

CAMPUS CHRONICLES

2 NOVEMBER 2025

🌴 KERALA PIRAVI – THE BIRTH OF GOD’S OWN COUNTRY 🌴



Kerala Piravi, meaning “Birth of Kerala,” is celebrated every year on November 1st to mark the formation of the state of Kerala in 1956. On this day, the regions of Travancore, Cochin, and Malabar were united to form one state, based on linguistic identity. Known for its literacy, culture, and natural beauty, Kerala stands as a model of harmony and progress. Kerala Piravi is a reminder of the state’s proud heritage and its journey toward inclusive development and innovation.

★WEBATHON 2025★



The Department of Computer Science organized Webathon 2025 on October 25th and 26th, a two-day residential web development event for first-year students. The program featured a workshop on HTML, CSS, and JavaScript, followed by a website design contest integrating AI tools. The event fostered creativity, teamwork, and hands-on learning in modern web technology.



CHRIST
 COLLEGE OF ENGINEERING
 (AUTONOMOUS)



INVITATION

Department of Electrical & Electronics Engineering
 (NBA ACCREDITED)
 Christ College of Engineering (Autonomous), Irinjalakuda – Kerala
 in association with
 ENSPAR ENERGY SOLUTIONS PVT. LTD.
 Cordially invite you to the Inaugural Ceremony of the
 Five Days Training Program on
 Electrical Power System Modeling, Study & Analysis using ETAP Software®

Resource Person:

 Mr. P. Nandakumar
 Independent Electrical Power
 Systems Consulting Engineer

Gracing the Inaugural Session:

 Mr. Shravan Gupta,
 Managing Director,
 ENSPAR Energy Solutions
 (P) Ltd.


 Mr. Anil Kumar P,
 Director,
 ENSPAR Energy Solution
 (P) Ltd.

Join us as we embark on a journey through the world of electrical system modeling and analysis, powered by ETAP — bridging theory and real-world applications for tomorrow's engineers.

Date & Time: October 27, 2025 at 8:30 AM	Venue: Conference Hall St. Mary's Block	Coordinators: Mr. Vipin Padmanabhan, AP-EEE 9496348615 Ms. Anjana Somasundaram, AP-EEE 7510543971
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ETAP TRAINING PROGRAM – DEPT. OF EEE

The Department of Electrical and Electronics Engineering organized a 5-day Training Program on ETAP (Power Systems Software) from October 27–31, 2025. The inaugural session was held on October 27 in the Conference Hall, graced by the Directors of ENSPAR Energy Solutions Pvt. Ltd., who also offer internship opportunities to our students. The program aimed to enhance practical knowledge in power system analysis and received enthusiastic participation from students and faculty.

☀️ CHRIST COLLEGE OF ENGINEERING WINS MINISTER'S EXCELLENCE AWARD – EXCELLENTIA 2025 ☀️



Christ College of Engineering, Irinjalakuda, has been honoured with the Minister's Excellence Award – Excellencia 2025 for securing NBA Accreditation for five undergraduate programs. The award was presented by Hon'ble Minister Dr. R. Bindu during the Kerala Technical Education Enhancement Summit 2025, held in Thiruvananthapuram on 23rd October 2025. This prestigious achievement highlights the college's unwavering commitment to academic excellence, quality education, and continuous improvement in engineering education. 🏆 Empowering Innovators for Tomorrow – Christ College of Engineering continues to set benchmarks in technical education!

GRACE 2025 – HONOURING SCHOOL PRINCIPALS



The Department of Basic Sciences and Humanities at Christ College of Engineering, Irinjalakuda, organized Grace 2025 to honour principals from various higher secondary schools on October 25, 2025. The event celebrated their invaluable contributions to education and collaboration. The program was graced by Rev. Fr. John Achan, Rev. Fr. Milner Paul, Rev. Fr. Jojo Arikkadan, and Dr. Sijo M. T. The event showcased the Christ family's unity and appreciation toward the teaching community.

ROBOTINKER BOOTCAMP

CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF ELECTRONICS AND COMMUNICATION
(NBA ACCREDITED)

ROBOTINKER BOOTCAMP
EXCLUSIVELY FOR SI ECE STUDENTS



Dr. Vinod P.G.
(System Design With ATmega 328)



Ms. Sreelekha T.
(Tinkercad)



Mr. Tony C Thomas
(Public Speaking Workshop)

01/11/2025- 2:30 pm to 02/11/2025- 11am

Faculty Coordinators:
Ms. Anitta Antony
Ms. Swathy P M

Student Coordinators:
Chris John- SI ECE
Ananya Arun- SI ECE

The Robotinker Bootcamp at Christ College of Engineering is an exclusive event designed for S1 ECE students, focusing on hands-on learning and skill development in robotics and communication. The bootcamp features expert sessions on System Design with ATmega 328, practical training using Tinkercad, and a Public Speaking Workshop to enhance both technical and soft skills. This event aims to provide industry-relevant knowledge and interactive learning experiences, helping students boost their robotics expertise and communication abilities.

ESTRELLA 2.0 – NEON CHRISTMAS CRAFT WORKSHOP



The Department of Electronics and Communication Engineering organized ESTRELLA 2.0, a creative hands-on workshop held on 4th November 2025 at the ECE Project Lab. Participants designed glowing neon Christmas crafts, combining art with technology under the guidance of Ms. Manju I. Kollannur and Ms. Della Reasa Valiaveetil. The fun-filled session let students make, glow, and take home their creations, spreading festive cheer across the campus.

MAKE IN CCE LAUNCHED AT CHRIST COLLEGE OF ENGINEERING

The Department of Computer Science and Engineering has launched “MAKE IN CCE”, an exclusive initiative for first-year students of Christ College of Engineering (Autonomous). The program aims to ignite creativity, nurture innovation, and transform campus ideas into real-world startups. Students are encouraged to join the official community group and be part of a collaborative journey – from dreaming and designing to building impactful solutions for the future.

 Join the community: MAKE IN CCE
WhatsApp Group



FROM IDEAS TO INNOVATION – INSPIRING SESSION BY THE DEPARTMENT OF CSE



The Department of Computer Science and Engineering at Christ College of Engineering organized an inspiring session titled “From Ideas to Innovation: Building the Future with Code & The Power of Computer Engineers” on 31st October 2025 for S1 CS D and BS batch students. The session, led by Dr. Vince Paul A, Head of the Department, encouraged students to think innovatively and apply their coding skills to make a real-world impact. The program was coordinated by Dr. Sooraj T. R. and Ms. Krishnapriya P. S., with student coordinators Salas K. S. and Catherine Maria Henry ensuring smooth execution. The department expressed gratitude to Rev. Fr. John Achan, Rev. Fr. Milner, Dr. Sijo M. T., and Revathy G. Miss for their support, and special thanks to Sayooj A. R. (S1 CS D) for his contributions. The session left students highly motivated to innovate and explore the limitless possibilities in computer engineering.

Congratulations!

 **CHRIST**
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Irinjalakuda - Kerala

PATENT GRANTED

CONGRATULATIONS



Dr. Vinoj P. G.

Professor, Department of Electronics and Communication Engineering
has been granted UK design patent for the design titled
"Data Processing equipment to enable 5G integrated Smart Home Device".

RESEARCH & DEVELOPMENT CELL