B. V. V. Sangha's
Basaveshwar Engineering College, Bagalkote, Karnataka, India
Department of Electronics and Communication Engineering

ECE Echoes

Issue 9 : June 2026

Resonating Ideas, Engineering Futures



JUNE – A MONTH OF NEW BEGINNINGS AND RENEWAL

June is a month that symbolizes fresh beginnings, positivity, and renewal. It marks the transition into a new season, bringing with it a sense of hope and the opportunity to start anew. The month encourages us to embrace change, set meaningful goals, and move forward with confidence.

In many parts of India, June welcomes the monsoon season, transforming the landscape with greenery and bringing relief from the summer heat. The arrival of rain rejuvenates nature, filling rivers, lakes, and fields with new life. This natural transformation serves as a reminder of the importance of growth, resilience, and renewal.

June also inspires reflection and planning. It is a time to appreciate the beauty of nature, focus on personal development, and cultivate positive habits. The longer days and refreshing atmosphere encourage people to stay motivated and make productive use of their time.

The month reminds us that every day offers a new opportunity to learn, improve, and contribute positively to the world around us. Just as nature flourishes with the arrival of rain, individuals can flourish through determination, optimism, and continuous effort.

-Editorial Board

Student Corner !!!

BEST OUTGOING STUDENT AWARD

To recognize and honor students who have demonstrated overall excellence in academics, technical skills, leadership qualities, co-curricular and extra-curricular activities and discipline throughout their course of study, applications from final year E&CE students were invited for "BEST OUTGOING STUDENT" (Boy and Girl) for the Academic Year 2025-26. A departmental-level committee was constituted to select the Best Outgoing Student. A total of 20 applications from the eligible final-year students of 2022-2026 Batch were received. After detailed evaluation and deliberation, the committee shortlisted six (03 Boys and 03 Girls) candidates for the final round of Personal Interview. The committee unanimously resolved to select Mr. Chetan Shanawad (USN: 2BA22EC027), in Boy Category and Ms. Shilpa Lamani (USN: 2BA22EC093), in Girl Category, as the Best Outgoing Students for the academic year 2025-26. A cash prize of Rs. 5000/- each was also presented to both the students during the Farewell function held on 19.06.2026.



Best Outgoing Students



Mr. Chetan Shanawad
USN: 2BA22EC027

Ms. Shilpa Lamani
USN: 2BA22EC093

Certificate of Appreciation was given to the remaining shortlisted students during the farewell function.



CERTIFICATE
OF APPRECIATION







Ms. Srushti Naragund

Mr. Prajwal Baraker

Mr. Sumeet Kage

Ms. Akshata Meti

AVISHKAAR -2026

The Department of Electronics and Communication Engineering successfully organized “AVISHKAAR-2026”, a Department Level Project Exhibition and Competition on 20.06.2026. The exhibition was inaugurated by Dr. R. N. Herkal, DTE, B.V.V. Sangha, Bagalkote and Dr. B. R. Hiremath, Principal BEC, Bagalkote. Dr. P. N. Kulkarni, Dean (Academics), Dr. Mahabaleshwar S. K. Dean (R&D) and ICT, and Dr. K. Chandrasekhar, Controller of Examination were present during the occasion.

This annual event provides a platform for students to showcase their innovative ideas and technical projects. Students enthusiastically presented their projects, demonstrating creativity, problem-solving skills, and practical application of engineering concepts. The exhibition attracted active participation and appreciation from faculty members and students. The event encouraged innovation, teamwork, and technical excellence, while also fostering a spirit of healthy competition. Overall, AVISHKAAR was a successful and enriching event that highlighted the talent and ingenuity of the students.

Dr. Bharati Reshmi (AIML Dept.), Dr. Basanagouda Ronad (EEE Dept.) and Sri. Mallikarjun Aralimarad (ECE Dept.) were the judges for the project competition.

Dr. Mamata J. Sataraddi and Dr. Basavaraj M. Angadi were the coordinators for the spectacular event.



