

Major Facilities in Our Campus



Central Library



Reading Hall



Boys' Gymnasium



Girls' Gymnasium



Boys' Hostel



Girls' Hostel



GaDiMa Auditorium



Playground



Canteen



VP's Sharadchandra Pawar
Centre of Excellence in
Artificial Intelligence



Centre of Excellence in Digital
Manufacturing and Robotic
Automation



Centre of Excellence for Youth
Development supported
by Bharat Forge Ltd.



Information of Anti-Ragging Committee

VPKBIET Anti-Ragging Helpline :
Contact Nos. : 02112-239503 / 9960686384
Email ID : antiragging@vpkbiet.org
Institute Anti-Ragging Website :
<https://www.vpkbiet.org/committee.php>

National Anti-Ragging Helpline :
Contact Nos. : 1800-180-5522
Email ID : helpline@antiragging.in
National Anti-Ragging Website :
<https://antiragging.in>

Our Esteemed Recruiters



◆ Admission Support WhatsApp Groups-2026-2027

<p>First Year B. Tech. 2026-2027 WhatsApp Group</p>	<p>Direct Second Year B. Tech. 2026-2027 WhatsApp Group</p>	<p>First Year M. Tech. 2026-2027 WhatsApp Group</p>
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FOR ADMISSION RELATED INFORMATION :

- Visit our Campus
- Institute Office: 02112-239503 / 504

- **First Year Admission Enquiry:**
94219 38940 / 97673 78820 / 90210 60622
- **DSE Admission Enquiry:** 9096058379
- **M. Tech. Admission Enquiry:** 8551915111

- Send enquiry on: admission@vpkbiet.org
 To fill up online form and for more information,
 visit our website: www.vpkbiet.org



VPKBIET

VIDYA PRATISHTHAN'S

**KAMALNAYAN BAJAJ INSTITUTE OF
ENGINEERING & TECHNOLOGY, BARAMATI**

Approved by AICTE New Delhi and Govt. of Maharashtra
Affiliated to Savitribai Phule Pune University, Pune



An Autonomous Institute with NAAC 'A+' Grade

**Strong Educational Foundation
to Empower the Youth and Society...**

Undergraduate Courses

Civil Engineering | Mechanical Engineering | Electrical Engineering |
E and TC Engineering | Artificial Intelligence and Data Science |
Computer Engineering | Information Technology

Post-Graduate Courses

Artificial Intelligence and Data Science |
Structural Engineering (Civil Engg.) | Robotics and Automation (Mech. Engg.)

Research Centres

Mechanical Engineering | Civil Engineering
Computer Engineering (In Process)

2026-2027

VPKBIET	ACCREDITED BY	Accredited
	NBA	• Mech. Engg. • Comp. Engg.
	NATIONAL BOARD OF ACCREDITATION	• Civil Engg.
		In Process of Accreditation
		• AI and DS
		• Information Technology
		• E and TC Engg.

INSTITUTE CODE : EN6284



Our Source of Inspiration

Hon. Shri. Sharadchandraji Pawar



Hon. Shri. Sharadchandraji Pawar stands as a remarkable source of inspiration for students and youth across the nation. His life journey reflects resilience, vision and a deep commitment to public service—qualities that young minds can learn from and aspire to embody.

From humble beginnings to becoming a prominent leader, his dedication to education, agriculture and inclusive development highlights the transformative power of knowledge and hard work. He has consistently emphasized the importance of education as the foundation for personal growth and societal progress. His efforts in strengthening educational institutions and promoting opportunities for youth demonstrate his belief that empowered students are the driving force behind a prosperous nation.

As students pursue their educational journeys, they can draw inspiration from his example—striving for excellence, embracing challenges and working towards meaningful change. By nurturing knowledge, character and social awareness, the youth can carry forward the vision of progress and development, shaping a brighter and more equitable future for all.

Hon. Late Shri. Ajitdada Pawar



Hon. Late Shri. Ajitdada Pawar will always be remembered as a dynamic and visionary leader whose work left a lasting imprint on society. His leadership was not just about ideas, but about action—grounded in practical knowledge, discipline and a deep understanding of people's needs. He believed that real progress comes when vision is combined with consistent effort and he lived that belief through every initiative he undertook. For students, his life stands as a powerful reminder that success is not achieved overnight. It demands clarity of

purpose, the courage to make decisions and the willingness to learn from real-world experiences. He showed that education is not limited to textbooks—it is equally about observation, adaptability and applying knowledge in meaningful ways to improve society.

His journey teaches us to stay committed to our goals, to think beyond ourselves and to contribute positively to the world around us. Let his legacy inspire you to become individuals who not only dream big but also work tirelessly to turn those dreams into reality. Carry forward his spirit of determination, leadership and service and strive to create a future that benefits not just you, but society as a whole.

Executive Management Committee of Vidya Pratishthan



Hon. Adv. Ashok Vasudeo Prabhune
Vice President



Hon. Shri. Yugendra Shrinivas Pawar
Treasurer



Hon. Adv. Neelima Vinodkumar Gujar
Secretary



Hon. Sunetra Ajit Pawar
Trustee



Hon. Sou. Supriya Sadanand Sule
Trustee



Hon. Shri. Vitthal B. Maniyar
Trustee



Hon. Shri. Prataprao Govindrao Pawar
Member



Hon. Dr. Rajiv Motilal Shah
Member



Hon. Shri. Kiran Babanrao Gujar
Member



Hon. Shri. Mandar Shrikant Sikachi
Member

About Vidya Pratishthan's KBIET, Baramati

Our Institute has a lush green campus situated in Vidyanagari, Baramati. We provide state-of-the-art Laboratory Facilities, well-equipped Smart Classrooms, Computer Centres and Workshops. VPKBIET has student-centred institutional development as a motto. We are committed to pursue academic excellence to develop a student with comprehensive technical knowledge and integrated personality. We prepare students to think globally, act locally, involve individually and systemize institutionally to meet emerging industrial and social needs.

