

CAMPUS CHRONICLES



WORLD
TELECOMMUNICATION
& INFORMATION
SOCIETY DAY

A telecommunication network is a system that connects devices such as phones, computers, and routers to exchange information over long distances. It enables communication through wireless and wired technologies, forming the backbone of the internet, mobile networks, and digital communication systems used in everyday life.

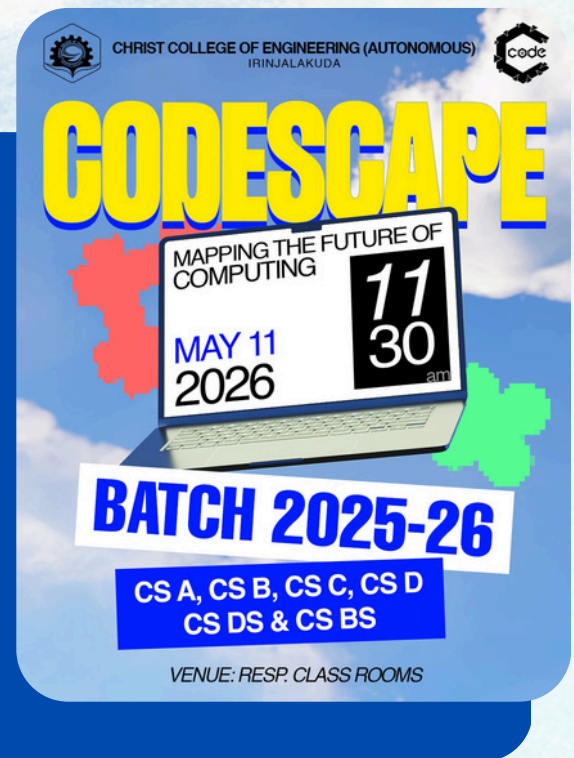
CODESCAPE 2026 – Mapping the Future of Computing

The Department of CSE, CSE (DS) and CS BS, Christ College of Engineering (Autonomous), Irinjalakuda, proudly presents CODESCAPE 2026, a project expo showcasing innovative student solutions aligned with the United Nations Sustainable Development Goals (SDGs). The event highlights creative ideas and technology-driven projects developed by first-year students to address real-world challenges in education, healthcare, sustainable cities, responsible consumption, climate action, and innovation infrastructure.

Date: May 11, 2026

Time: 11:30 AM

Venue: Respective Class Rooms



ASCEND 2026: Shaping Tomorrow's Innovators

A poster for ASCEND 2026. At the top left is the Christ College of Engineering (Autonomous) logo. Next to it is the title 'ASCEND 2026' in large, bold, blue letters. Below the title, it says 'A SKILL DEVELOPMENT PROGRAM' and 'Hands-on technology programs designed to build skills, spark curiosity and shape future innovators.' To the right of this text is a photo of a student working on a robot. Below the photo, it says 'FOR STUDENTS Classes 6th - 10th and 11th'. At the bottom, there is a section titled 'SKILL DEVELOPMENT PROGRAM' with three columns: 'Junior AI & Computing Engineer', 'Junior Robotics Engineering', and 'Junior Architecture & Design Engineer'. Each column has a brief description of the program. Below this section, there is a row of icons representing 'DURATION 30 HOURS', 'WEEKLY CLASSES', 'CERTIFICATE OF COMPLETION', 'EXPERT FACULTY & MENTORSHIP', and 'PRACTICAL & PROJECT BASED'. At the bottom, it says 'FEES ₹ 1500 (+ refundable deposit Rs.500)'. On the left, it says 'FOR MORE DETAILS' and lists contact information for Ms. Anjana Krishna, Mr. Anagh Remesh, and Ms. Pety Annie M M. On the right, it says 'SCAN TO REGISTER' and shows a QR code.

