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

ECE Echoes

Vol. 2, No. 1, October 2026

Resonating Ideas, Engineering Futures



October : Embracing New Challenges, Shaping Bright Futures

October is a beautiful month that brings a refreshing blend of seasonal changes, new experiences, and positive energy. It offers an opportunity to reflect on past achievements, welcome new beginnings, and look forward to the days ahead with optimism. As nature gradually transforms, the month reminds everyone of the importance of growth, adaptability, and perseverance. It is a wonderful time to discover new interests, nurture creativity, strengthen relationships, and appreciate the little moments that make life meaningful. With its pleasant atmosphere and festive spirit, October encourages everyone to embrace change, stay motivated, and make each day count.

-Editorial Board

PRAGATI

UNLEASH YOUR IDEAS AND SHOWCASE YOUR TALENT

PRAGYAN EDUSEC
KNOWLEDGE & INNOVATION

Department of Electronics and Communication Engineering, in association with our MoU partner Pragyan EduSec LLP, Hubballi organized a technical event "PRAGATI" on 24.10.2026. The event was inaugurated by Mr. Anantnag B. Kavadikeri CEO, Pragyan EduSec LLP, Hubballi. Dr. R. N. Herkal DTE, BVV Sangha, Dr. P. N. Kulkarni Dean Academics, Dr. Mahabaleshwar S. K. Dean (R&D) and ICT and faculty members were present during the inauguration. Dr. Vijaylakshmi S. J. coordinated and organized the event. Ms. Apoorva M. rendered the invocation and Ms. Bhoomika presented words of thanks. Three events were conducted during the occasion: Ideathon, Poster Presentation and Quiz Competition.



Dignitories during the inauguration of the event





Address by Mr. Anantnag K. CEO Pragyan EduSec. and Dr. R. N. Herkal DTE, BVV Sangha







Address by Dr. Mahabaleshwar S. K., Dr. P. N. Kulkarni and Dr. Vijaylakshmi S. J.

GLIMPSES OF PRAGATI





Students participation in the events



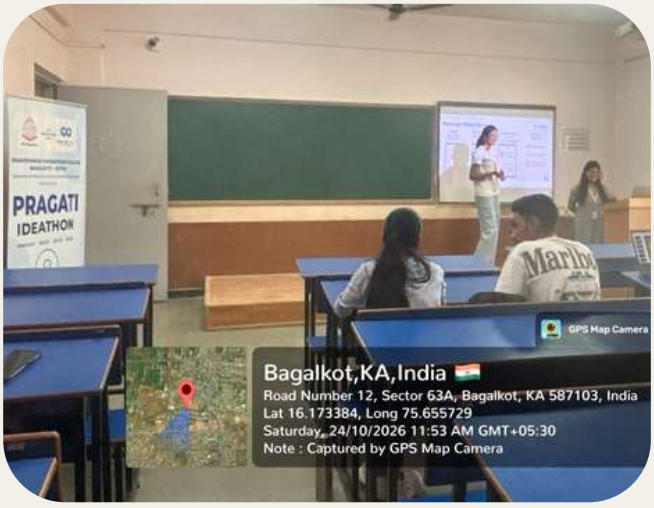
Winners of Ideathon



Winners of Poster Presentation



Winners of Quiz



Students presenting their Ideas



PRIZE	IDEATHON	POSTER PRESENTATION	QUIZ
FIRST PRIZE	Mr. Sachin K. Pawar Ms. Shweta M. Bhanvi	Mr. Armaan Hitnalli Ms. Bhumika R. B.	Mr. Sachin Pawar
SECOND PRIZE	Ms. Misbah Teradal Ms. Navya Bhosale	Mr. Gourav D. Ms. Sukanya Hiremath	Mr. Sambhram
THIRD PRIZE	Ms. Aishwarya K. Ms. Gangotri P. Biradar	Ms. Ankita Malogi Mr. Rudragowda S.	Ms. Anusuya C.

Intra Department Sports

"Play with Passion, Win with Pride!"

Department conducted annual sports competitions for students on 24.10.2026 and 25.10.2026 and the details of the winners are mentioned below.

Games	First Prize	Second Prize	Third Prize
Cricket	Team: Nightout Boys	Team: Strikers XI	Team: Immortal
Volleyball	Team: Smash Squad	Team: Netflix	--
3B-3G Cricket	Team: Ravex	Team: Hustle	Team: The Royal
Throwball	Team: No mercy, just	Team: Third Year	--
Relay for Girls	Team: Sprinter	Team: Fast and Furious	Team: Orbit
Lagori	Team: The Ballistic Blasters	Team: Crunch and Munch	Team: Cosmic Crew

"Play together, compete together, celebrate together! "













Faculty Corner

Dr.Somu Parande published a research paper titled "An Efficient ANN-based Global Maximum Power Point Searching Approach for Solar PV System under Partial Shading Conditions" in the Bulletin of Electrical Engineering and Informatics (BEEI) Scopus-indexed Q3 International Journal in October 2026.

