



DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING



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The more I know, the
more I realize I know
nothing.

-Socrates

FACULTY ACHIEVEMENTS

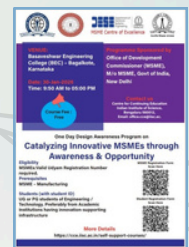
Dr. Lokesh B. Bhajantri has been selected as a Reviewer for the “**Advances in Science, Technology and Engineering Systems Journal (ASTESJ)**”. The recognition, issued on 7th February 2026, acknowledges his research expertise and scientific contribution, marking a proud achievement for Basaveshwar Engineering College.



Dr. Lokesh B. Bhajantri actively contributed to the academic peer review process during the current month. He successfully reviewed a research article for the reputed **International Journal of Discover Networks**, published by **Springer Nature**.

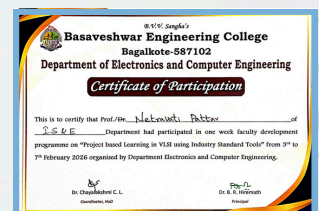
FACULTY PARTICIPATION

Dr. Shobha Patil attended a “**Design Awareness Program**” at Basaveshwar Engineering College on 30th January 2026, sponsored by the Office of Development Commissioner (MSME) to promote MSME innovation and growth.



Prof. Roopa B. Math delivered a talk as resource person on Lesson plan/Session plan in the three-Day Faculty Pedagogy Development Program on “**Effective Teaching Practices**” organised jointly by departments of ECE and Mech. Engg.

Prof. Sheetal M. Pattanashetti and **Prof. Netravati M. Pattar** attended a five-day Faculty Development Programme (FDP) on “**Project-Based Learning in VLSI using Industry Standard Tools**” held from 3rd to 7th February 2026. The programme was organized by the Department of Electronics and Computer Engineering at Basaveshwar Engineering College and focused on practical exposure to advanced VLSI design methodologies.



Prof. Seema Guttannavar attended 5 days FDP titled “**Smart Irrigation Systems-Design, Automation, Integration and Sustainable Practices in Agriculture**” held on 9th to 13th February 2026 organized by Electrical and Electronics Engineering Department.

DEPARTMENT ACTIVITIES

Five-Day Faculty Development Program (FDP)

The Department of Information Science and Engineering organized a Five-Day Faculty Development Program (FDP) on **“Empowering Educators through Cutting-Edge Technologies in Software Development”** from 10th to 14th February 2026. The program saw enthusiastic participation from 30 faculty members from institutions in and around Bagalkote.

The inaugural ceremony was graced by **Dr. V. P. Baligar**, Professor at KLE Technological University, who delivered the keynote address emphasizing the importance of integrating emerging technologies into engineering education.

The FDP included expert lectures and hands-on sessions on **DevOps, MERN Stack, Git, Machine Learning, Apache Kafka, IoT, and funding proposal strategies**. The interactive sessions enriched faculty knowledge of current industry trends. The program was coordinated by **Prof. Roopa B. Math** and **Prof. Chetana R. Shivanagi**.



Three-Day Student Development Program (SDP)

The Department of Information Science and Engineering at Basaveshwar Engineering College organized a three-day Student Development Program (SDP) titled **“Byte by Byte: Climbing the Python Ladder”** from 4th to 6th February 2026 for sixth semester students of the department.

The program was presided over by **Dr. Lokesh B. B.**, Head of the Department, who highlighted the importance of skill-based learning for professional growth. The SDP was successfully coordinated by **Dr. S. P. Bangarashetti** and **Prof. Sandeep N. Kugali**.

The inaugural ceremony was graced by **Mr. Deepak Mehta**, Co-founder of HAEGE TECH PVT. LTD., who served as the Chief Guest and Resource Person. In his address, he emphasized the growing relevance of Python in emerging technologies and motivated students to pursue continuous learning and innovation.



Outreach Activity on Python Programming

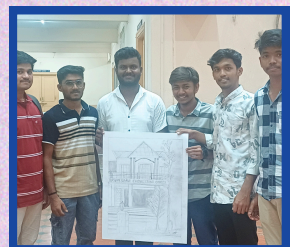
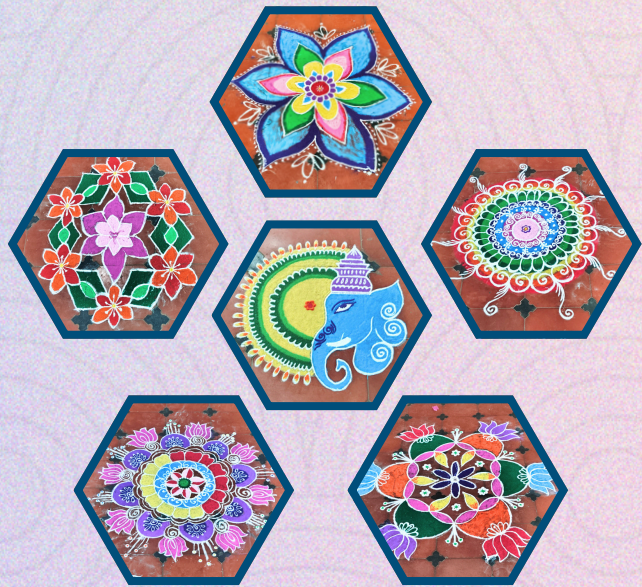
The Department organized an Outreach Activity to introduce Pre-University (PU) students to basic programming skills through a **Python Programming session**. The session was conducted by **Prof. S. P. Bangarashetti**, who explained the fundamentals of Python, including basic syntax, variables, data types, and simple program execution, along with hands-on practice.

