



ISE SAMVAAD

An Insight into the Department of Information Science and Engineering

Estd. 1963
BEC
Basaveshwar Engineering College
(Autonomous), Bagalkote

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DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING



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“ Make the best use of
what is in your
power, and take the
rest as it happens.

-Epictetus

FACULTY ACHIEVEMENTS



We are proud to share that **Dr. Lokesh B. Bhajantri** has been awarded a **Reviewer Certificate by Springer Nature** in recognition of his valuable contribution to the review of one manuscript in the journal of **Cluster Computing** during the year 2026. This recognition highlights his academic expertise, commitment to research, and active involvement in the scholarly peer-review process.

FACULTY PARTICIPATION



Dr. S. P. Bangarashetti, Prof. P. V. Kulkarni, and Prof. Sandeep N. Kugali of the Department of Information Science and Engineering (ISE) served as esteemed judges for the **National Science Day 2026** celebrations organized by the Department of Basic Sciences & Humanities.

The event was conducted with great enthusiasm under the theme **“Women in Science Catalysing Viksit Bharat,”** inspired by Sir C. V. Raman. As part of the celebration, a vibrant project exhibition and competition showcasing innovative works by first-year B.E. students was held in the male quadrangle at 10:00 AM on **28th February 2026**.



Prof. Roopa B. Math participated as the invited **Chief Guest** on the occasion of the Science Association Valedictory Ceremony and **Farewell Programme** for **B.Sc. final year** students at Basaveshwar Science, Arts and Commerce College, held on **28th March 2026**.



Dr. Chetan Bulla and **Prof. Sandeep N. Kugali** of the Department of Information Science and Engineering (ISE) served as esteemed judges for the Project Exhibition and Competition organized by the Department of Artificial Intelligence and Machine Learning at Basaveshwar Engineering College on **17th March 2026**. The event showcased innovative and interdisciplinary projects developed by first-year students under IDT. The judges insightful observations and valuable feedback greatly encouraged and inspired the participants.

DEPARTMENTAL ACTIVITIES



The department had the privilege of welcoming the **VTU LIC** on **March 10, 2026**. The visit was conducted as part of the academic evaluation and quality assessment process.

The committee members reviewed various aspects of the department, including academic performance, infrastructure, faculty contributions, student activities, and overall development. They interacted with faculty members and students, appreciating the efforts taken to maintain academic standards and promote a conducive learning environment.

During the visit, the department presented its achievements, ongoing initiatives, and future plans. The committee offered valuable suggestions for further improvement and encouraged the department to continue its commitment to excellence.

The visit was a significant opportunity for the department to showcase its strengths and receive constructive feedback for growth and enhancement.



Dr. Lokesh B. Bhajantri, Prof. S. S. Hiremath, Prof. N. M. Pattar, and Prof. C. R. Shivanagi conducted a **Python Programming** internship for students of Government Girls PU College, Bagalkote, from **25th to 31st March 2026**. The programme saw enthusiastic participation, with students expressing interest in similar future initiatives. The Department also thanks **Prof. S. M. Magi, Dept. of MCA** for delivering a session on Sets and Dictionary and of the programme.



A three-day training programme titled **“Digital Literacy for Women”** was organized by the Department of Information Science and Engineering in association with **BEC IQAC** from **23rd March 2026 to 25th March 2026**. The programme aimed to empower women with essential digital skills and covered topics such as basics of computers, online payment systems, MS Word, MS PowerPoint, Kannada typing, and fundamental cyber security concepts.



“STRONG WOMEN DON’T JUST BREAK BARRIERS—THEY QUIETLY BUILD NEW PATHS FOR OTHERS TO FOLLOW.”

STUDENT ACHIEVEMENTS



The **6th Semester** students of the Information Science and Engineering (ISE) Department achieved remarkable success by securing both **First** and **Second Prizes** at the **National Level 24-Hour Hackathon WAVE 3.0**, organized by Basaveshwar Engineering College on **13th and 14th March 2026**. The prestigious event witnessed participation from reputed colleges across multiple states, with a total of **600** participants.

The **First Prize** was secured by **Samarth Sugandhi** and **Sangam Gaddi**, who were awarded a **cash prize of ₹25,000**. The **Second Prize** was won by an all-girls team comprising **Preeti Devaraddi, Mayuri Kodolli, Kangoni Mayuri, and Soumya Tiparaddi**, who received a **cash prize of ₹15,000**.

This outstanding achievement highlights the students' talent, dedication, and spirit of innovation. Their success showcases strong technical expertise and creative problem-solving skills, bringing great pride and recognition to the institution.



