



Prof. Dr. Shivajirao Kadam
M.Sc., Ph.D.
Chancellor

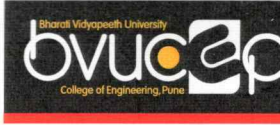
Prof. Dr. Vivek A. Saoji
M.B.B.S., M.S.(Surg.)
Vice Chancellor

Bharati Vidyapeeth
(Deemed to be University)
Pune, India.

Founder Chancellor : Dr. Patangrao Kadam
College of Engineering, Pune

★ Accredited with 'A++' Grade (2024) by NAAC ★
★ Category-I University Status by UGC ★

"Social Transformation Through Dynamic Education"



Dr. Vishwajeet Kadam
B.Tech., M.B.A., Ph.D.
Pro Vice Chancellor

Dr. Rajesh S. Prasad
M.E., Ph.D.
Principal

Ref. No. : BVDU / COE / 2589 | 2025-26

Date : 11/12/2025

Undertaking

Implementation of Student Induction Programme

It is hereby declared that every year a minimum of three days student induction programme is implemented for newly admitted students.




Dr. Rajesh S Prasad

(Principal)

Report

Induction Programme for B Tech First Year

Semester I [2025-2026]

Induction Programme : Day-1 (06-08-2025)

An 'Orientation Programme' was organized to welcome the first year students who were admitted to Engineering program at the institute premises on 06/08/2025 where students had been welcomed by the Management and Principal of Bharati Vidyapeeth University, College of Engineering. The objective of the programme was to make the students aware of the academic aspects of the course, the rules and regulations of the Institute and ensuring the performance and progress of the students.

The day was marked with the presence of **Hrishikesh Jayant Dhande** - former Region head TCS , **Tushar Shaha** - CEO SVP Align Beristain, **Capt. Pooja Mehra**, **Professor Shashikant Suryawanshi**, at Bharati Vidyapeeth College of Engineering.



Our Honorable **Vice Principal Dr Sachin Chavan Sir** welcomed the distinguished guest, the management, students, faculty to Bharati Vidyapeeth College of Engineering and introduced the guests to the audience. He thanked them for their presence and invited Mr. Hrishikesh Dhande to speak.

**Bharati Vidyapeeth (Deemed To Be) University
College of Engineering, Pune-43**

Mr. Hrishikesh Dhande welcomed the First Year Engineering students and shared his experiences as an engineering student. He urged the students to keep up with the changing trends in engineering and take their studies in to utmost importance. He spoke from the perspective of a former Vice Chancellor and opined that students must decide not to have backlogs so that their academics will prosper. He told us that in 20's strive for Knowledge and in 30's strive for money, tell us journey about the journey Dorabji Tata, About Prompt Engineering, He told us to crack exam's like GRE, GMAT, GATE, CAT for higher studies and tells us to learn different languages like Germany , Japanese etc.



Mr. Tushar Shaha - CEO SVP Align Beristain, CS BVP graduated shared his experience and talked about his journey and spoke briefly about the fast changing technologies in the world. He also shared the positive thought with the students that the brightest amongst the present generation will take the ambitions of the country forward in the coming years. What is the difference between textbook and the world whatever you work you get put your soul on it, He tells us about Generative AI and said that never get nervous if you are confident about yourself. He advised us to get some experience first then go for higher studies.



Bharati Vidyapeeth (Deemed To Be) University College of Engineering, Pune-43

Capt. Pooja Mehra, with a Doctorate in Management studies and Master's in counseling Psychology. Shared her inspiring journey with us journey of Capt. Pooja Mehra from childhood to the Indian Army to Ultra Marathon, She moved from wheel chair to ultra marathon, She faced a lot of difficulties during her journey but after her hard work and passion to do something big. She got different awards like Mahatma Gandhi Ratan Award 2024, The Hirkani of Maharashtra award. She is Marathon Ambassador and Race icon, In 2024 she completed 405 km Army Parade Ultra Run, 452km Shaurya ultra run in Ladakh in August 2024.

