



Pimpri-Chinchwad College Overview

Pimpri-Chinchwad College of Engineering and Research, located in Pune, India, is a distinguished educational institution dedicated to providing high-quality engineering education. The college emphasizes the development of skilled engineers through innovative teaching methodologies and advanced facilities, aiming to prepare students for successful careers in the engineering field.



College History

Establishment

Founded in 1999, this institution aims to provide comprehensive engineering education and has grown over the years to establish its reputation in the academic field.

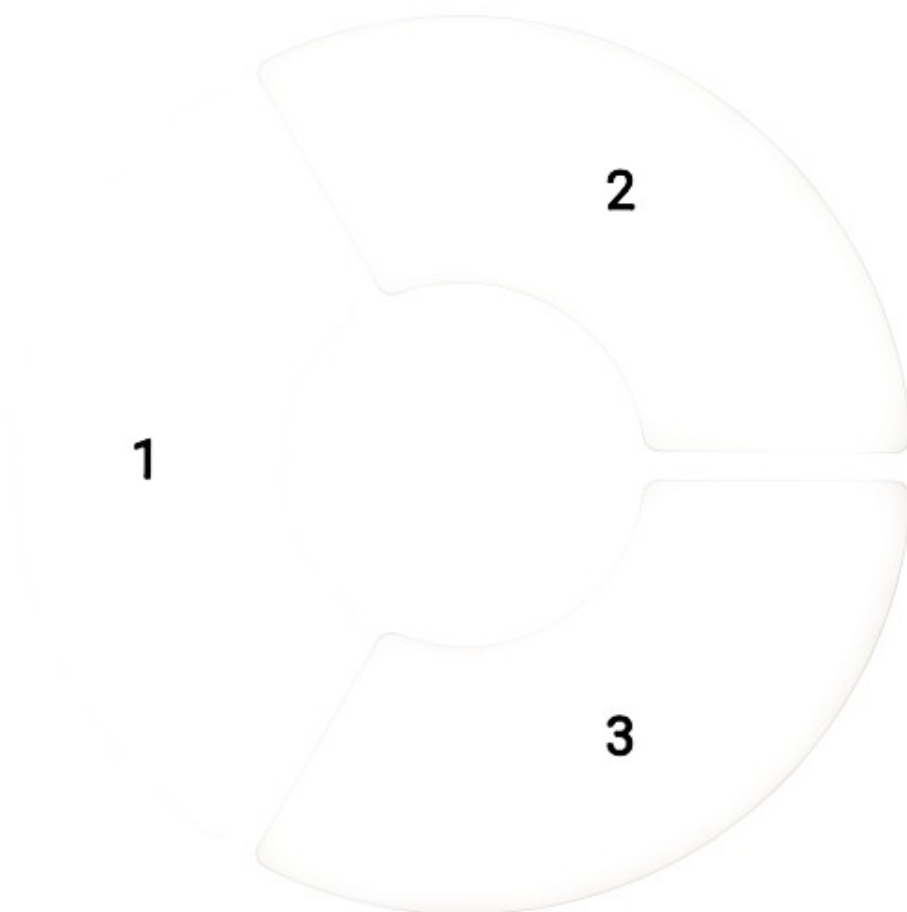
Affiliation

The college is affiliated with the University of Pune and is recognized by the All India Council for Technical Education (AICTE), ensuring adherence to quality standards in education.

Growth Journey

Over the years, the college has expanded its infrastructure and faculty strength, contributing to a vibrant learning environment for students.

Courses Offered



Undergraduate Programs

Degrees in fields like Computer Engineering, IT, Electronics, and Mechanical Engineering.

Postgraduate Programs

Master's programs in Structural Engineering and Computer Applications.

Industry Collaborations

Courses designed with industry partners to meet market demands.



Campus Facilities

Modern Infrastructure

The campus features well-equipped laboratories, lecture halls, and libraries, providing students with essential resources for effective learning.

Hostel and Recreation

Comfortable hostel facilities are available for students, along with recreational areas and sports facilities to support their overall well-being.

