



Bansilal Ramnath Agarwal Charitable Trust's

VISHWAKARMA INSTITUTE OF TECHNOLOGY

(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Approved by AICTE
New Delhi, DTE Maharashtra

UGC recognition
2(f):29-06-2007, 12(B):17-08-2015

Empowered
Autonomy

First Private Self-Financing Autonomous
Institute Since 2008 in MS



BEYOND LEARNING,

SHAPING CAREERS.



NAAC
A++ (3.65)
Best Grade Thrice



NIRF - ENGG
101 - 150 Band
2025



INNOVATION
11 - 50 Band
2023



ARIIA
Excellent Band
2022



CII
Platinum
Band



FICCI
Excellence Award
in Enabling Research
Ecosystem



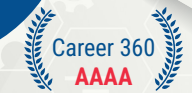
QUALITY AWARD
IMC Ramkrishna Bajaj
National Quality Award



QuPID
Institute of the
Year 2023



ISO
ISO 14001:2015
ISO 21001:2018



Programmes Offered

Under Graduate (B.Tech)

- Computer Engineering
- Computer Science and Engineering (Artificial Intelligence & Machine Learning)
- Computer Science and Engineering (Artificial Intelligence)
- Computer Engineering (Software Engineering)
- Computer Science and Engineering (Data Science)
- Computer Science and Engineering (Internet of Things and Cyber Security including Block Chain Technology)
- Information Technology
- Artificial Intelligence & Data Science
- Electronics and Telecommunication Engineering
- Instrumentation and Control Engineering
- Mechanical Engineering
- Civil Engineering



ABOUT TRUST

Bansilal Ramnath Agarwal Charitable Trust (BRCT), Pune was established on the 16th of June 1975 under Bombay Trust Act of 1950. The Trust undertakes educational, religious and social activities. "Vishwakarma" as per Indian mythology, was an architect-engineer of the Almighty God. The Trust has adopted this name with a vision to develop engineers who can take up challenges in technical field with original work and creativity. The Trust has adopted this name "Vishwakarma" for all educational institutes.



ABOUT VISHWAKARMA GROUP

With its pioneering and entrepreneurial spirit has dedicated its group entities around the core idea that people will succeed if given an opportunity. It has a strong focus on the socio-economic upliftment of the communities they operate in. In 1983 started by offering engineering courses and then opened separate colleges and schools for information technology, management, the marine industry, creativity & design, international schooling, arts, science and commerce, press and publications, foundry works and business consulting for SMEs & startups. The group operates in areas that are the building blocks that drive economic growth and enjoy a leadership position in all endeavors. The group's leadership style is to empower the individual institutions so that they enjoy the best of entrepreneurial independence whilst leveraging the group synergies. As they move with the new and vibrant energy of modern india, they embrace new ways of thinking with optimism for a better world tomorrow.

VISHWAKARMA GROUP IS REPRESENTED IN 6 VERTICALS

EDUCATION



Vishwakarma Institute of Technology (VIT, Pune)



Vishwakarma University (VU, Pune)



Vishwakarma Vidyalaya (VV, Pune)



Vishwakarma College of Arts, Commerce & Science (VCACS, Pune)



Wisdom World School (WWS)



Universal Wisdom School (UWS)



edu plus now

RETAIL



Bansilal Cloth Market



Kudos



Roott Square

SOFTWARE PRODUCTS & SERVICES



eduplus campus

MANUFACTURING



Aakar Foundry Pvt. Ltd



Aakar Dies & Moulds

PUBLISHING



Vishwakarma Publications

MARKETING



Tantraedu

Panchmahabhuta: The Five Core Values of The Vishwakarma Group



Respect & Trust

Live with integrity
Abide by the law

Continuous pursuit
of knowledge

Individualised attention to
every student/customer

Humility, Empathy,
Perseverance

About – VIT Pune

A highly commendable private institute, occupies a place of pride amongst the premier technical institutes of the western region of India. The Institute is one of the leading autonomous Institutes permanently affiliated to Savitribai Phule Pune University . It was started in 1983 with an objective to impart quality technical education for the overall development of students and the latest need of Society in general and Industry in particular. Within four decades, the institute marched towards the pinnacle of glory through its remarkable achievements and laurels in the field of engineering education of high caliber.



