

## The **PU Advantage**



150+ Acre Campus

24,000+ Placements in

2,200+ Companies



**50,000+** Students

24,000+ In-campus

Residency



3,500+ International Students



175+ National Awards



& Rankings



**120+** Foreign **Partnerships** 



2,500+ Faculties



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



## Top-Notch **Placements** for Top-Notch Careers



(1) datalog.ai



IndianOil

**AVNI BARMEDA** 



HARSHVARDHAN TYAGI Placed At Infosys





Placed At ABB



**Our Engineering** Students Placed at



## State-of-the-Art Laboratories



C.V. Raman Center Houses Advanced Computer Labs such as Apple Mac Lab.

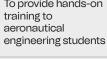
Provides hands-on training through advanced AR/VR hardware and software.

**AR/VR Lab** 



Maintenance & Repair Lab To provide hands-on

Aircraft





Workshops

To provide in-depth earning about various manufacturing and production processes.

### Expert Sessions from **Experts of the Industry**



Padma Shri A.S. Kiran Kumar Former Chairman, Indian Space Research Organization (ISRO)



Sahasrabuddhe Chairman, All India Council for Technical Education (AICTE)

Dr. (Prof.) Anil



Mr. Nilesh M. Desai Director, Space Applications Center, ISRO



Mr. M.K. Basu Vice President & Head, Corporate Center & Technology L&T Power

## Real-time **Exposure to Industry** with —



PiECT

An international conference to discuss current and emerging trends in engineering.



#### **Hackathons**

Hosted in collaborations with top companies to promote technological innovations.



**Tech-Expo** 

A platform for students to showcase their research papers and projects to industry experts.



### **Projections**

Gujarat's largest tech fest with 50+ technical and non-technical events.

### Exploring Tech Excellence with Industry Titans





Students got the chance to explore Microsoft Research Lab and its



## Lenovo

Students got an opportunity to understand the workings of a tech





Students got a real-time exposure to SAP Labs and its operations.

## Welcome to the

# **Shark Tank** of Universities!

Student Startups

Our Student Entrepreneurs Contributing to the **Start-up Ecosystem** 



## Founded by

- Mayur Garje · Abhishek Singh
- Uday Tople (PIET Students)

### HardClickk

A start-up aiming to revolutionize the e-commerce sector with one click and has been the finalists in Shark Tank India Season 2. Received a total funding of ₹22.5 lakhs from



## Founded by

- Priyanshu Saxena Aaditya Todi
- (PIET Students)

## A Parcel Guy in Your College

Received a grant of ₹65,000 under the Student Startup and Innovation Policy 2.0 by the Education Department,



## Founded by

- · P. Krishna Siddarth
- · Byalla Mahesh Babu

(PIET Students)

### Roam Assista

Received a grant of ₹60,000 under the Student Startup and Innovation Policy 2.0 by the Education Department,

## **Programmes** Offered

#### Diploma & Bachelor in Engineering

- Aeronautical Engineering
- Agricultural Engineering
- · Artificial Intelligence & Data Science
- **Automobile Engineering**
- **Automotive Technology**
- Biomedical Engineering
- Biotechnology
- · Chemical Engineering
- Civil Engineering
- Computer Engineering
- Computer Science and Engineering
- Dairy Technology

- **Electrical Engineering**
- **Electronics and Communication** Engineering
- Food Technology
- Information Technology
- Mathematics and Computing
- Mechanical Engineering
- Mechatronics Engineering
- Petroleum Engineering
- Petrochemical Engineering
- Robotics and Automation
- Robotics & Artificial Intelligence

## Specializations in Computer Science & Engineering

- Big Data Analytics
- Artificial Intelligence & Machine Learning Blockchain Technology
  - Information Technology
  - Internal Combustion and Automobiles •
  - Mechatronics Engineering
  - Power Systems

#### **Industry Embedded Bachelor of Technology (B.Tech.)**

· Computer Science & Engineering In Association with



Microsoft ORACLE Quick Heal



Aeronautical Engineering with AME in Association with NDC

#### Bachelor of Science - Honors (B.Sc.Hons.)

- Electric Vehicles Technology
- Semiconductor Technology
- Cloud Computing Cyber Security
- Internet of Things
- Production Engineering
- Robotics and Automation
- · Structural Engineering
- Transportation Engineering

#### Master of Technology (M.Tech.) Biomedical Engineering CAD/CAM

Artificial Intelligence

- **Chemical Engineering**
- Computer Engineering
- **Construction Project Management**

## Our Alumni Working With Fortune 500 Companies



JAY VAIDYA Sr. Cloud Technical Manager amazon

MANASI

DALWANI

Strategist

Google

Data



**PANDYA** Data Engineer Meta









**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 Science Arts | Aviation | Hotel Management | Social Work | Performing Arts

#### Parul University, Vadodara, Gujarat

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