



CAMPUS CHRONICLES

website: cce.edu.in

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CHRIST
COLLEGE OF ENGINEERING

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- Campus News pg 04

Fifa Fest :

**BILLION
DREAMS**Read
more :
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Fifa Fun Facts

Brazil national football team is the only team to have played in every FIFA World Cup!

The fastest red card in World Cup history was shown after just 56 seconds.

The World Cup trophy is made of 18-carat gold and weighs about 6.1 kg.

◆ STUDENT SPOTLIGHT - *Congratulations*

EEE Team Secures Top 50 at IIT Madras i2I 3.0

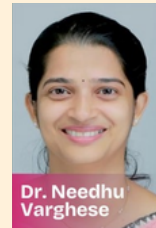
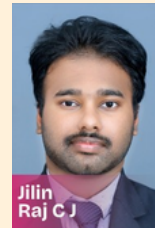
The Department of Electrical & Electronics Engineering proudly congratulates Dr. Needhu Varghese and students Abhishek Biju M, Delmin Davis,

Jilin Raj C. J., and Steev Sebastian for being selected among the Top 50 teams in the prestigious Ideas to Impact (i2I) 3.0 program organized by IIT Madras.

Their innovative project, "AI-Driven Solar Panel Partial Shading Pattern Recognition Using Image Processing," has also secured

prototype development funding of up to ₹50,000, recognizing its potential for real-world impact.

This outstanding achievement reflects the team's innovation, dedication, and collaborative spirit. Congratulations, and best wishes for their continued success.

Dr. Needhu
VargheseJilin
Raj C JDelmin
DavisSteev
SebastianAbhishek
Biju M

Paid Internship secured at *Oxy oman*

150 OMR =
36,787 INR

JUDIT MARIYAM JOHN

Department of
Mechanical Engineering

Internship secured at Agnus Lighting Systems Pvt. Ltd., Gujarat

Abel
Jacob
Batch 2023- 2027Abel
Thomas K
Batch 2023- 2027Amal
Krishnan V A
Batch 2023- 2027Arjun V S
Batch 2023- 2027Ashish Jiju
Kutty
Batch 2023- 2027Sooraj
Christy Raj
Batch 2023- 2027

Department of Electrical & Electronics Engineering (NBA Accredited)



Internship at Indian Institute of Information Technology, Kottayam

STUDENT SPOTLIGHT - *Congratulations*



Department of
Electrical &
Electronics
Engineering
(NBA
Accredited)



FACULTY FEATURES - *Congratulations*

Book Published :

*“Cloud Security
Threats and Risk
Management”*



Ms. Risnu Aravind

Assistant Professor in the Department of Computer Science and Engineering (Date Science), has authored a textbook titled

UK Design Patent Granted

Design number: 6524890
Grant date: 02 June 2026
Registration date: 07 May 2026



Ms. Chaithannia T S

Assistant Professor
Department of Computer Science and Business Systems

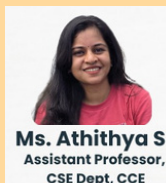


Patent Published: Smart Trolley

Application Number: 202641078855
Date of Filing: 26/06/2026



Conference Paper Published



TITLE: THE ROLE OF ML ALGORITHMS IN THE DIAGNOSIS OF NEURO DEVELOPMENTAL DISORDERS: A SURVEY

CONFERENCE NAME: SEVENTH INTERNATIONAL CONFERENCE ON INNOVATIVE TRENDS IN INFORMATION TECHNOLOGY

ORGANIZED BY: INDIAN INSTITUTE OF INFORMATION TECHNOLOGY KOTTAYAM
Publisher: IEEE

Date of Conference: 27-28 March 2026
Date Added to IEEE Xplore: 08 May 2026
DOI: 10.1109/ICITIIT68860.2026.11499616.

Upcoming Events & Programs Calendar

**JULY
10TH**

BILLION DREAMS

A Tribute to Football Legends

Christ College of Engineering (Autonomous) is set to organise BILLION DREAMS 2026 on 10th July at St. Thomas Hall, bringing together students and faculty to celebrate the passion and legacy of football. Inspired by the unforgettable moments of the FIFA World Cup, the event features exciting football-themed games, engaging competitions, and fun-filled challenges that captures the true spirit of the beautiful game. Participants are encouraged to attend in their favorite football jerseys, create a vibrant and energetic atmosphere while honoring legendary players who have inspired millions across the globe. Coordinated by dedicated faculty and student organizers, the program will promote teamwork, sportsmanship, and unity, making it a memorable celebration of football. BILLION DREAMS 2026 will live up to its motto, "Remembered Forever. United by Football."