Dr. R. N. Herkal DTE, B.V.V. Sangha addressing the students



Judges during the project evaluation



Winners of the Avishkaar project exhibition



Aerial view of the Avishkaar project exhibition

ಪಯಣ



On the occasion of "ಪಯಣ", a farewell function of 2022-26 batch students, various events were organized by the department association ACME.

Memory and Signature Day

The department association organized Memory and Signature Day on 17th June 2026. A memory room was created full of photographs taken during their 4 years journey to cherish, share memories and express their feelings through messages and signatures. It was an emotional and memorable occasion that strengthened the bonds of friendship and created lasting memories for everyone.

Ethnic Day

The department celebrated Ethnic Day on 18th June 2026 with great enthusiasm and cultural spirit. Students dressed in traditional attire representing diverse cultures and traditions, adding color and vibrancy to the celebration. The event promoted cultural awareness, unity, and appreciation of India's rich heritage, making it a joyful and memorable experience.

Farewell Day

Farewell function was held on 19th June 2026 to bid a warm goodbye to the outgoing students. The program included heartfelt speeches, memorable moments, and expressions of gratitude towards the seniors. Faculty members and students shared their best wishes for the graduates' future endeavors. The event was filled with emotions, laughter, and cherished memories, making it a fitting conclusion to their journey in the department. Proud alumnus Mr. Narayan Mahipati, Schneider Electric, Bengaluru was the chief guest for the function.





GLIMPSES OF ಪಯಣ























Student Corner !!!

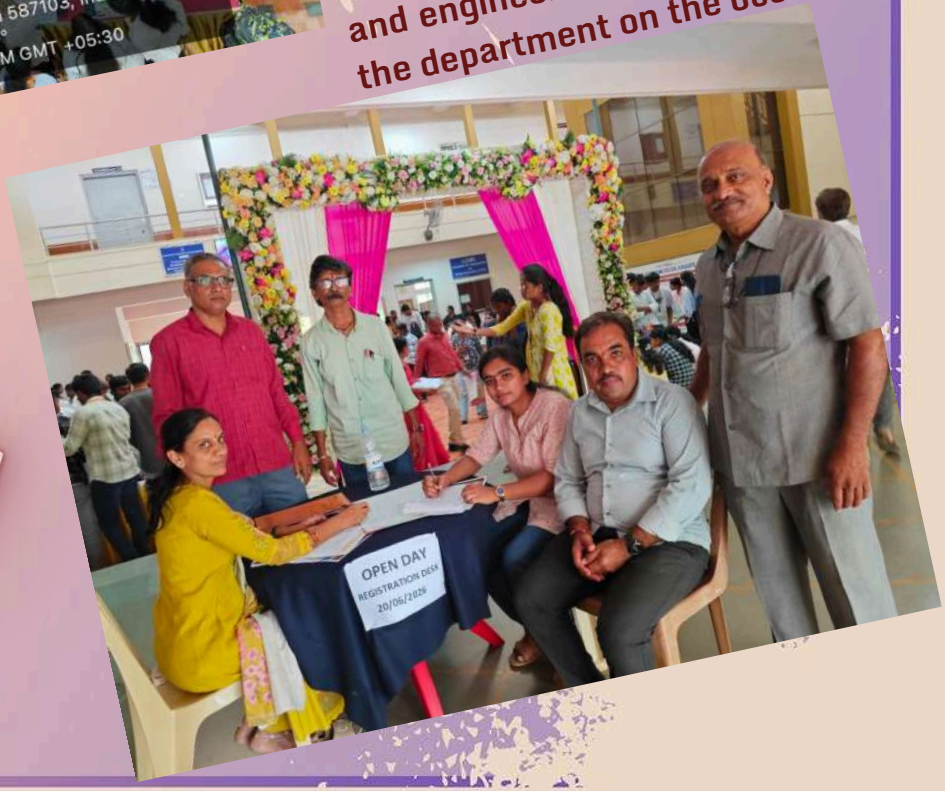


Interdisciplinary Project Work (IPW) exhibition was held on 20.06.2026 in the department for B.E. Second semester students to promote inter-department project work, teamwork and innovation.