The **4th semester** students of the Information Science and Engineering (ISE) Department secured the **Second Prize** in the dance competition at the **National-level Kurukshetra** event organized by Department of Management Studies (DOMS), Basaveshwar Engineering College, held on **24th March 2026**. The team comprising **Shalini, Shantala, Subhashini, Kashamma, Sushma, and Spandana** delivered an energetic and well-coordinated performance that impressed both the audience and judges. Their excellent synchronization, creativity, and strong stage presence played a key role in their success. Competing against participants from various institutions, they showcased exceptional talent and confidence. Their dedication, consistent practice, and teamwork contributed significantly to this remarkable achievement, reflecting their passion and commitment to excellence.



Kshama Pendse, a 6th semester student, actively participated in “Haridasa Namana” on **8th March 2026**, organized on the occasion of Vadirajara Aradhane by Nada Performing Arts (USA), headed by renowned singer Shree Ganesha Betageri. The programme was held at **Shree Raghavendra Matha (Govindacharya Matha), Jamkhandi.**

On this auspicious occasion, she beautifully rendered devotional bhakti songs, adding spiritual grace and vibrancy to the celebration.

The **6th semester** students of the Information Science and Engineering (ISE) Department proudly secured the **Second Prize** in the **college-level Ideawave** competition conducted by the Department of Electronics and Communication Engineering (ECS) on **12th March 2026**. The winning team comprising **Madhu G, Rahul B, Mahesh M, and Nischit R**, who were awarded a cash prize of **₹2000**, showcased excellent innovation and teamwork throughout the competition. This achievement highlights the students’ creativity, strong technical skills, and competitive spirit, bringing recognition and pride.



ALUMINI PARTICIPATION

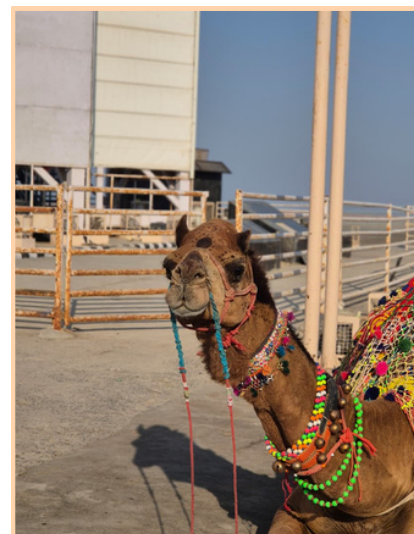
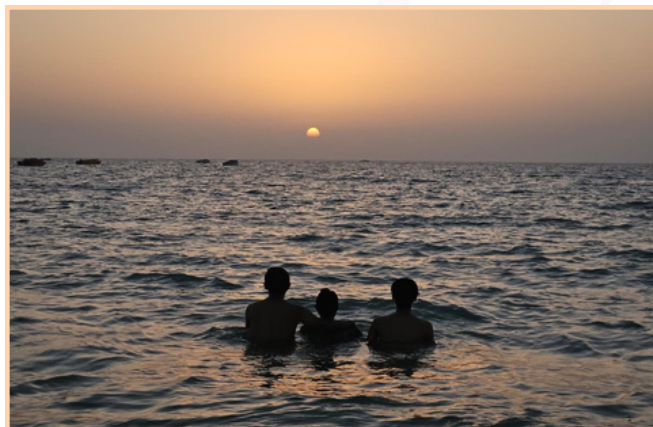


The Kappattagiri Foundation commemorated **International Women’s Day on March 22, 2026**, at Gadag. The occasion was marked by the felicitation of women achievers from diverse fields, in recognition of their exemplary contributions to society. As part of the celebrations, an art exhibition by **Ms. Varsha Melligeri (Alumna, 2018-19 batch)** was organized. The exhibition was well received and appreciated by attendees, adding a significant cultural dimension to the event.

ART GALLERY



Art By : Sushma Mathapati
4th Semester



Clicked By :
Channamallikarjun C Y
4th Semester



BEC VISION

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

BEC MISSION

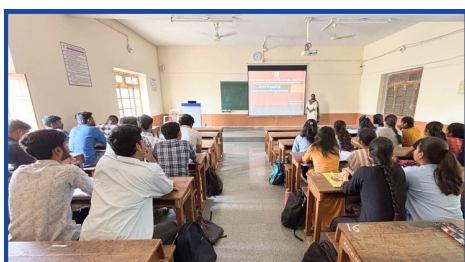
- Develop globally competent professionals for future talent requirements.
- Nurture a culture of research, Innovation and entrepreneurship.
- Promote collaborations, extension and outreach programs for addressing industrial and societal needs.
- Imbibe moral and ethical values.
- Foster ecological and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



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- Kartik Emmi (4th Semester)

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