



DY PATIL
UNIVERSITY
PUNE, AMBI

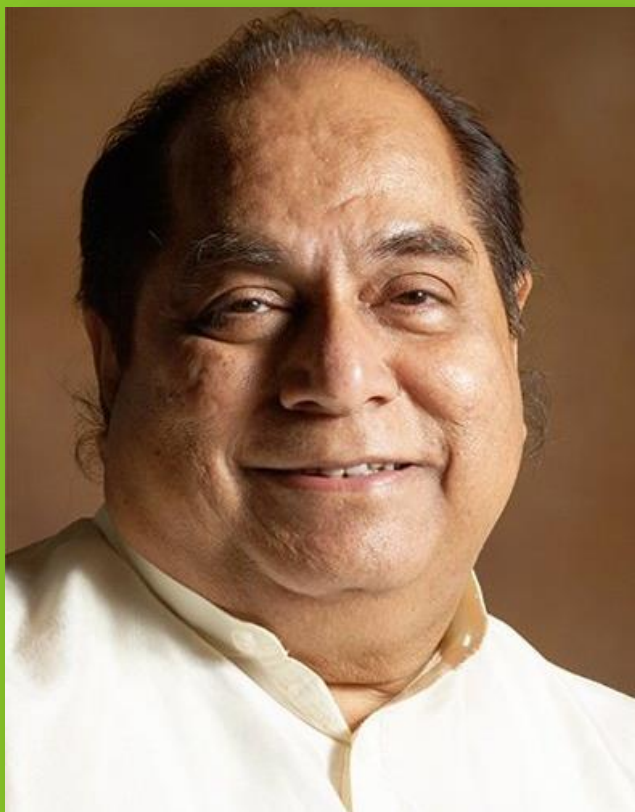
School of
Design

A 21st Century University in India

SCHOOL OF DESIGN



Our Leadership Team



Hon'ble Dr. D. Y. Patil

Padma Shri



Dr. Vijay D. Patil

President & Chancellor



Mrs. Shivani Patil

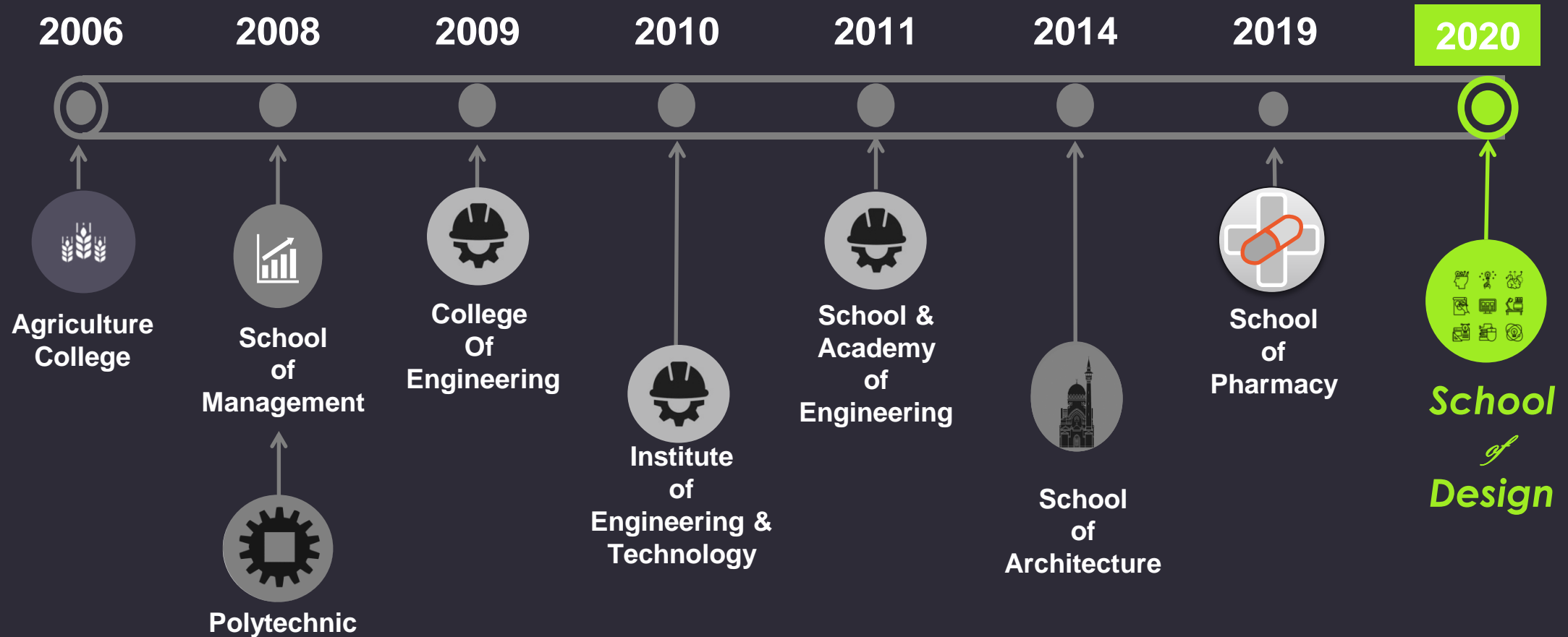
Managing Trustee



Dr. Sayalee Gankar

Vice-Chancellor

Legacy to be D Y Patil University



Vision

“To be a premier school in the field of design education programmes focused to develop knowledge, use of technology with creativity and innovation to apply as a professional”



Mission

- Prepares students for various careers design field
- Understand and develop designs with interdisciplinary knowledge in liberal arts, traditions and values
- Provide an inspiring, creative, collaborative, and student-centric learning environment for developing knowledge, skills and abilities for the profession, the environment, and the world at large.

Programmes

Bachelor of Design (B. Des.)

Intake 60

Product Design
(Intake 20)

Graphic Design
(Intake 20)

Interior Design
(Intake 20)

