

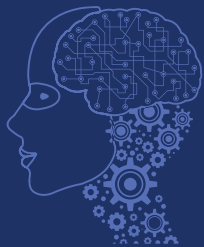
Engineering is to INVESTIGATE,
DISCOVER and CREATE



D Y PATIL
UNIVERSITY

PUNE | AMBI
॥ ज्ञानधीनं जगत् सर्वम् ॥

School of
**Engineering &
Technology**



Diploma + B. Tech in Computer Engineering

Duration: Six Year

- Engineering Mathematics
- Information & Communication Technology (ICT)
- 'C' Programming
- Computer Hardware Maintenance
- 'C' Programming Lab
- Object oriented Programming through C++
- Data Structures
- Digital Techniques
- Database Management Systems
- Computer Graphics & Multimedia Techniques
- Computer Networks
- Software Engineering
- Java Programming
- Microprocessor and Interfacing
- Artificial Intelligence
- Software Testing and Quality Assurance
- Advanced Java Programming
- Advanced Database Management Systems
- Software Testing and Quality Assurance Lab
- Mobile Application Development
- Programming Through Python
- Cyber Security
- Web development using HTML & CSS
- Industrial Internship Training

Career Opportunities

- Software Developers
- Testing Engineers
- Computer Programmer
- Software Engineer
- Networking Engineer
- Computer Systems Engineer

Diploma Fees Rs 75000/- per year and from Fourth year (B.Tech S.Y. fee will be applicable as per B Tech decided for the respective academic year)

* University has right to make the changes in branches/programme structure/ subject basket/ assessment / evaluation.



CORPORATE RELATIONS AND CAREER SERVICES



University has created the two important services to promote discovery, innovation driven environment through CIAP and KRITI. Platforms are created to bring companies and university for the collaboration with an outcome of developing competencies, future skills, research, projects and final placement.

Centre For Industry and Academia Partnerships (CIAP)

Vision

Develop the young workforce as corporate professionals, techno-managers and entrepreneur through academic and industry partnership.

Mission

- CIAP aims to be engaged to provide advance education, research, skill building program and employment through various interventions.
- Build the competencies and provide the exposure to industry practices.
- Use of behavioral - technical assessments and conduct training programs to build competencies.
- Collaborate and partner with industry and government for development of knowledge and skills.

Initiatives

CTO Summit | CHRO Summit | CEO Summit | Honhar Bharat | MOUs | Guest Lectures, Seminars, Panel Discussion, Industry Visits

Centre for Excellence KRITI

Knowledge | Research | Ideation | Technology | Innovation

Vision

Focus on upskilling to develop the technical and professional skills through professional organizations and trainers.

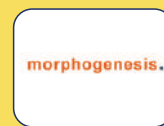
Mission

Identify the latest requirement of the industry and design the program

Initiatives

- Up-Skilling through leading partners for credit based and additional certifications
- Hackathon | Skill- Hackathon | Business Idea Pitching Competition | Business Modelling | Prototyping

SOME OF OUR TOP RECRUITERS



Eligibility Criteria for Diploma Engineering

- For first year Diploma Engineering
SSC Passed with 35% marks (Best of 5)
- For Direct Second Year Admission
HSC Science/Vocational /ITI (2 years) passed with 35% marks (PCB/PCM/PCMB)

Admission Enquiry

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Maharashtra - India, 410507
+91 2114-302055

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