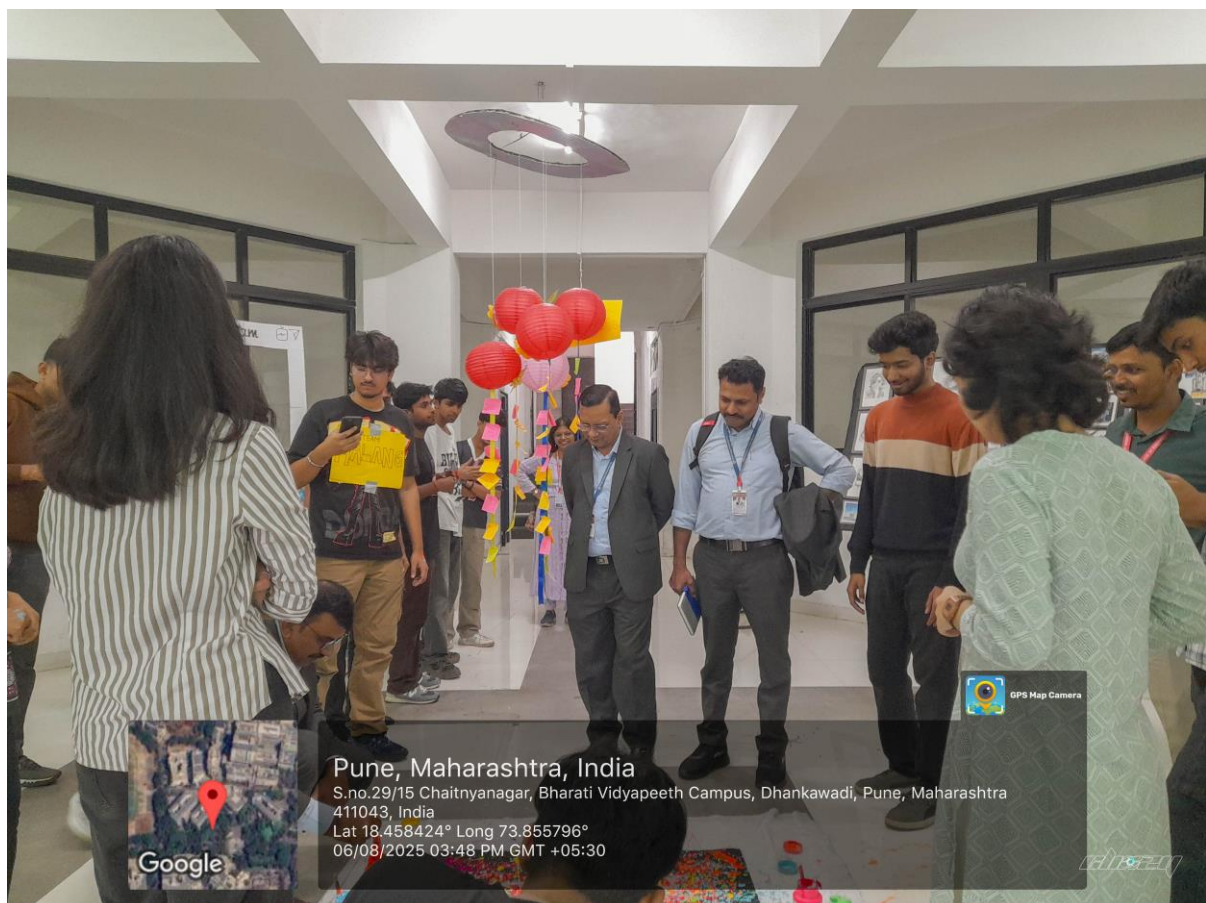


Shashikant Suryawanshi is assistant professor in Basic Humanities, He has 13+ years of teaching experience, 9 research paper published in different reputed journals. He tells us about SWAYAM/NPTEL for higher education a digital initiative and told us about NPTEL a programme initiated by the Government of India, to achieve the cardinal principles of Education policy - Access, Equity, Quality and aim is to bring best teaching-learning resources.



Bharati Vidyapeeth (Deemed To Be) University College of Engineering, Pune-43

An "Art circle" can refer to a variety of things, from a specific art organization or group to the concept of circles in art itself. It can also refer to drawing classes, art exhibitions, or even art residency programs that use the name "Art Circle": **The Literary Council – Nukkad natak and Talk show**



Induction Programme : Day-2 (07-08-2025)

Chintan Shah, an engineering graduate from MIT Pune and an MBA from JBIMS Mumbai, spent two years in digital marketing before following his passion for teaching. With over three years in the education industry and having mentored 2000+ students, he currently serves as Chief Mentor and Regional Head (Pune) at IMS Learning Resources Pvt. Ltd.



In his session, he shared his journey and emphasized the importance of time management, especially during engineering. He discussed modern distractions and introduced effective tools like the Eisenhower Matrix, Pareto Principle, Parkinson's Law, and the Pickle Jar Theory. He also recommended the book *Eat That Frog* and left us with this thought: "The bad news is that time flies, the good news is you are the pilot."