The Academic Leaders



Prof. (Dr.) Uma Jadhav
Principal
School of Architecture



Ms. Anuradha Date
Professor



Ar. Babasaheb B. Mhaske
Assistant Professor



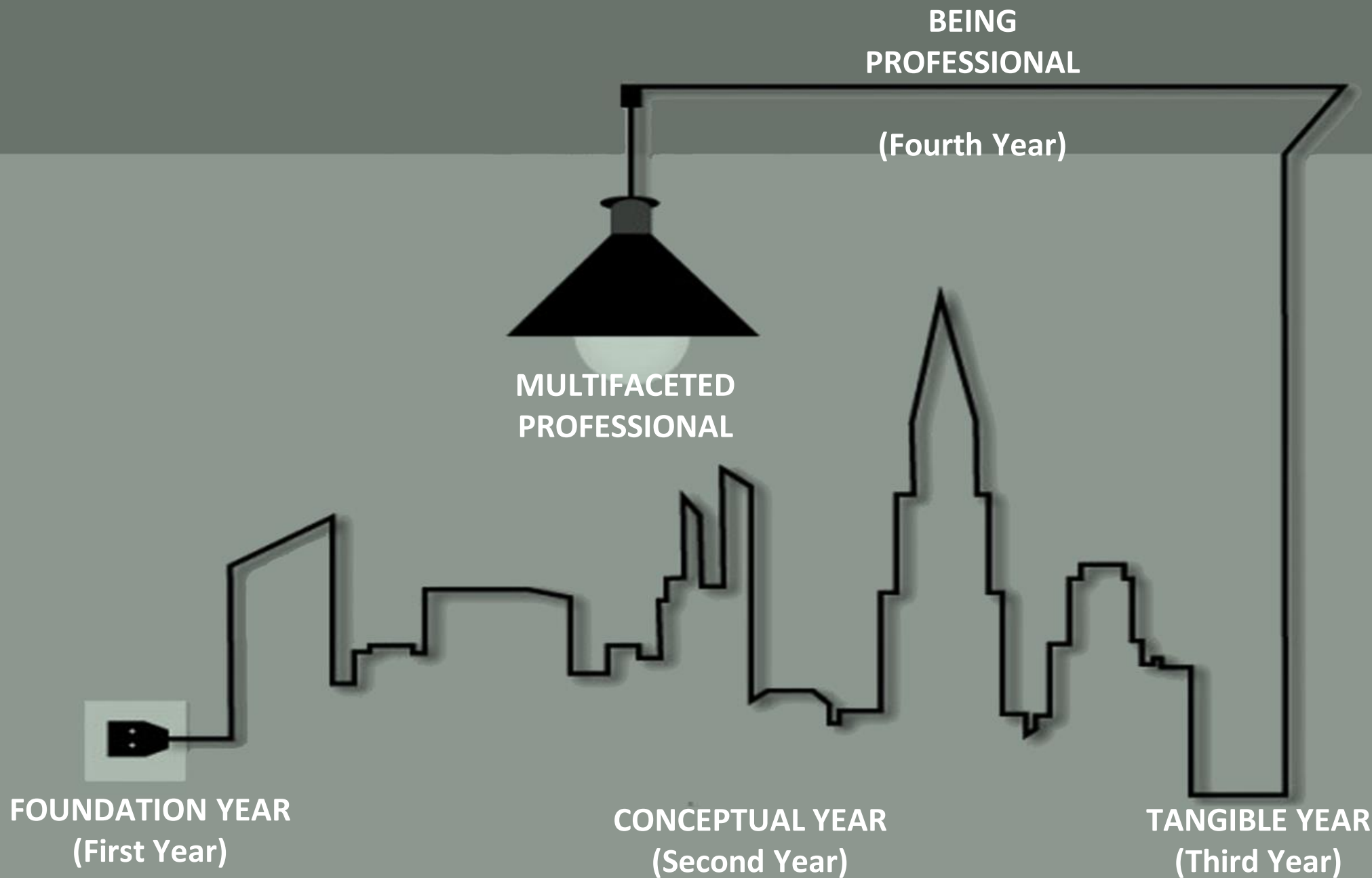
Ar. Sayli Pawar
Assistant Professor

Programme Objectives

- 01 To develop the knowledge, skills, creativity and innovation for design profession.
- 02 Ensure the collaborative learning through the interaction with qualified and experienced academicians, industry practioners and professionals.
- 03 Competency Development programmes and Youth Leadership Programme are deigned to develop the personality, attitude and values.

Programme Objectives

- 04 Provide opportunity for Certification* programmes in technical, management skills, upcoming areas.
- 05 Experiential learning by providing winter and summer internship, live projects opportunities to work in visual agencies and design companies.
- 06 Inculcate innovation, leadership, & entrepreneurial thinking.
- 07 Academic delivery with the use of technology, workshops, seminars, visits, study tours, joint studios and webinars.



Programme Structure

Choice Based Credit System

PROFESSIONAL COURSE	TECHNICAL COURSE	ELECTIVES/SPECIALIZATION TRACKS
Art and Design Fundamentals	Applied Science for Designers	Basic Forms in Pottery
Design and Human Evolution	3D modeling and prototyping	Sculptural Ceramics
Graphics & Drawing	Applied Ergonomics	Communication Theories, Visual Perception and Semiotics
Visual-Arts Studio	Design, Technology and Innovation	Design, Storytelling and Narratives
Typography fundamentals and Exploratory Printing	Animation Design	Ceramic Glazes and Colour Development
Design, Society, Culture and Environment	Film-Video Design	Understanding Human Anatomy
Dissertation	Transportation Design	Global Design Thoughts and Discourse
Thesis Project Work	Materials and Processes	
	Design Management, Planning	
	Professional Practice	
	System Design Project	

Curriculum is designed with practicing professionals

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

Competency Development Programme

CONCEPTUAL SKILLS



- Relation between theory and practice
- Aesthetics & Proportions
- Visualization
- Creativity and Innovation
- Sense of Design
- Critical thinking and problem solving

INTERPERSONAL SKILLS



- Communication Skills
- Being Human
- Leadership Development Programme
- Universal Values like equity, environmental care, accessibility, respect for heritage and ethical practices
- SDG Goals and responsibility

