

CET Code

Aided : E031
Unaided : E049
COMEDK : E024



B.V.V.Sangha's

PGCET Code

M.Tech. : T810
MBA : B124
MCA : C408

Basaveshwar Engineering College

(A Government-aided autonomous college, recognized by AICTE, permanently affiliated to VTU, Belagavi and accredited by NAAC with "A" grade)

Bagalkote - 587102, Karnataka

Concession in tuition fees

Students with CET rank up to 5000 - 100%

Students with CET rank from 5001 to 15000 - 50%



NAAC
NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL



UNDERGRADUATE PROGRAMS Bachelor of Engineering (B.E.)

- Artificial Intelligence and Machine Learning
- Biotechnology*
- Civil Engineering*
- Computer Science and Engineering*
- Electrical and Electronics Engineering*
- Electronics and Communication Engineering*
- Electronics and Computer Engineering
- Industrial and Production Engineering
- Information Science and Engineering*
- Mechanical Engineering*

(* NBA Accredited)

POSTGRADUATE PROGRAMS M. Tech., MBA, MCA

- M. Tech. in Structural Engineering
- Master of Business Administration (MBA)
- Master of Computer Applications (MCA)



SOME GREAT REASONS TO STUDY IN BASAVESHWAR ENGINEERING COLLEGE

1. A rich heritage of 63 years

Established in 1963, Basaveshwar Engineering College (BEC) has built an enviable reputation in the region as an institution that has transformed technical education and shaped the lives of over 35,000 students who have graduated over the years.

2. World-class infrastructure

Spread over a massive 93.81 acres campus, BEC is a self-contained mini-township in itself! Every department is housed in a dedicated building with laboratories boasting of the latest equipment. Digital library, 65 smart classrooms, multimedia seminar hall, open-air auditoriums and medical centre make it conducive for its students to focus on their studies.



3. Highly qualified and dedicated faculty

One of the greatest strengths of BEC is the team of highly qualified faculty, with over 51% of them being PhD holders. Their commitment and dedication to impart high quality education is apparent in the admiration and respect that they command with their students and alumni.

4. Leveraging technology for productivity

With 1500+ high-end computers, latest softwares, Language Lab, and wired and Wi-Fi internet facility with 1 Gbps ILL (1:1), BEC uses technology for high-impact results.

5. Comfortable and secure hostels

With a total of six hostel buildings - three each exclusively for boys and girls in its vast campus, BEC makes life easy for its students. With a total of 620 number of rooms on triple-sharing basis, every hostel building offers the right balance of comfort, security, and convenience to the residents.



6. A wide-range of sporting and cultural activities

BEC offers a vibrant campus life to its students. With Five-acre playground, basketball court, indoor stadium, athletics track and gymnasium wide range of equipment are available for students of BEC to make use of.. Various clubs and committees in BEC that are managed by students with support from faculty members provide an outlet for the energy and passion of its students.

7. Research centres and Centres of Excellence

While ten departments in BEC are recognized as research centres by VTU, Belagavi, AICTE IDEA lab is open 24x7 for all students. The college boasts of multiple Centres of Excellence (CoE), including BEC Quantpro CoE in Robotics, BEC Quantpro CoE in PLC & Mechatronics, and BEC Bosch Rexroth Centre of Competence in Automation Technologies.

8. Enviably placement record

The college has a full-fledged dedicated department for training and placement of its students. In the last few years, the pace and intensity of the efforts by the Placement team has resulted in over 75% of its graduating students being successfully placed in companies like IBM, Accenture, Tech Mahindra, Infosys, TCS, JSW, Toyota, Vodafone, Cognizant, Wipro, and Amazon, among others.



9. Student Development Activities

Regularly organizing hackathons, student competitions, and student development programmes plays a vital role in enhancing placement opportunities for students. These activities help students improve technical skills, problem-solving ability, teamwork, communication, leadership qualities, and confidence, which are highly valued by recruiters. Hackathons encourage innovation, coding skills, and real-time project development.

Student competitions such as technical quizzes, paper presentations, coding contests, and business plan events create a competitive spirit and practical exposure. Development programmes including aptitude training, soft skills sessions, resume building workshops, mock interviews, industry interaction talks, and career guidance sessions prepare students for campus recruitment processes. Continuous participation in such programmes increases employability, industry readiness, and placement success rates.

10. Collaborations and MoUs with National & International institutions -Bridging academia and industry

BEC has carefully identified and inked strategic MoUs with select national and global institutions like Flensburg University, Germany, and Sagina Valley State University, USA and some reputed industries. Over 35 such collaborations enrich the academic ecosystem by promoting a synergy between theoretical knowledge and practical exposure.

These tie-ups enable our students to avail internships, industrial training, expert lectures, and real-time project experiences while faculty members benefit from knowledge exchange programs, workshops, and collaborative research projects, contributing to their personal and professional growth.

11. A vibrant alumni community

Over 35,000 students have passed out from the portals of BEC, in the last six decades of our existence, with many of them now in leadership positions in reputed Indian and global companies all over the world. Our current students benefit from the mentorship, guidance and support extended by our alumni for keeping updated on the latest trends in technical education, along with hiring related aspects.



Dr. Veeranna C. Charantimath, Chairman, B.V.V. Sangha

Dr. R.N.Herkal, Technical Director, B.V.V. Sangha

Dr. B.R.Hiremath, Principal

For more details and admission-related questions, please contact:

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