Christ College of Engineering (Autonomous) proudly launches ASCEND 2026, a hands-on skill development program designed to ignite curiosity and nurture young talent. Targeted at students from Classes 6–10 and 11, the initiative offers three exciting tracks: Junior AI & Computing Engineer, Junior Robotics Engineer, and Junior Architecture & Design Engineer. With 30 hours of weekly, project-based learning guided by expert faculty, participants will gain practical exposure, creativity, and confidence to explore future technologies. A certificate of completion adds value to their journey, while affordable fees make this opportunity accessible. ASCEND 2026 is more than a program—it's a gateway to innovation, teamwork, and discovery.

Patent Publication Achievement in Railway Safety Innovation

The Research & Development Cell of CHRIST College of Engineering proudly congratulates Dr. Sooraj T R, Gladwin Alappat, Joel Joshy, and Diana Regi on the successful publication of their patent titled “Automated Surveillance System for Detecting Risk-Prone Human Activities in Railways.” The innovation focuses on enhancing railway safety through intelligent surveillance and activity detection technologies. The patent, filed on 02/05/2026, reflects the institution’s commitment to research excellence, technological advancement, and socially impactful innovation.



Innovative Patent Published in Assistive Technology Research

The Research & Development Cell of CHRIST College of Engineering proudly congratulates Dr. Needhu Varghese, Gourisankar O P, Aaroh A, Jaffrin Shaju, Norah Els John, and Amrutha Ramachandran on the publication of their patent titled “Real-Time Handwriting Assistance System Using Motion Sensing, Adaptive Stabilization, and Feedback Control.” Filed on 01/05/2026, the innovation aims to support improved handwriting assistance through advanced sensing and adaptive control technologies. This achievement highlights the institution’s growing contribution to impactful research and technological innovation in assistive systems.



EEE Students Secure Prestigious Summer Internships at NITs

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
(NBA Accredited)

Congratulations S6 EEE

Successfully Secured Summer Internship at NITs

NITK Surathkal



CHRYSLER K M



HENRY BASTIAN V



JOVIAL JOYSON



NORAH ELS
JOHN



SANIA MARIA
JOHNSON



SANIYA SOBY

NIT Calicut



GOURISANKAR O P



CHRIST
COLLEGE OF ENGINEERING
(AUTONOMOUS)



For Admissions Contact: B.Tech, M.Tech - 9497707439, MBA - 8137049355

The Department of Electrical & Electronics Engineering at CHRIST College of Engineering proudly congratulates the S6 EEE students who have successfully secured summer internship opportunities at premier institutions including NITK Surathkal and NIT Calicut. Chrysler K M, Henry Bastian V, Jovial Joyson, Norah Els John, Sania Maria Johnson, Saniya Soby, and Gourisankar O P have demonstrated outstanding academic excellence and technical potential through this achievement. Their accomplishment reflects the department's commitment to nurturing innovation, industry readiness, and research-oriented learning among students.

CSE (Data Science) Students Achieve Internship Success at NIT Calicut



CHRIST
COLLEGE OF ENGINEERING
(AUTONOMOUS)

Department of Computer Science &
Engineering (Data Science)

CONGRATULATIONS

Successfully Secured Summer Internship at NIT
Calicut



MINHAJ NOUSHAD
S4 CSE DS



Aleena Sidhikh
S4 CSE DS

FOR ADMISSIONS CONTACT:
B.TECH, M.TECH - 9497707439
MBA - 8137049355

The Department of Computer Science & Engineering (Data Science) at CHRIST College of Engineering proudly congratulates Minhaj Noushad and Aleena Sidhikh of S4 CSE DS for successfully securing prestigious summer internships at NIT Calicut. Their achievement reflects strong academic performance, technical expertise, and dedication to continuous learning in the field of data science and technology. The accomplishment highlights the department's commitment to nurturing talented students and providing opportunities that enhance industry exposure, research experience, and professional growth.

Team Innosphere Wins First Prize at TEA Pitchathon



Happy to share that Team Innosphere comprising Daniel T. Benson, Soorya Narayanan, Aditya Menon, and Savio Prince (all from S2 ECE), has secured the First Prize at the Thrissur Entrepreneurs Alliance (TEA) Pitchathon. They were awarded a cash prize of ₹50,000.