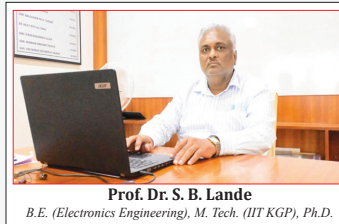
Vision

To achieve academic excellence through persistent and synergic collaborations amongst all Stakeholders

Mission

- To ensure holistic development of students as life-long learners and problem solvers through value-based quality education.
- To motivate faculty to attain the state-of-the-art knowledge and wisdom in their domain and be a facilitator towards co-creation of knowledge.
- To frame and deploy conducive and empowering policies for multifaceted growth of students, faculty and staff to make them contributors towards excellence.
- To partner with industry for mutually beneficial relations to generate employable and deployable workforce.
- To fulfil the aspirations of alumni, parents, society, region and nation at large by generating technically competent and contributing manpower.

Principal's Desk



Prof. Dr. S. B. Lande
B.E. (Electronics Engineering), M. Tech. (IIT KGP), Ph.D.

I extend my warm greetings to all the stakeholders of our Institute. We take pride to highlight that our Institute has been accredited by NBA (National Board of Accreditation) and has received an exceptional 'A+ Grade' by NAAC in the Second Cycle of Accreditation. At our Institution, we are committed to delivering

a standard of education that not only meets global benchmarks but also prepares our students to excel in the ever-evolving fields of Engineering and Technology. Our focus extends beyond conventional teaching, aiming to cultivate innovation, critical thinking and practical problem-solving skills among our learners.

We strive to provide a world-class academic environment supported by highly qualified faculty, modern infrastructure and industry-aligned curricula. Through a blend of theoretical knowledge and hands-on experience, students are encouraged to explore emerging technologies, engage in research and develop solutions to real-world challenges. Collaboration with industry leaders, continuous curriculum upgrades and the integration of advanced learning tools ensure that our students remain competitive on a global platform. We also emphasize ethical values, leadership qualities and lifelong learning, shaping not just skilled engineers but responsible citizens.

Our vision is to empower students with the knowledge, skills and confidence required to contribute meaningfully to society and to thrive in a dynamic, technology-driven world.

COURSES OFFERED

Bachelor of Technology (B. Tech.) : Duration : 4 Years

Course	कोर्स	Intake	DTE Code
Civil Engineering	सिव्हिल इंजिनियरिंग	60	628419110
Mechanical Engineering	मेकॅनिकल इंजिनियरिंग	60	628461210
Electrical Engineering	इलेक्ट्रिकल इंजिनियरिंग	60	628429310
Electronics and Telecommunication Engineering	इलेक्ट्रॉनिक्स अँड टेलिकम्यूनिकेशन इंजिनियरिंग	60	628437210
Artificial Intelligence and Data Science	आर्टिफिशियल इंटेलिजन्स अँड डेटा सायन्स	300	628499510
Computer Engineering	कंप्यूटर इंजिनियरिंग	240	628424510
Information Technology	इन्फॉर्मेशन टेक्नॉलॉजी	120	628424610

Master of Technology (M. Tech.) : Duration : 2 Years

Course	कोर्स	Intake	DTE Code
Structural Engineering	स्ट्रक्चरल इंजिनियरिंग (सिव्हिल)	18	628421210
Artificial Intelligence and Data Science	आर्टिफिशियल इंटेलिजन्स अँड डेटा सायन्स	18	628494310
Robotics and Automation	रोबोटिक्स अँड ऑटोमेशन (मेकॅनिकल)	18	628494210

Research Centre: Ph. D.

Course	कोर्स
Mechanical Engineering	मेकॅनिकल इंजिनियरिंग
Civil Engineering	सिव्हिल इंजिनियरिंग

Prominent Achievements and Features

- NAAC A+ Grade Re-Accreditation in 2023 (Second Cycle)
- 1000+ jobs offered in last 3 years.
- NBA Accreditation of three Departments: Mech. Engg., Civil Engg. and Comp. Engg. and NBA Accreditation of E and TC Engg., AI and DS and Information Technology is in process.
- 2 F and 12 B Recognition from UGC, Govt. of India and received Academic Autonomy from AY 2023-2024
- Training, Certification and MoUs with Tech. giants like Capgemini, C-DAC, Bharat Forge, AWS, Salesforce, Autodesk, PaloAlto, Microsoft, etc.
- Experienced and Qualified Faculty (50 Doctorates from Reputed Institutes in India and Abroad)
- Excellent online learning facilities with access to SWAYAM, NPTEL, Coursera, edX, Udemy and NASSCOM Future Skills Prime
- 2000+ students and faculty receive NPTEL (IITs) Certification every year.
- Effective Implementation of NEP-2020
- Primary focus on Emerging Technologies like AI, Data Science, Robotics and Automation, Cloud Computing, Drone, Solar, Cyber Security, etc.

Major MoUs Signed

- Adani Group
- VNIIT, Nagpur
- MIT-ADT, Pune
- AIC-ADT, Baramati
- COEP Technological University, Pune
- Maharashtra Centre for Entrepreneurship Development, Pune
- Capgemini
- MKCL, Pune
- KVK, Baramati
- Sci. & Tech. Park, Pune
- IBM, India Pvt. Ltd.
- Bharat Forge, Pune
- TATA IIS, Mumbai
- Zensar Technologies Ltd., Pune
- B G Shirke Const. Tech. Ltd., Pune