Two PU students actively participated in the session, allowing for personalized guidance and effective one-to-one interaction. The students were highly engaged, practiced writing simple programs, clarified their doubts, and gained foundational knowledge in programming, which encouraged them to develop an interest in Computer Science and technology-oriented careers.



Student Induction Programme

A **“Creative Arts”** session was conducted on 23rd February 2026 at the Department of Information Science and Engineering, Basaveshwar Engineering College, as part of the **Student Induction Programme, Phase-II**. Second semester students actively participated in creative activities such as rangoli, clay modeling, drawing, and model making using ice cream sticks, showcasing their imagination, and team work skills.



PLACEMENT ACTIVITIES

In a proud milestone for the Department, the following 7th semester students—**Aishwarya Hipparagi, Anirudh Kulkarni, Anoop Shetty, Arpita Mangalur, Bhoomika Reddy, Keerti Patil, Kshama Sarangamath, Madhumita Kuppast, Siddalinga Ingalagi, and Sneha Biradar** have secured placements at **Tata Consultancy Services Pvt. Ltd.**, one of India's leading global IT organizations. Their dedication, perseverance, and technical excellence have earned them this remarkable opportunity. The Department congratulates each of them on this significant achievement and wishes them great success as they embark on their professional journey.



STUDENT ACHIEVEMENTS

- Our Department students secured **First** and **Second** Prizes in the **“Project Contest”** held on 21st February 2026 at Basaveshwar Engineering College. This achievement reflects their innovation and technical excellence.

The First Prize was awarded to **Samarth Sugandhi, Soham Patil, and Aditya R. Pattar**, while the Second Prize was secured by **Aishwarya Sangam, Aishwarya Bhandarakavate, Rohit Lokare, and Vaibhav Kulkarni**. The Department congratulates all the winners and wishes them continued success.



- **Shrilaxmi Gondi** and **Aishwarya Shettar**, 6th semester students, secured First Place in the **“Code and Debugging”** event conducted on 22nd February 2026 at University BDT College of Engineering, Davanagere. The Department congratulates them on this remarkable achievement and appreciates their technical proficiency and dedication.



Neha Basavanal, a 6th semester student, actively participated in **Bharatanatyam** during **Hampi Utsava** held from 13th to 15th February 2026. The Department congratulates her on this commendable achievement and appreciates her cultural contribution.



Soujanya Mohare, a student of the 6th semester, has successfully completed the **Alankar Final Examination** conducted by **Akhila Bharatiya Gandharva Mahavidyalaya, Miraj, Maharashtra**. The Department extends its heartfelt congratulations to her on this commendable achievement.



Shalini Hiregoudar participated in a **Bharatanatyam** event organized by the **Indian Art & Culture Federation** under the official attempt of Nobel World Records on 22nd February 2026 at Mangayarkarasi College of Arts & Science for Women. The performance was recognized as a new world record, with acknowledgment from the Ministry of Corporate Affairs in association with the Ministry of Culture. The Department congratulates her on this proud achievement.



STUDENT PARTICIPATION

Student members of **BEC Swara—Kshama Pendse, Gouri Desai, and Chinmayi Bhopadekar**—along with **Prof. P. V. Kulkarni**, actively participated in Sangeet Shivaratri, a cultural program organized at Shivalaya Temple, on occasion of Maha Shivaratri festival. The team beautifully rendered devotional bhakti songs, adding spiritual grace, and vibrancy to the celebration.



A total of 16 students from the 8th semester and 3 students from the 6th semester of our Department have appeared for the **“Graduate Aptitude Test in Engineering (GATE)”** 2026 examination. Their participation demonstrates strong academic commitment, perseverance, and a clear aspiration toward higher education and competitive career pathways in engineering, research, and premier technical institutions across the country. The Department sincerely appreciates their consistent preparation, determination, and hard work, and extends its best wishes for outstanding success in their results and future professional endeavors.

ALUMINI ACHIEVEMENTS

Alumna, **Yashaswini Gokavi**(Left), Currently working in TCS, participated in, state level painting camp and exhibition conducted by Naman Foundation, Bagalkote, in association with Kannada and Culture Department on 21st February 2026 and got felicitated.





BEC VISION

To be an institution of excellence in education, research and innovation for sustainable future.

BEC MISSION

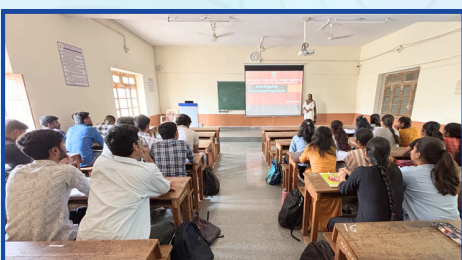
- Develop globally competent professionals for future talent requirements.
- Nurture a culture of research, Innovation and entrepreneurship.
- Promote collaborations, extension and outreach programs for addressing industrial and societal needs.
- Imbibe moral and ethical values.
- Foster ecological and environmental consciousness.

ISE VISION

- To be a premier Centre in Information Science and Engineering distinguished by excellence in education, research, and innovation for sustainable future.

ISE MISSION

- Impart quality engineering education to cultivate ethical, moral and entrepreneurial qualities.
- Carry out interdisciplinary research to fulfill the societal needs.
- Create exemplary young professionals for a sustainable future.



Anti Ragging - "A true leader uplifts juniors, not scares them."

EDITORIAL BOARD

FACULTY COORDINATORS

- Dr. Lokesh B. Bhajantri - Chief Editor
- Prof. Sheetal M. Pattanshetti - Editor
- Prof Deepa I. Kalappanavar - Editor

STUDENT COORDINATORS

- Samarth Sugandhi (6th Semester)
- Sujay Joshi (6th Semester)