Congratulations to the team on this remarkable achievement!

NCC Guest Lecture: From Idea to Impact – The Art of Pitching & Entrepreneurship

Ms. Aswathy P Sajeev has been invited as the Resource Person on behalf of Kerala Start Up Mission for the Combined Annual Training Camp of the 7 Kerala Girls Battalion NCC being conducted at Carmel College (Autonomous), Mala.

She will be delivering a guest lecture on the topic "From Idea to Impact: The Art of Pitching and Entrepreneurship."

Congratulations and best wishes for the session.



Combined Annual Training Camp

Guest Lecture



19/05/2026

11:00AM TO 12:30PM

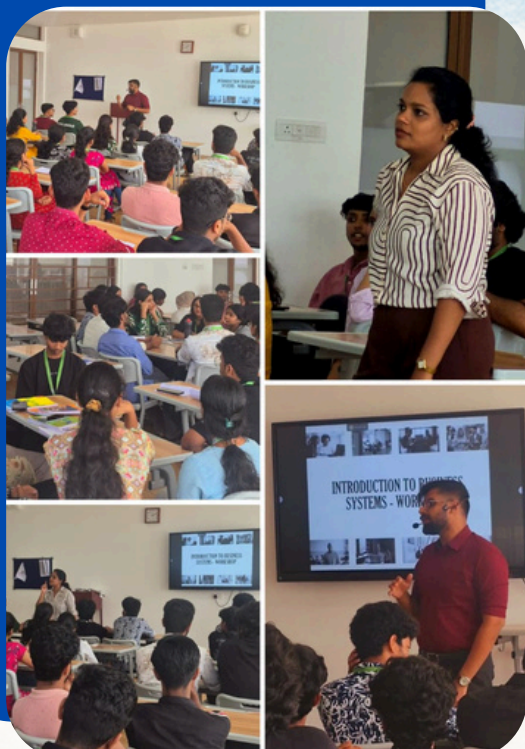
Carmel College (Autonomous), Mala

Ms. Aswathy P Sajeev
Kerala Start Up Mission

TOPIC:
From Idea to Impact: The Art of Pitching and Entrepreneurship

7 KERALA GIRLS BATTALION NCC
ERNAKULAM GROUP
KERALA AND LAKSHADWEEP DIRECTORATE

Introductory Workshop on Business Systems



An Introductory Workshop on Business Systems was conducted on 5 May 2026 from 1:00 PM to 2:30 PM at the MBA Classroom, St. Mary's Block, exclusively for CSBS students. The session explored the connection between technology and business systems through interactive discussions and real-world examples. The workshop was led by Mr. Hingston Xavier and Ms. Kavya KB, whose presentations made the concepts engaging and practical. The event was coordinated by Ms. Suni Jose, Ms. Minnu Moothedan, and Dr. Divya R. Students actively participated and gained valuable industry-oriented insights. The workshop was successfully organized with support from student coordinators Siphin Samson and Jefna Jojo.

Introductory Workshop on Business Systems

The Research & Development Cell of CHRIST College of Engineering congratulates Dr. Vishnu P Madhanmohan, Shalwin Thomas K, Lakshmi A, Neeraj T N, and Hisham Shereef on publishing their patent, "Performance Evaluation of L-Movement Reconfiguration of PV Array Under Partial Shading Conditions." Filed on 05/05/2026, this innovation enhances solar energy efficiency, reflecting the institution's commitment to impactful technological research.



CONGRATULATIONS



CHRIST
COLLEGE OF ENGINEERING
(AUTONOMOUS)

CONGRATULATIONS

★ — BATCH OF 2022-26 — ★

— ⚙ DEPARTMENT OF ⚙ —
MECHANICAL ENGINEERING



★ YOUR HARD WORK. OUR PRIDE. YOUR FUTURE. THE WORLD. ★

Proud of You. Excited for What's Next!