors (B.Sc. Hons.) in Information Technology - 4 Years

Master of Computer Application (MCA) - 2 Years

Master of Science in Information Technology (M.Sc. - IT) - 2 Years

Integrated Master of Computer Application (IMCA) No Exit - 5 Years

Following Specializations Offered in All Programs

- Advanced Operating System
- Artificial Intelligence
- · Big Data Analytics
- Blockchain Technology
- Cyber Security and Forensics
- Cloud Computing
- Full Stack Web Development
- · Gaming Technology
- · Web and Mobile Computing
- · Web Technologies

Industry Embedded Integrated Master of Computer Application (IE - IMCA) No Exit 5 Years

In Association with SAP | Microsoft | Quick Heal | ORACLE

CUTTING-EDGE PRACTICAL FACILITIES FOR ADVANCED HANDS-ON LEARNING



Application Lab



Open Source Technology Lab



RedHat



Research and Development Lab



NVIDIA GPUCentre



Database Lab



UNIX Lab



Network Lab



Programming Lab

LABORATORIES AND RESOURCES FOR ADVANCED COMPUTING

- Apple Lab
- AIML Lab
- Internet of Things Lab
- Nanotechnology Lab
- Extended Reality & Game Lab
- Network
 Architecture
- Cloud Computing Lab
- Cyber Security Lab







Move up the Ladder of IT World with Dream Packages

36 LAKHS Highest Package for I.T. & Computer Science Students





From the

Ministry of Education's Innovation Cell, Government of India



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PROGRAMS OFFERED

Engineering | Management | Commerce | Medicine | Paramedical Sciences | Pharmacy Applied Science | Design | Architecture | Fine Arts | Ayurved | Homoeopathy | Law Agriculture | Nursing | Physiotherapy | Public Health | IT & Computer Science | Library Sciences | Arts | Aviation | Hotel Management | Social Work | Performing Arts

PARUL UNIVERSITY, VADODARA, GUJARAT

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