TECHNICAL SKILLS

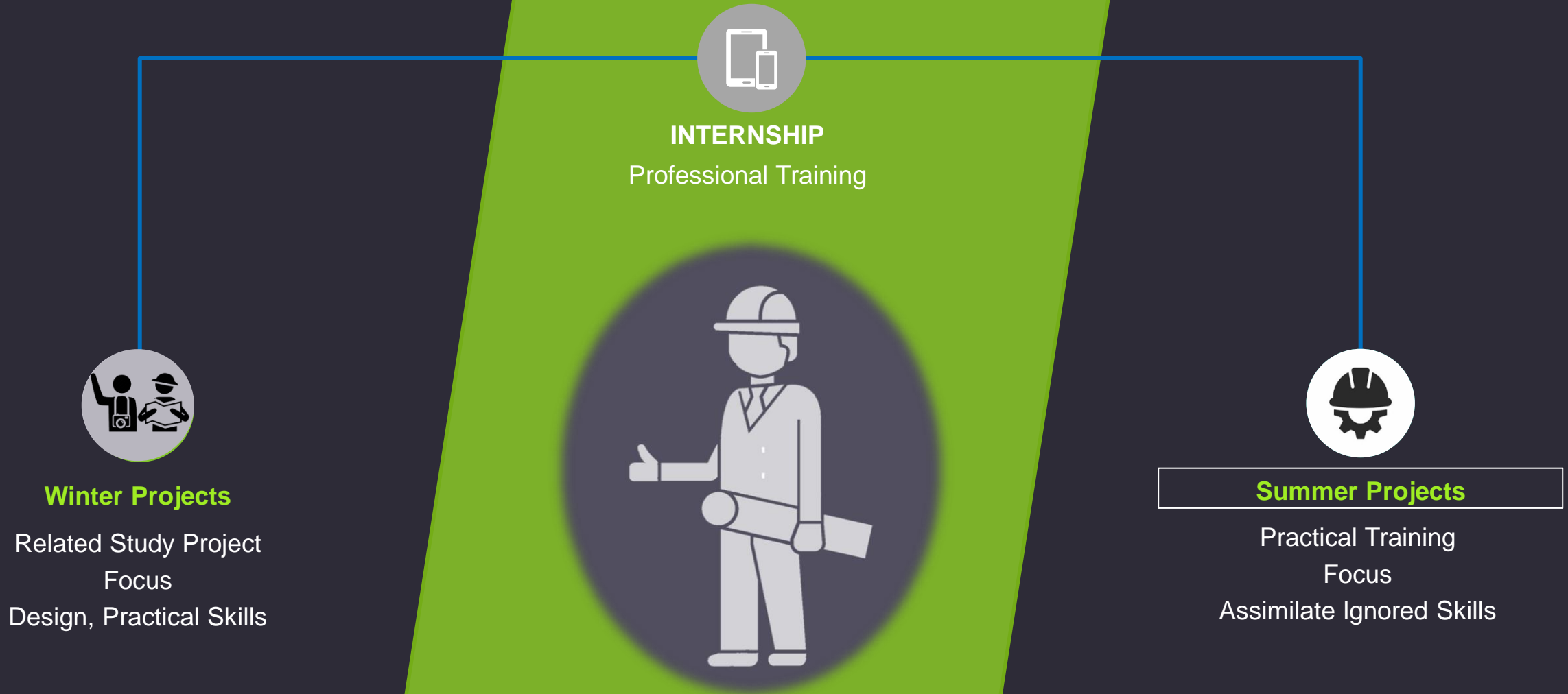


- History of Design
- Design and Mechanical Sciences
- Carpentry, Sculpture, Chiselling & metallurgy etc.
- Mathematics & Geometry
- Drawing

Learning Process



Internships and Projects



Professional Skill Development

DESIGN SKILLS AND KNOWLEDGE



ARTISTIC SKILLS



TEAMWORKING SKILLS

ANALYTICAL THINKING SKILLS



LEGAL KNOWLEDGE



EXCELLENT VERBAL
COMMUNICATION SKILLS



PROFESSIONAL COMPETENCE

Center for Industry Academic Partnership

Industry Partnership | Collaborations | MOU |

Proximity to Indian Corporates in Mumbai and Pune

University campus has become the “Seat of Education and Knowledge”. It is preferential education destination for students. Campus is equally distanced from Pune and Mumbai. Due to which academicians, industry practioners and industry from India’s Financial Capital Mumbai are partnered and providing training, internship and placement.

Mumbai	Pimpri Chinchwad Industry(PCMC)	PUNE
IT Industry- Hinjewadi	MIDC-Chakan	MIDC-Talegaon

Industry Focused Learning:

Programs are designed, developed and reviewed in consultation with academic experts and leading industry practitioners for ensuring relevant learning.

Practice, Experience and Experimentation

Industry projects, Joint programs, certifications, research, internships and placements are the outcome of partnership.



