



Parul[®]
University

Gujarat Goa

Join a Community of
**CODERS &
CREATORS**

At the Faculty of
Engineering & Technology
#DISCOVERYOUATPU



YOUR ENGINEERING JOURNEY STARTS HERE!

Here, you'll

- 1 Learn through cutting-edge labs, workshops, and hands-on project
- 2 Engage with real-world challenges in **Robotics, AI, IoT, Sustainable Design, and more**
- 3 Work on interdisciplinary innovations that merge science, creativity, and technology
- 4 Collaborate in an ecosystem that thrives on discovery, innovation, and impact



WHY CHOOSE ENGINEERING & TECHNOLOGY AT PARUL UNIVERSITY?

Because we prepare you to code, design,
build, and transform industries



Awarded as Best University in Placements by
WTNOW Modi Awards



Best Engineering College of Gujarat at the
AjKal Education Awards in 2022



Recognized as a Center of Excellence
by the Government of Gujarat



QS I-GAUGE Platinum Rating in
Subject Rating



Best University in Gujarat at the
Drona Awards 2022



NIRF Top 50 in Innovation for
3 Consecutive Years

When you choose PU, you're choosing
a university that believes education
should be ambitious, inclusive,
and relevant.



LEARN FROM A WIDE SPECTRUM OF STRUCTURED PROGRAMS

Diploma Programs

- Diploma in Aeronautical Engineering
- Diploma in Agricultural Engineering
- Diploma in Automobile Engineering
- Diploma in Biomedical Engineering
- Diploma in Biotechnology
- Diploma in Chemical Engineering
- Diploma in Civil Engineering
- Diploma in Computer Engineering
- Diploma in Dairy Technology
- Diploma in Electrical Engineering
- Diploma in Electronics and Communication Engineering
- Diploma in Food Technology
- Diploma in Information Technology
- Diploma in Mechanical Engineering
- Diploma in Mechatronics Engineering
- Diploma in Petrochemical Engineering
- Diploma in Automation and Robotics

UG Programs

- Aerospace Engineering
- Aeronautical Engineering
- Agricultural Engineering
- Artificial Intelligence and Data Science
- Artificial Intelligence and Data Science (Quantum Technologies)
- Automation and Robotics
- Automobile Engineering
- Biomedical Engineering
- Biotechnology
- Chemical Engineering
- Civil Engineering
- Electrical Engineering
- Electronics and Communication Engineering
- Electronics and Communication Engineering (VLSI Design and Technology)
- Food Technology
- Information Technology
- Mechanical Engineering
- Mechatronics Engineering
- Petroleum Engineering
- Quantum Computing in AI
- Robotics and Artificial Intelligence

B.Tech. (Hons.) Programs

- B.Tech. (Hons.) in Electrical Engineering (Electrical Vehicles)
- B.Tech. (Hons.) in Mechanical Engineering (Electric Vehicles)

Computer Science & Engineering Specializations

- Computer Science & Engineering
- Computer Science & Engineering with Artificial Intelligence
- Computer Science & Engineering with Artificial Intelligence & Machine Learning
- Computer Science & Engineering with Big Data Analytics
- Computer Science & Engineering with Cloud Computing
- Computer Science & Engineering with Cyber Security



PG Programs

- M.Tech. CAD/CAM
- M.Tech. Chemical Engineering
- M.Tech. in Artificial Intelligence and Data Science
- M.Tech. in Computer Science and Engineering (Cyber Security)
- M.Tech. in Computer Engineering
- M.Tech. Construction Project Management
- M.Tech. Information Technology
- M.Tech. Structural Engineering
- M.Tech. Transportation Engineering
- M.Tech. Biomedical Engineering
- M.Tech. Mechatronics Engineering
- M.Tech. Robotics and Automation
- M.Tech. in Aerospace Engineering
- M.Tech. in Food Technology

Integrated Programs

- Aeronautical Engineering in Association with NDC
- Aerospace Engineering in Association with NDC
- Computer Science and Engineering in Association with ORACLE
- Computer Science and Engineering in Association with Quick Heal
- Computer Science and Engineering in Association with SAP
- Computer Science and Engineering in Association with SAP | Microsoft | Quick Heal | Oracle



BUILD THE SKILLS FOR TOMORROW, TODAY **AT**



LAKSHYA 2047

CENTER FOR FUTURE SKILLS



WHERE IDEAS EVOLVE INTO INNOVATIONS



- **Apple Lab**
for seamless iOS development and intuitive UI/UX design
- **AI/ML Lab**
where intelligent algorithms come to life
- **IoT Lab**
for connecting smart devices and systems
- **Nanotechnology Lab**
that brings computation to a microscopic scale
- **Reality & Game Lab**
for prototyping immersive digital experiences
- **Cloud Computing Lab**
for mastering scalable architectures
- **Cyber Security Lab**
to explore the art of ethical hacking and digital defence

This is where your imagination transforms into technology,
and your creations begin to shape the future.

IDEAS IN ACTION

WHERE TECHNOLOGY MEETS THE WORLD

Tech Expo



Projections



Hackathons & Competitions



Hackathon



PiCET



EXPERIMENTAL

LEARNING THROUGH INDUSTRY VISITS



By stepping into dynamic engineering environments during the Practical Learning Tours, students witness the power of innovation and problem-solving firsthand, developing a deeper understanding of how diverse branches of engineering shape industries and communities.

DIALOGUES WITH THE MASTERS

Because Innovation Grows Through Conversations that Inspire



S. Somanath

Chairman of ISRO, leading India's space exploration and innovation journey



Prof. Anil Sahasrabudhe

Chairman of NETF & Former AICTE Chief, visionary in engineering education & policy reforms



Ali Mustafa

International expert in design innovation and sustainable engineering



Mr. B.K. Basu

Esteemed leader and mentor in the fields of mechanical and industrial engineering

Every interaction adds depth to your voice and purpose to your pursuit

ENGINEER THE FUTURE

BUILD YOUR IMPACT

TOP RECRUITERS



OneCompiler APK



Microsoft

Google



cognizant®



HolboxAI



DAIKIN

Capgemini

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It's So Much More
Than **Learning**

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