



Basaveshwar Engineering College, Bagalkote

Department of Electronics and Communication Engineering

ECE NEWSLETTER



Issue: October 2025

ABOUT THE DEPARTMENT

The Electronics and Communication (E&C) Engineering Department was established in the year 1985. The department offers Under Graduate (UG) and research programs (VTU & QIP). The department offers a UG program of four years with an intake of 120 students per year. The department is also a recognized centre under the Quality Improvement Program (QIP) of the Government of India. The department has a rich heritage and a strong reputation for R&D activities, predominantly in the areas of communications, signal processing, wireless networks and microelectronics. The department has well equipped laboratories in the areas of digital electronics, advance digital communication, microwave communication, ARM micro controllers and computer network.

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

DEPARTMENT

VISION

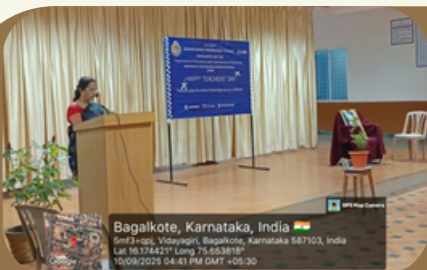
To achieve excellence in electronics and communication engineering through quality education and research for developing competent professionals.

MISSION

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

ESSAY WRITING

An Essay Writing Competition on the topic "My Teacher" was held on 6th September 2025 to mark Teacher's Day. Around 40 students participated enthusiastically, expressing their gratitude and admiration for their teachers through heartfelt essays. The event aimed to enhance students' creative writing skills and appreciation for teachers. Judges praised the participants for their originality and sincerity, making the competition a memorable tribute to teachers.



TEACHERS' DAY CELEBRATION

Teacher's Day was celebrated with great enthusiasm in the Department of Electronics and Communication Engineering on 10th September, to honor teachers' contributions. The event began with a formal function featuring speeches, gifts, and tributes to Dr. Sarvepalli Radhakrishnan. Students expressed heartfelt gratitude towards their teachers, followed by fun games that brought laughter and joy. The program concluded with a vote of thanks and refreshments, making it a delightful and memorable celebration filled with respect and appreciation.



ENGINEER'S DAY CELEBRATION

The Department of Electronics and Communication Engineering celebrated Engineer's Day on 15th September 2025, organized by ACME to honor Bharat Ratna Sir M. Visvesvaraya. The event highlighted the importance of engineering in nation-building and inspired students to follow his ideals of innovation and dedication. Faculty members and students participated enthusiastically, making the celebration a meaningful tribute to one of India's greatest engineers.



STUDENT DEVELOPMENT PROGRAM

A three-day Student Development Program on "Embedded System and Product Design Concepts" was held from 11th to 13th October 2025, organized by the Department of Electronics and Communication Engineering. The program was inaugurated by Mr. Sunil T. Shambhanthavar, who highlighted the importance of innovation in embedded systems. Students actively participated in sessions on microcontroller programming, hardware interfacing, and product design, gaining valuable practical insights. The event concluded with a vote of thanks, marking a successful and enriching learning experience for all participants.



STUDENT DEVELOPMENT PROGRAM

The Department of Electronics and Communication Engineering, organized a six-day Student Development Program on “Intensive Training on TCS NQT” starting from 27th October 2025. The program was inaugurated by Mr. Muhammed Rashid K, who encouraged students to focus on aptitude, communication, and consistency for placement success. The sessions covered quantitative aptitude, reasoning, verbal ability, coding, and interview skills, along with mock tests and hands-on practice. With enthusiastic participation from final-year students, the program proved to be a valuable and result-oriented initiative that enhanced students’ employability and confidence.



INNOVARA

As part of the Engineer’s Day celebration, the Department of Electronics and Communication Engineering organized a technical fest titled “INNOVARA 2025” to promote creativity and problem-solving among students. Events like Wordscape, Brainbuzz, CodeXtract, and Poster Making were conducted, with active participation of around 60 students. The fest provided a platform for students to showcase their technical skills and teamwork, making it a successful and engaging event.



CAMPUS PLACEMENT STATISTICS FOR OCTOBER 2025

Company Name	No. of Students Placed
Infosys	25
Cognizant	06

Programme Educational Objectives (PEOs)

- Our graduates will be able to lead a successful career by solving complex Engineering Problems of society/industry
- Enable graduates to excel in academia, industry, entrepreneurship and engage in research and lifelong learning
- Graduates will be able to work effectively as individuals in multidisciplinary environments with high integrity, ethics, human values and societal responsibilities
- Graduates will be able to exhibit strong leadership, communication, and teamwork skills to succeed in dynamic professional environments and contribute to the global challenges

Programme Specific Outcomes (PSOs)

- Analyze and design systems for electronics, communication, and signal processing applications.
- Use domain specific tools for design, analysis, synthesis, and validation of VLSI and embedded systems
- Demonstrate the conceptual knowledge with respect to architecture, design analysis and simulation of computer networking and applications

FRESHER'S DAY

The Department of Electronics and Communication Engineering celebrated Fresher's Day – "UDGAMA 2025" on 17th and 18th October 2025 to welcome the new batch of students. The first day featured fun games and activities that encouraged interaction between seniors and juniors, while the second day included a formal and cultural program with speeches, dance, music, and skits. A lunch was provided to all participants, and the event concluded on a joyful note, making UDGAMA 2025 a memorable and vibrant celebration for everyone.



Editorial Board:

- Mr. Abhishek G.
- Ms. Apoorva K.
- Dr. Sharanappa P. H.
- Dr. Jayashree D. Mallapur
- Mr. Sumit D.
- Ms. Pooja K.
- Dr. B. M. Angadi

Student Coordinators

Faculty Coordinators

Head of Department