Laboratories

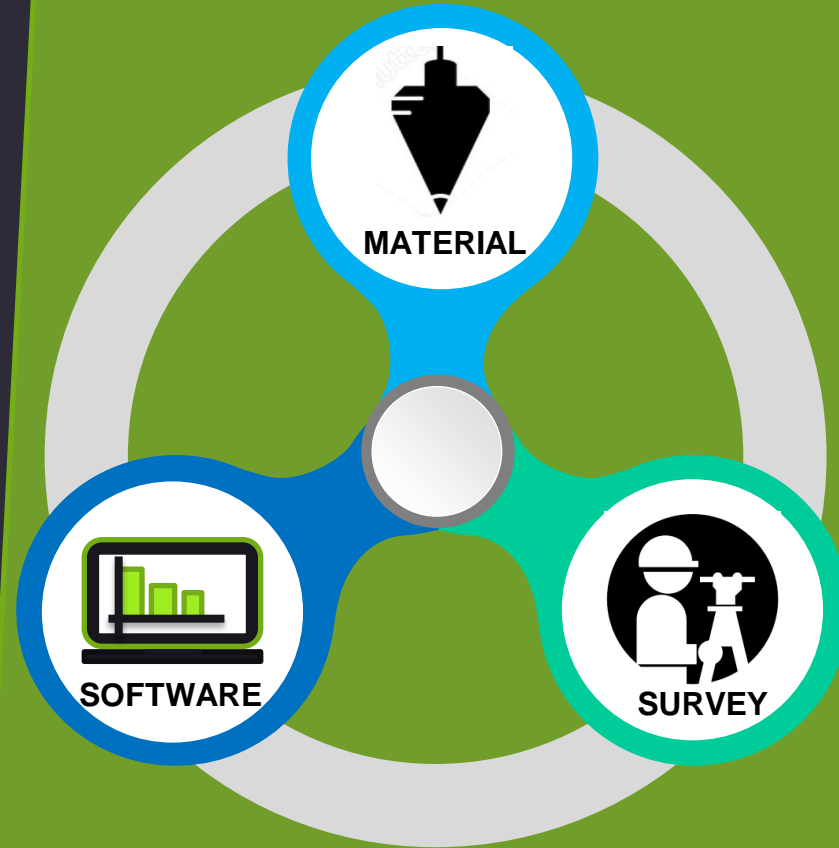
RESEARCH & CONSULTANCY CELL

The Research & Consultancy Cell undertakes architectural, urban design and environmental Impact assessment projects & research works and provides Opportunities to the students to work with, acquire more knowledge & learn practical aspects of the practice.



COMPUTER LAB

The LAB is equipped with latest configuration machines with all the latest software required for architectural education and architectural practice. Ex. Auto Desk AutoCAD, Autodesk Revit, Coral Graphic Suite, Sketch-up Pro, V-Ray for Sketch Up, V-Ray for Photoshop, Adobe Photoshop Suite, Integrated Environmental Solutions etc.



MATERIAL LAB

Material Museum is created for studying latest construction materials, technology and specifications, samples, prototypes, miniature and models. Material Lab consists of Samples of Plumbing Equipment, Samples of Carpentry Equipment, Samples of Electrical Equipment, Construction Tools, Joinery Details, Miniature Models of Joinery for different materials etc.

