

Social Transformation Through Dynamic Education



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, KOLHAPUR

**Affiliated to Shivaji University, Kolhapur.
Approved by AICTE, New Delhi**

Near Chitranagari, Kolhapur - 416013. (M.S.) India. Tel. (0231) 2638893, 2638894 Fax: 0231-2636050.

Website : www.coekolhapur.bharatividyaapeeth.edu

About Bharati Vidyapeeth

Bharati Vidyapeeth Pune is the parent body of Bharati Vidyapeeth's College of Engineering, Kolhapur. Bharati Vidyapeeth one of the largest networks of education institutions in India, established by **Hon'ble Dr. Patangraoji Kadam** in 1964 at Pune. Bharati Vidyapeeth has achieved its new height of success under the guidance and leadership of **Secretary Dr. Vishwajeet Kadam**. Bharati Vidyapeeth has campuses across the country at New Delhi, Navi Mumbai, Sangli, Pune, Solapur, Karad, Satara, Panchgani and Kolhapur and also has overseas campus at Dubai and USA. Bharati Vidyapeeth has total 187 institutes which includes 6 Engineering Colleges. Bharati Vidyapeeth's College of Engineering, Kolhapur was started in the year 2001. The institute provides a conducive learning environment for students to enhance their creative skills, utilize their potential in becoming capable engineer.

B.Tech Courses

Mechanical Engineering



1. Excellent Interaction with Industry through MoU's.
2. Motivate students for Co-curricular and Extra-curricular activities.
3. Industrial and Research oriented projects.
4. Workshop equipped with latest machinery.
5. Continuous mentoring of students.

Civil Engineering



1. Active Learning through NPTEL, MOOC and MOODLE.
2. Involved in research and industry consultancy.
3. Laboratories with high precision latest equipments and softwares.
4. Workshops, value added courses and seminars on latest technologies from industrial experts.
5. Project based learning.

Electronics & Telecommunication Engineering



1. Developing practical skills by industrial training program, workshop & Industrial visit.
2. Promoting students to select industry based sponsored project.
3. Industry sponsored laboratories.
4. Prize winning performance at national level project/paper competition.
5. To empower budding engineers to meet the growing needs of Industry & society.

Computer Science & Engineering



1. Students in university merit order.
2. Research grants for Final year project from university.
3. Microsoft Certifications to students.
4. Hands-on Workshop and Authorized Certification programs.
5. Conduction of different Corporate Readiness Training Programs.

CSE (Artificial Intelligence and Machine Learning)

1. State of the Art Laboratories
2. Funded Hardware equipments for developing Artificial Intelligent Projects
3. Guest Lectures from Industry Experts
4. Certification Courses to students
5. Industry Based Learning



Institute Facilities and Features



- Excellent Infrastructure with lush green landscape with natural parking area
- Highly qualified and experienced faculty
- Wi-Fi enabled campus and dedicated leased line with 100Mbps internet service
- Latest equipped laboratories, Workshop and ICT equipped Class rooms
- Placements in reputed Companies
- Special Guidance for GRE, TOEFL, IELTS, MPSC, UPSC, GATE Exams
- Organization of technical events and conferences.

Eligibility Criteria

First Year B.Tech

1. The Candidate should be an Indian National & Passed HSC with Physics and Mathematics as compulsory subjects and one of Chemistry/Biotechnology/ Biology/ Technical Vocational subjects and obtained at least 45% marks (40% marks for Backward class categories and Disability candidates belonging to M.S) in the above subjects. Candidate should obtain non zero positive score in JEE Main Paper I or should have appeared in all the subjects in MHT-CET 2021 and should obtain non zero score.

OR

2. Passed Diploma in Engineering and Technology and obtained at least 45% marks (40% marks for Backward class categories and Disability candidates belonging to M.S).

Direct Second Year B.Tech

1. The Candidate should be an Indian National, Passed Diploma Course in Engineering and Technology with at least 45% marks (40% marks in case of candidates of backward class categories and Persons with Disability belonging to Maharashtra State only) in appropriate branch of Engineering and Technology from an All India Council for Technical Education or Central or State Government approved Institution or its equivalent.

OR

2. Passed B.Sc. Degree from a University Grants Commission (UGC) or Association of Indian Universities recognized University with at least 45% marks (40% in case of candidates of backward class categories and Persons with Disability belonging to Maharashtra State only) and passed HSC with Mathematics as a subject. Provided that students belonging to this category shall clear the subjects of Engineering Graphics/ Engineering Drawing and Engineering Mechanics of the first year Engineering Program along with second year subjects.

First Year M.Tech

Bachelor degree in Engineering Technology with Non-Zero GATE score or Two years work experience.