Vision

To be Globally Acclaimed Institute in Technical Education and Research for Holistic Socio-Economic Development.

Mission

- To ensure that 100% students are employable and employed in Industry, Higher Studies, become Entrepreneurs, Civil / Defense Services / Govt. Jobs and other areas like Sports and Theatre.
- To strengthen Academic Practices in terms of Curriculum, Pedagogy, Assessment and Faculty Competence.
- Promote Research Culture among Students and Faculty through Projects and Consultancy.
- To make students Socially Responsible Citizen.

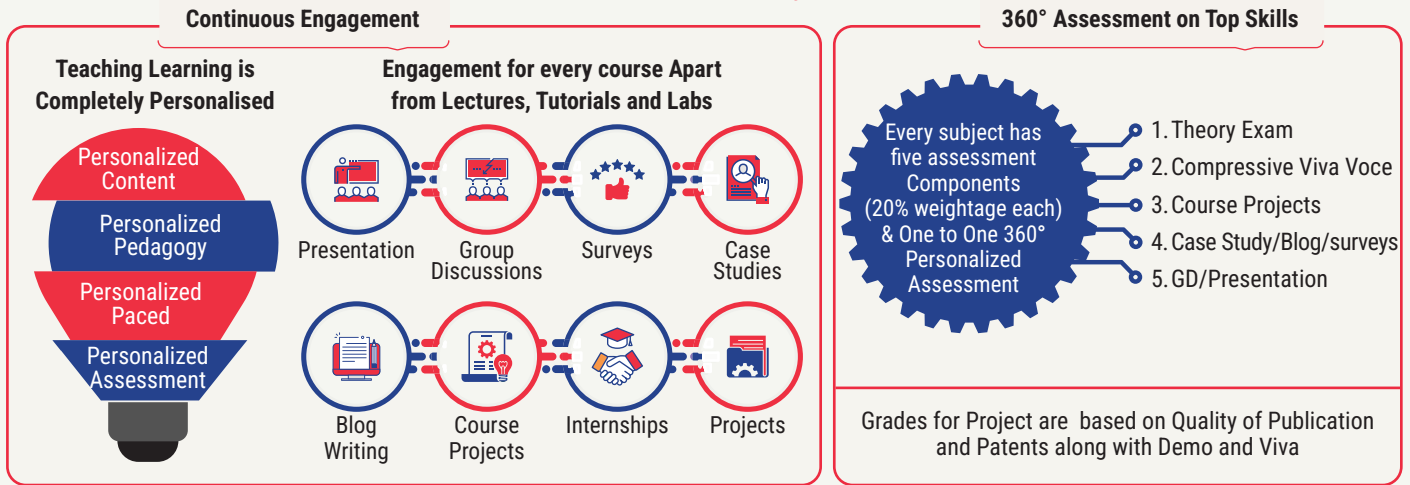


Transforming Education with Best Practices.

• Key Features:

