

B.Tech

Mechatronics Engineering

Choose to Develop Innovative Solutions
By Electrifying Machines

“ CHOOSE **MORE** CHOOSE **RIGHT** ”

About Course

The mechatronics engineering program is a 4 year B.Tech program which seeks to impart the essential skills and competences of utilising electronics to develop machines and related mechanics. The program exposes students to the practical aspects of the field through effective hands on training.

Why Choose This Course

- Exposure to Top Notch Faculties from NITs and IITs
- Practical Training through State of the Art Laboratories
- 20 Ph.D and Ph.D pursuing faculties for expert training
- Board of Industry Advisors For Curriculum Development

PU Advantage



150+ Acre Campus



2000+ International Students



17000+ Students placed in
1700+ Companies



35000+ Students



75+ Foreign Partnerships



150+ Professors from IITs,
NITs & IISc



2000+ Faculties



100+ National Awards
& Rankings



64 Nationalities

Awarded as the
Best University
in Placements

by ASSOCHAM

Awarded as
Best Private
University
in Western
India

by Praxis Media

1
NUMBER



Ranked Among The

TOP 50
PRIVATE
UNIVERSITIES

of India (ARIIA 2020)

BY MINISTRY OF
EDUCATION

Choose To Be Practical



Mechatronics
Maintenance Lab



Digital System
Design Lab



Signal & Systems Lab

Choose To Be Placed Before you Graduate



17,000+ Milestone Students
Placements



18 Lacs Highest Package
From Faculty of Engineering



10 Lacs Packages for Mechanical
Engineering in 2021

Our Top Recruiting Companies In Engineering & Technology



Our Top Recruiting Companies In Engineering & Technology



Leading Technological Projects



Exposure to Technical Festivals



Learning From Industry Experts



Entrepreneurship Exposure



Student Exchange Programs



State of the Art Engineering Labs