List of documents for Admission:

Type of Candidate	Documents
All Candidate	<ol style="list-style-type: none"> 1. S.S.C. Marks Sheet 2. HSC/ Diploma Mark Sheet 3. School Leaving Certificate and Aadhaar Card 4. Domicile Certificate 5. MHT-CET 2021/ JEE Main (Paper-1) 2021 Score Card
SC/ST Category	<ol style="list-style-type: none"> Documents Sr. No. 1 to 5 & 6. Caste Certificate 7. Caste/ Tribe validity Certificate
VJ/DT-NT OBC/SBC Category	<ol style="list-style-type: none"> Documents Sr.No. 1 to 7 & 8. Non Creamy Layer Certificate valid up to 31 March 2022
TFWS	<ol style="list-style-type: none"> Documents Sr.No. 1 to 5 & 9. Annual Income certificate of Parents less than 8.00 Lakhs
OMS	<ol style="list-style-type: none"> Documents Sr. No. 1 to 5 & 10. Migration Certificate 11. Passing Certificate

- * The admission process will be carried out as per the norms decided by DTE, Maharashtra
- * Institute Fees : As fees fixed by Fee Regulatory Authority, Government of Maharashtra.

Scholarship Facilities :

1. SC/ST/VJNT/SBC/OBC : Scholarship As per Government rules
2. Minority : Jain/Muslim/Parsi/Shikh/Buddhist Scholarship as per Government Rules
3. Open: EBC Scholarship as per Government Rules
4. Primary/Secondary Teacher : Scholarship per Rules
5. Central Sector: Scholarship as per Government Rules (HSC)
6. Shivaji University: Scholarship as per Shivaji University Rules
7. TFWS: Admission in tuition Fee waiver scheme
8. Handicapped: Scholarship as per Zilla Parishad
9. EWS: Economical Weaker Section as per Government Rules

LIBRARY



Well equipped 1116.40 Sq.mtrs Digital Library.

- * 24123 Books , 6738 Book Titles & 1817 Reference Books & 540 e-Books
- * Access to Periodicals, National and International Journals and Elsevier Science Direct
- * National Programme on Technology Enhanced Learning (NPTEL) IIT video lecture series.
- * Social-Welfare Book-Bank facility of SC/ST students.
- * Large Reading Hall

Sport



Canteen



Gymnasium



Award Winner Projects



OUR RECRUITERS



Training and Placement

- ▶ Dedicated Placement Department and Training and Placement Officer.
- ▶ MoU's with reputed industries to maintain excellent Placement record.
- ▶ Placement support to pass out students.
- ▶ MoU with Aptech Pvt. Ltd. for placement training.
- ▶ Expert Lectures on Career Advancement and advance technologies.
- ▶ Industrial/Vocational Internship Training.
- ▶ Guidance and Encouragement for Entrepreneurship development.
- ▶ Guidance for competitive exams like GATE, GRE, IELTS, TOEFL, UPSC, MPSC.

PRIDE ALUMNI



Mr. Anil Kokare
Assistant Engineer
Panvel Municipal Corporation,
Panvel Mumbai



Mr. Sanjay Naik
Junior Engineer
Irrigation department,
Aurangabad.



Mr. Ganesh Khot
Junior Engineer
Water Resource Department,
Canal construction
at Deulgaonraja, Dist: Buldhana



Mr. Kunal Patil
Product Development
Engineer
Intel, Oregon, U.S.



Mr. Gaurav Dhobale
Assistant Police Sub-Inspector
(Radio Mechanic) Maharashtra Police wireless
Department



Ms. Harsha Pawar
Software Developer
Lekha Wireless Pvt. Ltd.



Mr. Rinkesh Kukadeja
Java Developer
Accenture Technologies Pune



Mr. Gaurav Dhenge
Mobile Programming
Bangalore



Ms. Jija Pisal
Software Engineer
Infosys, Pune



Mr. Satyavrut Mane
Senior Powertrain CAE
Simulation Engineer (NVH)
Mercedes-Benz R & D India Pvt. Ltd.



Mr. Satish Hajare
R&D Engineer
ABB Power Products and
Systems India Ltd.



Mr. Dhuldev Kokare
RTO Pune
Assistant Motor vehicle Inspector

University Topper



Mr. Swapnil Jabsheti

Courses Offered

Sr. No.	Courses Offered	Choice Code	Intake
B. Tech Course (U.G)			
1.	Computer Science and Engineering	628824210	60
2.	Electronics & Telecommunication Engineering	628837210	60
3.	Mechanical Engineering	628861210	60
4.	Civil Engineering	628819110	60
5.	CSE (Artificial Intelligence and Machine Learning)	628891110	60
M.Tech Courses (P.G)			
1.	Electronics & Telecommunication Engineering	628837210	06
2.	Computer Science & Engineering	628824210	06
3.	CAD/CAM/CAE	628863310	06

New Course

For Admission Contact : Mr. Rahul L Kadam 9850644064, Mr. Sanjay S Pawar 7755900888

Dr. Vijay Ghorpade
PRINCIPAL

Dr. H. M. Kadam
Regional Director