



Christ College Faculty Secures Indian Patent.



Christ College of Engineering, Bangalore, proudly announces the achievement of Dr. Nisha C. Wimalathilaka, Associate Professor in the Department of Computer Science and Engineering, for securing an Indian patent titled "A Novel Method for Image and Video Processing". The invention focuses on improving image and video processing through artificial intelligence, providing efficient analysis and valuable commercial insights. This notable achievement reflects the institution's strong commitment to research and innovation in technology.

Mechanical Engineering Department Shines with New Patent on Fuel Monitoring Technology

The Christ College of Engineering, Bangalore, proudly announces the grant of a patent titled "A Novel Fuel Monitoring System". The invention is led by Mr. Jagadeesh K. S., Assistant Professor, Department of Mechanical Engineering, together with Mr. Jagadeesh K. S., Assistant Professor, and Mr. Jagadeesh K. S., Assistant Professor.

The patent describes a system for monitoring fuel consumption, improving efficiency, and reducing fuel costs. The invention highlights the college's strong culture of research, innovation, and industry collaboration, showcasing the faculty's commitment to advancing technology.

This achievement not only demonstrates the college's commitment to research and innovation but also highlights the effective teamwork and collaborative efforts of the faculty members in securing this patent. The invention is a significant contribution to the field of fuel monitoring technology and is expected to have a positive impact on the automotive industry.

ANSYS Maxwell Enrichment Program



The Department of Computer Science and Engineering at Christ College of Engineering, Bangalore, is organizing a free-of-charge enrichment program on ANSYS Maxwell software available to all B.E. students. The program aims to enhance students' skills in the software, which is used for designing and simulating electromagnetic devices and systems. The program is led by Mr. Jagadeesh K. S., Assistant Professor, and Mr. Jagadeesh K. S., Assistant Professor, and Mr. Jagadeesh K. S., Assistant Professor. The program is open to all B.E. students and is expected to have a positive impact on the students' learning and research.

Best Case Study Competition Winner By a Team of Students



In December 2022, Christ College of Engineering proudly announced that the Best Case Study Competition was held at Christ College of Engineering, Bangalore. The competition was organized by the Christ College of Engineering, Bangalore, and the Christ College of Engineering, Bangalore. The competition was held on December 15, 2022, and the winner was a team of students from Christ College of Engineering, Bangalore. The team was awarded a trophy and a certificate of appreciation for their excellent performance in the competition.

INDUSTRIAL TALK



The Department of Computer Science and Engineering is organizing an Industrial Talk on December 6, 2023, at Christ College of Engineering, Bangalore. The speaker is Mr. Jagadeesh K. S., Assistant Professor, who has over 10 years of experience in the field of computer science and engineering. The talk will focus on the latest trends and developments in the field of computer science and engineering, and will provide valuable insights and information to the students. The talk is free of charge and is open to all students of Christ College of Engineering, Bangalore.



EXPOKE 6.0

EXPORE also is an interdisciplinary project supported by the Department of Electronics and Communications Engineering at Coker College of Engineering, where first-year students learn multiple hardware designs, embedded processors, power, timing, and software. The event theme "Where Ideas Come to Life" explains how students convert classroom concepts into working prototypes and present them to an external jury, as well as the plans of the team expanding their work into a faculty course.



EQEDS is organized for the 2005-2006 year at SC, CA, CD, CC, CE, DE, ES, HI, and IL. There is a part of their course catalog requirements, listing students with a formal admission. The IL requires completion. The other all named subject and faculty members who manage, planning, recruiting, and smooth conduct of the event, which is based on the same things as the other programs.

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Working in teams under the guidance of faculty coordination helps first-year students build trust and team cohesion and learn to work in teams, which supports participating and contributing in team scenarios. Group activities report that successful project teams often feature the need for many shared sub-projects, final year projects, and cross-departmental initiatives, so EXOAM is likely to be a launchpad for deeper engagement with a Cluster College of Engineering.



The coordinator for ISPEE-20 includes a team of first-year student leaders from all involved franchises and a set of faculty members from the Electrical and Communications Engineering department who oversee academic and administrative aspects of the expo. Together, they handle planning, logistics, technical review, and overall conduct of the interdisciplinary event activities.





MERRY
CHRISTMAS



Sweet Christmas Is Near!

The campus stepped into the festive season with warmth, cheer, and celebration as the Christmas Cake Mixing Ceremony was held on 05 December 2023 at the Center Square, Christ College of Engineering (Autonomous). This tradition, known globally as the cheerful beginning of holiday baking, brought together students, staff, and faculty in a joyful atmosphere filled with treats, laughter, and the unmistakable spirit of Christmas. The event began at 10:15 AM, as bowls of dry fruits, candied peels, vanilla, and flavorful ingredients were set out in vibrant displays. Participants gathered around in cheerful excitement, and mixed the ingredients that will soon be stirred into the much-anticipated Christmas cake. The activity symbolized togetherness, hope, and goodwill—values that define the season. With the ceremony concluded, the mixed fruits will now rest and develop flavor until they mature in the form of a delicious Christmas cake later this month.

The Cake Mixing Ceremony marked a beautiful start to the season on campus. Filled with joy, anticipation, and an unforgettable festive sparkle. The celebrations have begun, and the countdown to Christmas at Christ College has officially started.

AAROH'25

AAROH '25 – Christ Technopreneur Awards is an initiative of the Department of Electronics and Communication Engineering at Christ College of Engineering to celebrate independently by honoring visionary innovation and business leaders who blend technology with entrepreneurship. The poster highlights that the ceremony will be graced by a chief guest associated with India's future spaceflight efforts and a guest of honor who leads a major state industrial development corporation, underscoring the event's focus on national-level innovation and industry impact.

AAROH '25 is positioned as a flagship celebration of the "spirit of technopreneurship," inviting nominations for awards that recognize entrepreneurs and innovators who have turned bold technological ideas into impactful ventures. By honoring the catalysts in "Honoring of Tech Titans", the college aims to create strong role models for students and to reward campus innovation activities with real-world entrepreneurial success stories.