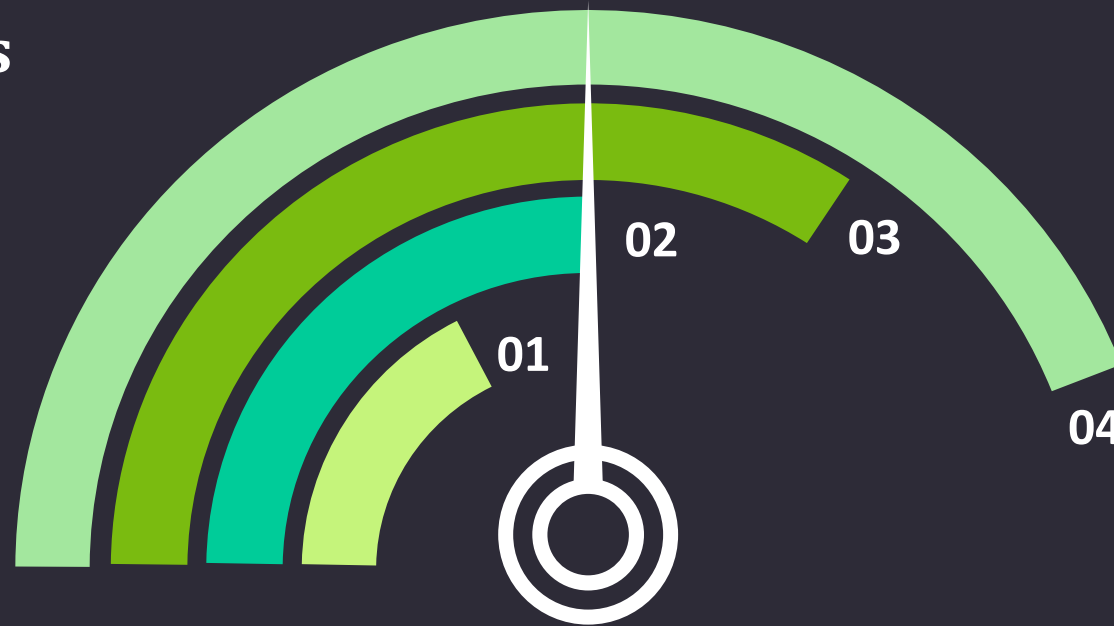


SURVEYING AND ENVIRONMENTAL LAB

Surveying & leveling and Climatology practical are conducted in the lab with the help of Instruments like, Testo 174 H Temperature and Humidity Mini Data Logger, SL4010 Digital Sound Level Meter, ST - 9283B Digital Thermometer, Thermo Hygograph, Soil Thermometer, PC Weather Station, Environmental Meter Model, Digital Lux Meter, Carbon Di Oxide meter with Lodger etc.

Investment in Labs

**Total Investments
Rs. 5 Crore.**



01

RESEARCH LAB

Latest IT infrastructure and Interaction Spaces for Students, Faculties and Clients.

02

MATERIAL LAB

Construction materials, samples, prototypes and miniature models etc.

03

SURVEY LAB

Well equipped Survey & leveling and Climatology labs with latest Gazettes and equipment's

04

COMPUTER LAB

Latest Configuration Computers, Laptops with Latest Software.

Campus Life



Book Club



Industry Interaction



Literature Forum



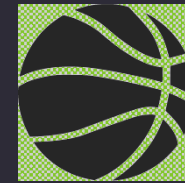
Community Engagement



Photography Club



Cultural Events

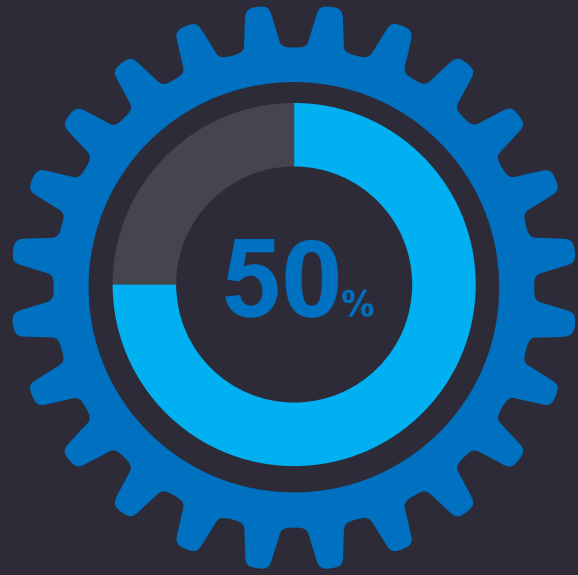


Sports Club

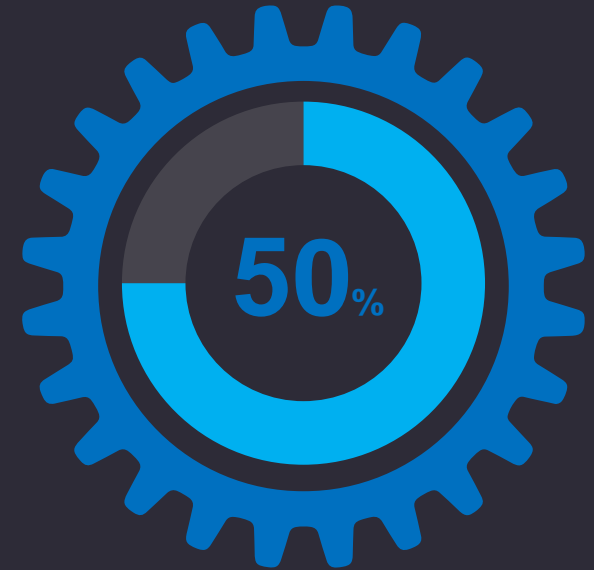


Film and Music Club

Campus Life



Faculty



**Professional
Practitioners**

A 21st Century University in India

D Y Patil University, Pune.

SCHOOL OF DESIGN

Thank You..

For Admission Please contact

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Phone No –020-71533830

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info@dypatiluniversitypune.edu.in