Wi-Fi and Digital Learning

High-speed Wi-Fi is accessible throughout the campus, promoting digital learning and research among students and faculty.

Faculty and Staff

The college is committed to fostering a rich educational environment through experienced educators, research opportunities, and mentorship programs. Our faculty not only teach but also mentor students, connecting them with real-world research and providing guidance on their academic and career journeys.

1

Experienced Educators

Qualified and dedicated faculty nurturing student growth.

2

Research Opportunities

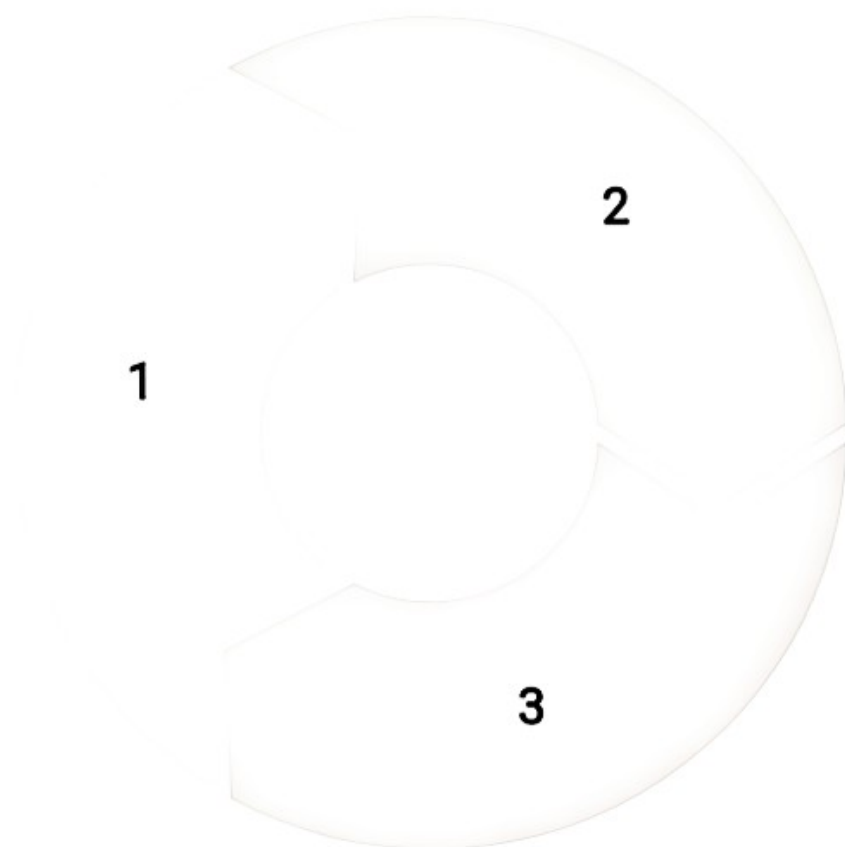
Professors engage in research for student participation.

3

Mentorship Programs

Initiatives guiding students academically and in career paths.

Extracurricular Activities



Clubs and Societies

Students can join various clubs and societies focusing on technical skills, arts, and sports, promoting holistic development outside academics.

Annual Fest

The college hosts an annual festival, which serves as a platform for students to showcase their talents and engage in cultural activities, fostering community spirit.

Social Initiatives

Engagement in social service programs encourages students to contribute positively to society and develop a sense of responsibility.



Placements and Internships

Robust Placement Cell

The college has a dedicated placement cell that assists students in securing internships and jobs in reputed companies, enhancing their career prospects.

Industry Tie-ups

Partnerships with leading organizations facilitate on-campus recruitment drives, ensuring that students have access to various job opportunities.

Soft Skills Training

Regular workshops on resume building, interview preparation, and communication skills equip students for the competitive job market.

Student Life and Culture

1

Diverse Community

The college welcomes students from various backgrounds, fostering a rich cultural exchange and a sense of inclusivity.

2

Supportive Environment

A friendly campus culture promotes collaboration and communication among students and faculty, enhancing the overall educational experience.

3

Focus on Innovation

Students are encouraged to think creatively and innovatively, participating in hackathons and competitions that challenge their engineering skills.