

BVVS

BASAVESHWAR ENGINEERING COLLEGE, BAGALKOTE

Department of Electronics and Computer Engineering

Events Organized During the Academic Year 2025-26

S.N.	Event Date	Event Poster	Summary of Activity	Coordinator	Event Photo
1	20.09.2025 to 24.09.2025		Conducted an Advanced C Programming Workshop for the department students in the Multimedia Seminar Hall. The workshop focused on enhancing students' programming proficiency by introducing advanced concepts in C programming, enabling them to progress from foundational programming skills to systems-level development. It provided insights into writing efficient, secure, and high-performance code suitable for real-world applications. The workshop was highly beneficial and helped students strengthen their coding, problem-solving, and software development skills.	Dr. Manjula A. Sutagundar	
2	05.11.2025		“Visual Alchemy,” a 3D collage-making competition, was organized. A total of 22 teams participated in the event, with students from various branches showcasing their creativity and artistic skills. The competition aimed to foster innovation, creative thinking, and teamwork among students while providing a platform for artistic expression.	Dr. K. Bhat	
3	14.11.2025		In association with the Training and Placement Cell, the Department organized an inspiring technical talk on the topic “Building Yourself to be a Successful Engineer.” The session featured two distinguished speakers from Astera Labs, Mrs. Tanvi Rotti and Mrs. Chandana Atreyas, who shared valuable insights on professional development, industry expectations, and career opportunities in the semiconductor domain.	Dr. Manjula A. Sutagundar	

4	13.01.2026 to 14.01.2026		A two-day workshop on “Computer Skills and E-Management” was conducted for undergraduate and postgraduate Ayurveda students. The workshop provided hands-on training in Microsoft Office applications, effective e-mail management, healthcare software management, and various digital tools. It also created awareness about cyber security, safe online practices, and the importance of software applications in healthcare and professional environments. The program aimed to enhance the participants’ digital literacy and equip them with essential computer skills required in the modern healthcare sector.	Dr. Chayalakshmi C. L.	
5	03.02.2026 to 07.02.2026		A five-day Faculty Development Workshop on “Project based Learning in VLSI using Industry Standard Tools” was conducted to enhance the knowledge and technical expertise of faculty members in advanced VLSI design methodologies. The workshop covered key topics such as Device Design, Back-End Physical Implementation, IC Design Flow, Standard Cell Layout, and VLSI Fabrication. The program significantly contributed to improving teaching effectiveness, research capabilities, and productivity in the field of VLSI. All faculty members of the department actively participated in the workshop and benefited from the hands-on learning experience.	Dr. Chayalakshmi C. L.	
6	13.03.2026		Conducted the “Flame Free Feast – No Fire, Just Flavor” event to encourage creativity, teamwork, and healthy food preparation among students. Participants prepared a variety of nutritious and innovative dishes without using fire or cooking appliances. The event provided an opportunity for students to showcase their culinary skills, presentation techniques, and creativity in food preparation. It was an engaging and enjoyable activity that promoted healthy eating habits and practical life skills.	Smt. Laxmi Ugar	

7	28.03.2026		The Department has conducted “Engineer’s Arena” a Technical Competition for department students in quadrangle.	Dr. K Bhat	
8	15.05.2026		A session on “Programming Skills for Career Success” was organized for 2nd and 4th semester students of the department as a part of placement activity. Fundamentals of various programming languages, developing and enhancing programming skills in line with industry standards were discussed. The session was highly informative and beneficial for students in improving both their academic knowledge and industry-oriented skills.	Dr. Manjula A. Sutagundar	
9	23.05.2026		The department successfully organized “CIRCUTECH 2026,” a futuristic tech event at BEC in association with O-TEC. Aimed to encourage creativity, teamwork and technical skills among students, the event received an enthusiastic response from the participants.	Dr. Chayalakshmi C. L.	