



Bharati Vidyapeeth College of Engineering

Private Institute Estd. 1990

College Info

Bharati Vidyapeeth College of Engineering - BVCOE Highlights 2024

Established in 1990, Bharati Vidyapeeth College of Engineering - BVCOE is a premier institute located in Navi Mumbai, Maharashtra. The institute offers Degree courses including UG and PG programs. These programs are offered in Full-Time mode. Candidate can pursue multiple ranges of courses like M.E./M.Tech, B.E. / B.Tech in the stream of Engineering. Over the period, Bharati Vidyapeeth College of Engineering - BVCOE has gained expertise through its trained and experienced faculty in the fields of Computer Science Engineering, Mechanical Engineering, Chemical Engineering, Telecommunication Engineering, Information Technology, Instrumentation Technology. These courses offered by the institute are recognised by approving bodies like AICTE. Bharati Vidyapeeth College of Engineering - BVCOE offers courses distributed over 507 seats in total. Courses offered by the institute are in the fee range of INR 177,460-372,668. The institute provides good facilities all around the campus, such as Auditorium, Boys Hostel, Cafeteria, Convenience Store, Girls Hostel, Gym, Hospital / Medical Facilities, Hostel, Labs, Library, Sports Complex, Wi-Fi Campus, etc.

Particulars	Statistics
Campus Location	Navi Mumbai, Maharashtra
Courses Offered	UG and PG
No. of Seats	507

Median Salary	INR 403,000
Fees Range	INR 177,460-372,668

Course and Fees 2024

Courses	Tuition Fees	Eligibility
B.E. / B.Tech (6 courses)	3.7 L	10+2 : 45 % Exams : JEE Main , MHT CET
M.E./M.Tech (2 courses)	1.8 L	Graduation : 50 % Exams : GATE , MHTCET MTech

All Courses

[B.E. in Computer Engineering](#)

Seats Offered 60

[B.E. in Information Technology](#)

Seats Offered 60

[B.E. in Chemical Engineering](#)

Seats Offered 60

[B.E. in Mechanical Engineering](#)

Seats Offered 120

[B.E. in Electronics and Telecommunication Engineering](#)

Seats Offered 120

[B.E. in Instrumentation Engineering](#)

Seats Offered 60

[M.E. in Product Design and Development](#)

Seats Offered 18

[M.E. in Computer Engineering](#)

Seats Offered 9

Bharati Vidyapeeth College of Engineering - BVCOE Application Process

Courses	Eligibility
M.E./M.Tech	For Sponsored candidate, minimum of two years of full time work experience in a registered firm/ company/ industry/ educational and/ or research institute/ any Government Department or Government Autonomous Organization in the relevant field in which admission is being sought. OR Candidate should have minimum of two years of full time work experience in a registered firm/company/industry/educational/and/or research institute/any Government Department or Government Autonomous Organization in the relevant field in which admission is being sought (These Candidates shall be eligible for Institute Level only).
B.E. / B.Tech	Candidate who have passed Diploma in Engineering & Technology & obtained at least 45% marks (40% marks for Backward class, EWS & PWD candidates belonging to Maharashtra State only) can also apply.

B.E. / B.Tech Admissions

6 Courses 4 years

Eligibility

- 10+2 with 45% aggregate
- Accepting Exams: **JEE Main, MHT CET**

M.E./M.Tech Admissions 2024

2 Courses 2 years

Eligibility

- Undergraduate Degree with 50% aggregate
- Accepting Exams: **GATE, MHTCET MTech**

Bharati Vidyapeeth College of Engineering - BVCOE Placements

UG Degree (4 year) : In year 2017-18, for 4 year UG Degree, a total of 465 students were admitted at Bharati Vidyapeeth College of Engineering - BVCOE and 473 completed their graduation in 2020-21. Out of 473 students 361 were placed with median salary of INR 350000 and 45 students opted for higher studies. A total of 402 students were admitted in year 2018-19 for 4 year UG degree at Bharati Vidyapeeth College of Engineering - BVCOE and 533 completed their graduation in 2021-22. Out of 533 students 370 were placed with median salary of INR 403000 and 40 students opted for higher studies.

Course	Median Salary
<u>B.E. / B.Tech</u>	₹4.03 LPA



For more information related to admission and fee structure:-

Contact us: 7387577770

Mail us: globalengine777@gmail.com

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