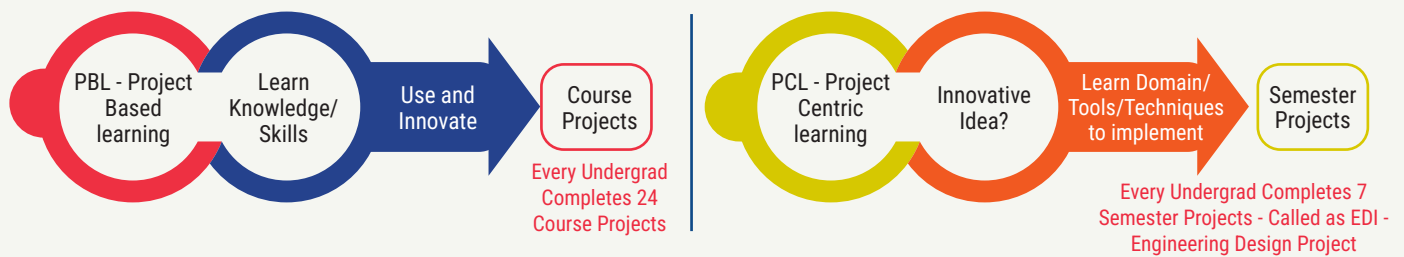
- » Education at VIT is based on Knowledge, Skills and Values
- » Learning Beyond Time and Space, Industry and Future Ready Students
- » Outcome Based Education Framework
- » Enshrined in 17 Sustainable Development Goals of UN
- » NEP Compliant Structure and Curriculum
- » Experiential, Participative & Peer Learning

Award winning Best Practices



Empowering Futures Through Experiential Learning and Research Eco System

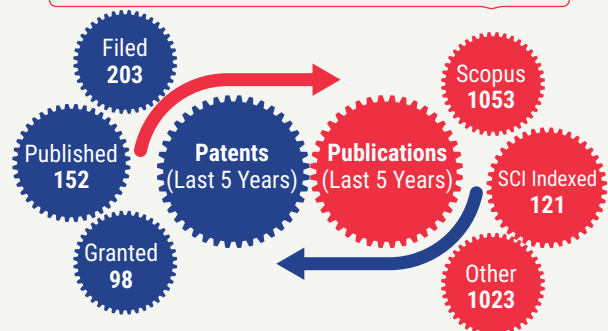
Engineering Design and Innovation



• Key Features:

- » 50% credits earned through Projects/Practical Learning
- » Course Project for every Course
- » Each Sem has Sem long Project
- » Industry Sponsored & Socially Relevant Projects
- » Sem long to one-year full time Industry Internship
- » Research Internship, International Internship
- » Research Extension Activities & Community services
- » Well defined Research Policies, Activities and Funding
- » IPR Cells, Innovation cell and Start-up Cell
- » Seed money for Research Projects
- » Funding for Patent filing and Paper publications

Research Outcomes from UG Students



12 Center of Excellence worth – 2.02 Cr

18 Industry Sponsored Labs worth 2.14 Cr

9 Research labs open for 24X7

Research Grant received for 19 Projects worth - 4.76 Cr

Career Counselling & Guidance - Your Career Compass, Our Expert Guidance

Mentor Mentee Scheme

Purpose	Private Jobs
» Psychological	Government Jobs
» Academics	Higher Studies
» Research	Start-ups
» Careers	Civil defence
» Category Students	Non – Engg. Jobs



Special Guidance for SC / ST Students

Career in various domains of choice

Result in

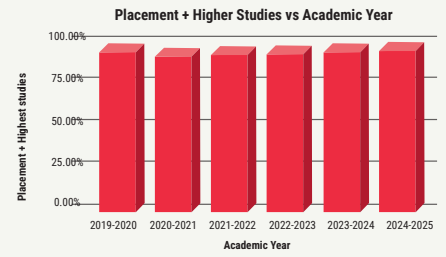
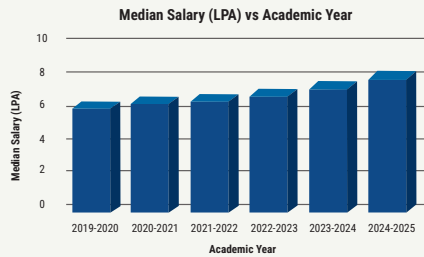
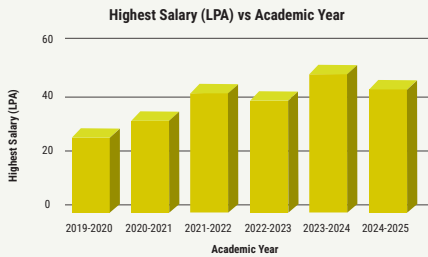
Worldwide Collaborations, Limitless Opportunities, Global Connections for Your Academic Success.

