

Vidya Vikas Pratishthan (V. V. P.) is founded to provide the quality education in various fields. V.V.P. entered in Degree engineering education in 2009 by starting V.V.P. Institute of Engineering & Technology (VVPIET). VVPIET is the fastest upcoming degree institute and has proved its academic excellence with good academic results. The institute is included in 2(f), 12(B) by UGC, New Delhi. Institute is ISO 9001:2015 certified. The institute is approved by AICTE, recognized by DTE Maharashtra and permanently affiliated to Dr. Babasaheb Ambedkar Technological University (DBATU), Lonere, Dist- Raigad, Maharashtra.

Vision

- To produce universally competent dynamic engineers who will be instrumental for the development of the society.

Mission

To foster a new generation of outstanding technical persons who will be catalysts for change and march towards excellence in the fields of

- engineering, which will help ultimately to society.
- To enhance career opportunities for students through exposure to industry with new technologies, methodologies and appropriate skill.

The institute imparts quality education by establishing effective teaching-learning process to produce competent engineers with high professional ethics and societal responsibility. Our strengths in curricular, co-curricular and extra-curricular areas have improved the quality of education. Specifically, the attributes like graduation rate, placement for eligible graduating students, students opting for higher education reflect the existence of a high quality undergraduate program. The establishment of the institute symbolizes the ascendance of plateau of achievement of academic excellence.

- Institute provides training to the students through industry internship program to bridge the gap between industry and institution.
- ICT enabled classrooms are more interactive.

- Our Students acquire social responsibility by participating in various programs conducted in nearby villages.
- Green campus initiatives are implemented keeping in mind the holistic perspective of land use, social well being and preservation of the environment.
- Institute adopts OBE (Outcome Based Education) which is a student-centric learning model enabling students understand subjects. To execute this, various programs such as FDPs, workshops etc. are conducted.
- Institute support faculty in their all round development.
- To provide holistic value based education and inculcate entrepreneurial abilities so that the students are well groomed in knowledge, skills and values to have the ability to face the challenges of the corporate world and life.
- Institute offers courses, among others, such as Professional Ethics, Environmental Sciences etc. which go beyond the conventional realm of technical education. These courses help students imbibe ethical and professional values with societal commitment.
- Yoga classes for students, faculty and staff members are conducted. These classes which combine Yogasana, Pranayam, Suryanamskar and Meditation have a salutary effect on strengthening the moral and ethical personality.
- Every student in the institute is attached to a faculty-proctor who envisions students as their own children and complete responsibility for their academic and non-academic development.
- The students are always reminded that their focus should not be on campus placements alone but look beyond. They are taught to help others and make the world better and happy.
- Students are enkindled to pursue big dreams with ethical and social concern. The talks delivered by great personalities, Head of Institution and others during events to the intense ethical orientation that is given to the students for synergizing ethical values and technological competencies.
- Institute have thoughtfully catered to every aspect that a learner should be equipped with, in terms of learning resources and amenities.

- Institute has qualified, experienced faculty to monitor students as guides, mentors and facilitators.
- Faculty Development Programs and faculty training programs help our faculty to build global competencies in the learners.
- Institute has a picturesque infrastructure & well-equipped with the best of ICT enabled Provisions enabling dynamic learning environment.
- Various Bridge Courses and Value-Added Courses are offered to make the learners industry competent.
- To facilitate experiential learning, students are encouraged to take up Internships.
- To inculcate the spirit of learning, students are encouraged to participate in the various technical events.
- To develop public speaking skills, teamwork and to build confidence, programmes such as presentations, seminars, group discussions are an integral part of many courses.
- Soft skill training is provided every year through external agencies.
- To enhance prospects of employability, Pre-placement training is offered to all the students. To assess employability, online examinations are conducted to all the students.
- To build a healthy competitive spirit and maintain physical fitness, students are encouraged to participate in indoor and outdoor sports.
- Various committees and student associations have been constituted to enable students to learn team building, leadership and management skills.
- Various volunteering committees like NSS inspire students to shoulder societal responsibilities.
- Students are encouraged to identify Final Year projects that use technology to benefit society.
- Induction programme for newly admitted students ensures that, students will be able to engage their passions, challenge their beliefs, and continue to grow intellectually, socially and emotionally.

Some of the practices which have created a positive impact on functioning of institution are:

- encouragement to students and faculty to involve in R&D activities.
- book bank facility for students.

- remedial classes for slow learners.
- experiments beyond curriculum.
- motivating students to take internship.
- well-thought student counseling (proctor) system.
- the institute provides- Free Transportation and concession in tuition fees for meritorious students.