Dr. Vijaylakshmi Jigajinni completed Faculty Development Programme on "Transforming Education through AI LMS and Digtal Pedagogy" from 15.09.2026. to 25.09.2026. The Workshop was organized by the EICTA Consortium: A Joint Initiative of Ministry of Electronics and Information Technology (MeiTy) and IITs, NITs and IIITs.



EICTA Consortium

(A Joint Initiative of MeitY and IITs, NITs and IIITs)

Certificate

This is to certify that
Dr. / Mr. / Ms. **Vijaylakshmi Jigajinni** of
Basaveshwar Engineering College
has completed the **Faculty Development Program** on
Transforming Education through AI LMS and Digital Pedagogy
from 15-09-2026 to 25-09-2026

Date of Issue: 30-09-2026

Dr. B. V. Phani, Chief Investigator, EICTA-IIT Kanpur
Dr. Vineet Sahula, Chief Investigator, EICTA-MNIT Jaipur
Dr. Aparajita Ojha, Chief Investigator, EICTA-IIITDM Jabalpur
Dr. Mahipal Jadeja, Jt. Principal Coordinator, EICTA-MNIT Jaipur
Dr. Akshay Pandey, Jt. Principal Coordinator, EICTA-IIITDM Jabalpur

EICT Academies: https://eictacademy.meity.gov.in



NPTEL-AICTE

Faculty Development Programme

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SHARANAPPA P H

for successfully completing the course

DATA SCIENCE FOR ENGINEERS

with a consolidated score of 72%

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT MADRAS

JUL-SEP 2026

Roll No: NPTEL26CS112S254600269

Duration of NPTEL course: 8 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 16th Nov, 2023, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2023

Dr. Sharanappa P. H. completed 8 Weeks NPTEL- AICTE course/Faculty Development Programme on "Data Science for Engineers", with a consolidated score of 72% during July- September 2026.

Dr.Santosh B. Kumbalavati presented a paper titled "Performance Analysis of Non-Orthogonal Multiple Access (NOMA): A Comparative Study with Orthogonal Multiple Access" in International Conference On Computing, Communication and Mobile N/Ws (ICCMN 2026) during 23rd and 24th October 2026.



International Conference On Computing, Communication and Mobile N/Ws (ICCMN-2026)

23rd – 24th October 2026

Certificate

This is to certify that Dr./Prof./Mr./Ms. S. B. Kumbalavati has presented paper entitled Performance Analysis of Non-Orthogonal Multiple Access (NOMA): A Comparative Study with Orthogonal Multiple Access in International Conference On Computing, Communication and Mobile N/Ws (ICCMN 2026) during 23rd and 24th October 2026.

Convener
Dr Prakash K Sonwalkar
HOD(CSE(AIML)

Publication Chair
Dr Virupaxi Dalal
Dean Academics

General Chair
Dr S V Gorabal
Principal & Director

DASARA Vibes













Department of Electronics and Communication Engineering celebrated Ayudha Pooja with great devotion and enthusiasm on the auspicious occasion of the Dasara festival. The pooja was performed in the department premises to seek divine blessings for prosperity, wisdom, and success in academic and professional activities. All teaching and non-teaching staff members participated in the pooja with devotion and enthusiasm. The celebration provided an opportunity to uphold cultural traditions and foster unity, harmony, and a sense of togetherness among the staff members. The programme concluded with the distribution of prasada, marking the occasion with joy and festive spirit.

Student Corner

Mr. Shreedhar Horapet, Mr.Chetan Mohite, Mr.Veerendra Goudar and Mr. Pradeepkumar Madinur, fifth semester students of Electronics and Communication Engineering Department participated and Won Third Prize" in Maze Solver (Robot) competition at SIT-Technova 2.0- A Technical Fest organized by Shetty Institute of Technology, Kalburgi during 27.10.2026 to 28.10.2026.









- Mr. Sachin Pawar and Mr. Mujammil Maladar, VII semester students of E&CE Department got selected for internship at Destination Career during the CSR campus drive held on 07.10.2026.
- Mr. Amitsingh Hunnur, VII semester student of E&CE Department got selected for Vayavya Labs during the campus drive held in September.
- Mr. Prajwal Dhoopad and Ms. Shweta Bhanvi, VII semester student of E&CE Department got selected for internship at EchoBrains Pvt. Ltd. Bangalore during the CSR campus drive held in October.

CREATIVE CANVAS



Ms. Nandita Balagar, III Semester



Ms. Deepa Dambal , VII Semester





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. Shrushti V. Ankalagi
Ms. Sindhushri S. K.
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Dr. Sharanappa P. H.
Dr. B. M. Angadi
Faculty Coordinators

Dr. Mahabaleshwar S. K.
Head of the Department

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