- » 50 + International Universities on Board
- » International Mentors
- » Student Exchange Program
- » Credit transfer system
- » International Scholarship
- » International Research internship
- » International Industry Internship
- » International Collaborative research projects
- » Faculty Exchange with International University

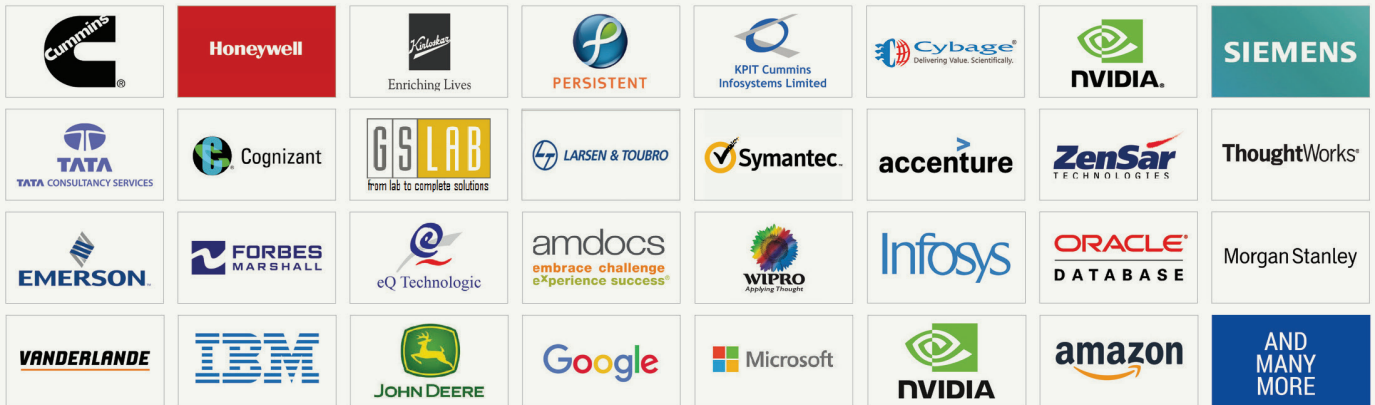


Empowering Your Path to a Brighter Career

| Strong Industry Liaison | 200+ MoU's with Industries in India and Abroad | 798 Industries On Board | Emphasis on Career of students Choice | Special Career Guidance for Category students | Training Sessions on career guidance | Skill and Personality Development Center | Assistance in Higher Studies and Start-ups | Various Career Options to Choose From



Some of Our Recruiters - 798 Industries On Board



Your Success, Our Alumni Commitment, Strong Alumni Network: Your Academic and Career Catalyst

- » VITAA - VIT Alumni Association
- » More than 20000 Registered Alumni
- » Alumni Contribution - INR - 159.87 Lakhs for Needy Students
- » Representation of Alumni in - Governing Body Academic Board, Board of Studies, IQAC IAB, Departmental Mentor
- » Alumni Engagement - Academics & support Industry Sessions on Cutting Edge Technology, Design of Curriculum and Assessment, Project/Internship/ Placement, Guidance and Mentorship, Financial Assistance



Excellence in Action: in Every Arena: Academics, Sports, and Culture

Strong Students Activity and Clubs

Technical Clubs - 48

Social and Cultural Clubs - 35

ADDRESS FOR CORRESPONDENCE
Bibwewadi Campus: 666, Upper Indiranagar, Bibwewadi, Pune, Maharashtra - 411 037.
Kondhwa Campus: Survey No. 3/4, Kapil Nagar, Kondhwa (Budruk), Pune, Maharashtra - 411048.
 Phone Nos. : +91 7058432258 / +91 8793428634 | FAX : 91-020-24280926 (Monday to Friday: 10am to 5pm)
 E-Mail: director@vit.edu | registrar@ vit.edu | **Web Site: www.vit.edu**