Open Day was also held on 20.06.2026 for engineering aspirants, parents and the public. On this day, the visitors were taken out for the campus tour, department visit and project exhibitions. The information regarding the admission was also made available across all departments through brochures, displays, banners, etc. Around 2500 people including parents and engineering aspirants visited the department on the occasion.

Open Day



Attention: The Most Valuable Currency of the Digital Age



In today's digital world, attention has become one of the most valuable resources. Every day, countless applications, social media platforms, advertisements, and online services compete for our focus. From the moment we wake up until we go to sleep, notifications, messages, reels, and videos continuously demand our attention. While technology has made communication and access to information easier than ever before, it has also created an environment filled with constant distractions.

Smartphone's have become an essential part of our daily lives. They help us learn, communicate, and stay informed. However, they can also become a major source of distraction. A single notification can interrupt concentration, and a few minutes spent scrolling through social media can quickly turn into hours. Platforms are designed to keep users engaged, making it increasingly difficult to resist the temptation of checking our phones repeatedly.

The effects of these distractions are particularly evident among students. Frequent interruptions reduce concentration, affect memory retention, and make learning less effective. Many students switch constantly between studying and checking social media, resulting in reduced productivity and increased stress. Instead of focusing deeply on a task, they often multitask, which can negatively impact both academic performance and overall efficiency.

Beyond academics, excessive screen time can affect mental well-being. Constant exposure to online content often encourages unhealthy comparisons with others, leading to anxiety, dissatisfaction, and low self-esteem. Moreover, the habit of seeking continuous digital stimulation can shorten attention spans and reduce the ability to engage in critical thinking and meaningful conversations.

Fortunately, technology itself is not the problem; the challenge lies in how we use it. By adopting healthy digital habits, individuals can regain control over their attention and improve their productivity. Turning off unnecessary notifications, limiting social media usage, keeping phones away during study sessions, and engaging in offline activities such as reading, exercise, and hobbies can significantly improve focus and well-being.

In a world where countless platforms compete for our attention, learning to manage focus has become an essential life skill. The quality of our attention influences what we learn, how we think, and ultimately who we become. By using technology wisely and intentionally, we can ensure that our attention serves our goals rather than being consumed by endless distractions.



Tips to Protect Your Attention: Turn off non-essential notifications, avoid using your phone while studying, schedule specific times for social media use, Practice the Pomodoro Technique (25 minutes focus, 5 minutes break)., maintain a healthy sleep routine, and prioritize important tasks before entertainment.



"In the digital age, attention is more valuable than ever—because what captures our attention ultimately shapes our future."

Mrs. Supriya B. H.
Assistant Professor, E&CE Dept.





Teaching Faculty



Instructors and Supporting Staff

FINAL YEAR STUDENTS CAMPUS PLACEMENT STATISTICS TILL DATE

Company Name	No. of Students Placed
Infosys	25
Cognizant	06
JSW	07
KarMic	02
Vayavya Labs	01
TCS	14
Tescom	02
Infobell	01
Arista Networks	01
Total*=	59

*Still ongoing.....

COLLEGE

VISION

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

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 sociatal needs.
- Imbibe moral and ethical values.
- Foster ecological and environmental consciousness.

DEPARTMENT

VISION

To achieve excellence in electronics and communication engineering through quality education and research for developing competent professionals.

MISSION

- Foster a dynamic teaching and learning process.
- Encourage research through innovation and collaboration.
- Imbibe moral, ethical values and social responsibilities.

EDITORIAL BOARD

Ms. Apoorva Kulkarni — Student Coordinator

Dr. Sharanappa P. H. Dr. B. M. Angadi — Faculty Coordinators

Dr. Mahabaleshwar S. K. — Head of the Department