Gaurav Survase has completed his graduation from Biotechnology from Fergusson College, Pune: and subsequently his MBA from IIM Trichy. He worked in the FMCG sector as an Area Sales Manager and for the past six years, he has been working in the education sector with IMS Learning Resources. He teaches Verbal Ability, Personality Development and is an enthusiastic endurance runner.

He explains us why is critical Thinking Essential in Engineering - Problem solving, Decision making, Adaptability, Collaboration, Asking thoughtful questions like "A company is struggling to reduce its carbon footprint. What can it do?", Lateral thinking ranging from "Finding unusual uses for everyday objects" to "Developing novel solutions"

and Avoiding confirmation bias- Political beliefs, Social media attention, Fallacies in critical thinking.



Bharati Vidyapeeth (Deemed To Be) University College of Engineering, Pune-43

Our Vice Principle Sir **Dr. Sachin Chavan** from Bharati Vidyapeeth (BV) Deemed to be University's College of Engineering (COE) in Pune has an Entrepreneurship Development Cell (EDC) and is also recognized as a Host Institute for MSME (Micro, Small, and Medium Enterprises) business incubator. The EDC aims to promote entrepreneurship among students and provide resources for developing entrepreneurial skills and launching businesses. BVCOE's recognition as a Host Institute allows it to facilitate the establishment of incubators to support MSME development.

Dr. Sunita Dhotre and **Dr. Sudhir Kadam** took the lead in providing insightful information about the Institute Innovation Cell (IIC) and Entrepreneurship Development Cell (EDC) at Bharati Vidyapeeth (Deemed to be University) College of Engineering, Pune. In a dynamic and engaging presentation, they discussed the pivotal roles that innovation and entrepreneurship play in fostering both academic and professional growth. The session aimed to inspire students to think creatively and consider entrepreneurial avenues. Dr. Dhotre and Dr. Kadam not only shed light on the significance of these cells but also introduced students to the multitude of opportunities and resources available for those interested in pursuing innovative projects and startups. **Prof Rupali Pawar** has enlightened about OWASP STUDENT CHAPTER like IEEE, ACM etc.



Bharati Vidyapeeth (Deemed To Be) University College of Engineering, Pune-43

Mr. P.D. Yadav, focusing on "Information about NSS & Sports." Dr. Kadam provided a comprehensive overview of the National Service Scheme (NSS) and various sports activities available to students at Bharati Vidyapeeth College of Engineering. He emphasized the pivotal role of community service through NSS, illustrating how engagement in such initiatives contributes not only to personal growth but also to the broader community. Dr. Kadam also underscored the significance of sports in fostering overall student development, promoting physical fitness, teamwork, and leadership skills.



Yog Acharya Dr. Amol Patil told us about reducing stress, anxiety, and anger, while enhancing mental focus, concentration, and emotional well-being it can improve respiratory efficiency, heart rate, and blood pressure. Studies show positive effects in healthy individuals and patients, suggesting these practices can be incorporated into daily life or curricula to sustain mental and physical health benefits. Yog Acharya Dr. Amol also gave tips for Stress and Anxiety Reduction, Improved Mental Focus, Emotional Well-being, Improved Concentration



Bharati Vidyapeeth (Deemed To Be) University College of Engineering, Pune-43

An "Art circle" can refer to a variety of things, from a specific art organization or group to the concept of circles in art itself. It can also refer to drawing classes, art exhibitions, or even art residency programs that use the name "Art Circle": RAQS



Bharati Vidyapeeth (Deemed To Be) University College of Engineering, Pune-43

Induction Programme : Day-3 (08-08-2025)

Mr. Hrishikesh Joshi, a published author, engineer, and MBA graduate from Symbiosis Institute of International Business, discovered his passion for teaching after scoring an impressive 99.84 percentile in the VARC section of the CAT exam. With rich experience in guiding students for exams like CAT, GRE, GMAT, SAT, TOEFL, and IELTS, his classes are a blend of deep instruction and friendly mentorship, making him highly approachable both inside and outside the classroom.

He emphasizes that the definition of success evolves, from high CGPAs to research papers or patents and draws inspiration from stories like that of J.K. Rowling, reminding students that persistence is key. Hrishikesh talks about the importance of intrinsic motivation and

self discipline, warning against distractions like social media and poor time management. Through teachings like the Zen monk's parable, "I left the girl at the river. Why are you still carrying her?" he reminds learners to let go of past distractions and stay anchored in the present.



Mr. Chintan Shah, an engineering graduate from MIT Pune and an MBA from JBIMS Mumbai, found his calling in education after a stint in digital marketing. With over 2,000 students mentored, he now serves as Chief Mentor and Regional Head (Pune) at IMS Learning Resources Pvt. Ltd. He believes career-building is a journey of self-discovery and evolution, quoting, "The only way to do great work is to learn what you do. If you haven't found it yet, keep looking. Don't settle." For Chintan, shaping one's career means exploring interests, seeking guidance, and upskilling continuously rather than settling early.

He emphasizes the difference between a job and a career—a job earns, but a career fulfills. Success may appear difficult because it demands clarity, consistency, and resilience in the face of comparison and distraction. Choosing the right path involves understanding your strengths and goals, and considering higher education avenues both in India and abroad. Ultimately, as he says, "Write your own book instead of reading someone else's book about success."



Bharati Vidyapeeth (Deemed To Be) University College of Engineering, Pune-43

Dr. Sachin Chavan is a professor in mechanical engineering, widely recognized for his pioneering work in nano composites and sustainable innovations. With over 90 research publications, multiple granted patents, and international recognition in the fields of advanced materials, supercapacitors, and nanotechnology, he has made significant contributions to scientific advancement. In addition to his research achievements, he plays an active role as a mentor, patent coordinator, and national speaker on intellectual property rights. He also promotes well-being and positive workplace culture through his sessions on happiness, where he explains the science behind “engineering happiness” by stimulating the brain’s natural happy chemicals— dopamine, serotonin, oxytocin, and endorphins. His approach aims to foster trust, motivation, and joyful productivity both within the institute and in professional settings.



Khanna Sir, Farit Sir, and Jadhav Sir all esteemed alumni of Bharati Vidyapeeth visited the campus and shared their college experiences and inspiring success stories with the students.



Bharati Vidyapeeth (Deemed To Be) University College of Engineering, Pune-43

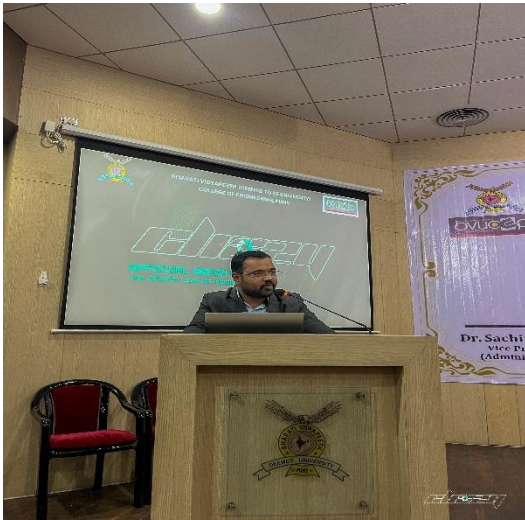
Harshal Bathe, a content creator from Pune, is well-known among college students for his relatable content about college life. He has gained over 100,000 followers on Instagram and continues to entertain students with his stand-up comedy performances.



An "Art circle" can refer to a variety of things, from a specific art organization or group to the concept of circles in art itself. It can also refer to drawing classes, art exhibitions, or even art residency programs that use the name "Art Circle": **MALANG AND VAAQIF**



Bharati Vidyapeeth (Deemed To Be) University College of Engineering, Pune-43



Prof Gajanan Bhole sir has introduced a various student service clubs associated with the College. They clubs focus on the extra-curricular activities which in turn provide a platform for their inter-personal development, social awareness, enhances their leadership qualities. All these groups have different motives and are associated with different activities : **Leo Club, CLIXZY**



Dr P V Londhe, incharge and head of Training & Placement. COEP has a separate department named Training & Placement which aims to lace maximum number of students in reputed IT and core manufacturing, infrastructure companies. To achieve this aim, the department has a continuous interaction with industries to have an idea of what the industries expect from our students. On average 86% of eligible students with average marks more than 85% get placed through campus placements.



Dr Pramod Jadhav sir has focused on history of BHARATIYAM. Our college organizes a national-level annual tech fest called 'BHARATIYAM'. It is a team event organized by the students and held under the chairmanship of the Principal. This event is celebrated with great enthusiasm and zeal. It helps in developing a spirit of teamwork, enhancing leadership qualities, and inculcating a sense of responsibility besides offering sheer entertainment for students. Some of the events that have received great enthusiasm and participation in the past few years are orchestras, dances, street plays, social awareness Programmes, and various miscellaneous events like quizzes, fishponds, and mad-ads

**Bharati Vidyapeeth (Deemed To Be) University
College of Engineering, Pune-43**



Valedictory function

Three days Induction Program was ended with HoD Dr Vanjale sir, Dr Milind Gaikwad and Dr Bindu madam, speech and asking students to join the clubs and participate in each and every activity.