**AUG
1ST**

CAMPUS GROOVZ '26

Inter-College Dance Competition

Students of Christ College of Engineering (Autonomous) are encouraged to participate in CampusGroovZ '26, an inter-college dance competition organized by JCI Irinjalakuda in association with Raphael CG Chalakkudy. To be held at St. Joseph's College, Irinjalakuda, the event will bring together talented dance teams from various institutions to showcase their creativity, coordination, and stage presence. Participants are to deliver vibrant and energetic performances, making the event a memorable experience for both performers and the audience. CampusGroovZ '26 provides an excellent platform for students to exhibit their talent, build confidence, and foster inter-collegiate camaraderie through the universal language of dance. Register now!

**INCLU
CODE**

Submission
Deadline :
6 PM

**JULY
5TH**



JCI IRINJALAKUDA
• Presents •

CampusGroovZ '26

*** All Kerala Inter College ***
DANCE COMPETITION
REPRESENT YOUR CAMPUS. BRING THE HYPE.

Date: August 1, Saturday

Venue: St. Joseph's College, Irinjalakuda

ONE STAGE. ENDLESS ENERGY. UNLIMITED PASSION.

PRIZE DETAILS

1st PRIZE ₹35,000/-	2nd PRIZE ₹25,000/-	3rd PRIZE ₹15,000/-
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₹5000/- FOR 3 TEAMS (CONSOLATION PRIZES)

TEAM SIZE: 7-12 PARTICIPANTS

REGISTRATION FEE: ₹2,500 PER TEAM

PERFORMANCE DURATION: 8-15 MINUTES

SCAN FOR REGISTRATION

For Enquiries: 9656793966 / 8111913888

CALL FOR EXECOM

Define the next chapter. Join us.

IEEE CS | IEEE PES | IEEE CASS
IEEE WIE | IEEE SENSORS COUNCIL
IEEE RAS

SCAN HERE

For Queries, contact:

Chrysler Marshal — Chair, IEEE SB CCE

☎ 89433 43241

Abraham Joseph — Membership Development Coordinator

☎ 94006 18760

CALL FOR EXECOM

The IEEE Student Branch and its affiliated societies at CHRIST College of Engineering (Autonomous), Irinjalakuda, launched the "Call for EXECOM" recruitment drive, inviting enthusiastic and passionate students to become part of the Executive Committee. The initiative aimed to identify future leaders who are eager to contribute to the growth of the IEEE community through innovation, teamwork, and technical excellence. Students are encouraged to join various IEEE chapters and affinity groups, including IEEE CS, IEEE PES, IEEE CAS, IEEE WIE, IEEE Sensors Council, and IEEE RAS, by registering through the provided QR code. The recruitment drive offered an excellent platform for students to develop leadership skills, organize impactful events, expand their professional network, and actively participate in technical and community-driven initiatives, inspiring them to define the next chapter of IEEE at CHRIST College of Engineering.

ASCENT '26

A Two-Week Professional Orientation Program:

CHRIST College of Engineering (Autonomous) is set to organize ASCENT '26, a two-week professional orientation program for B.Tech aspirants 2026, from 6th to 17th July 2026. Designed with the theme "Ignite • Inspire • Innovate," the program is aimed to equip aspiring engineers with the confidence, skills, and practical exposure needed for a successful academic journey. Participants are to engage in a wide range of activities, including team-building exercises, communication and personality development sessions, basic engineering laboratory exposure, introductions to robotics, 3D printing, and artificial intelligence, along with life skills training, an industrial visit, and cultural activities. The program will provide an excellent platform for students to explore the world of engineering, interact with experts and peers, and gain valuable insights before beginning their undergraduate studies, making ASCENT '26 a truly enriching and impactful experience.

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NBA Accredited Programs

— TWO-WEEK PROFESSIONAL ORIENTATION PROGRAM —
ASCENT '26
IGNITE • INSPIRE • INNOVATE
FOR B.TECH ASPIRANTS 2026

DURATION 6 July – 17 July 2026	TIME 9:30 AM – 3:30 PM	FOR B.TECH ASPIRANTS 2026	LAST DATE FOR REGISTRATION 3 July 2026	HOSTEL FACILITY Available at a nominal charge
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PROGRAM HIGHLIGHTS

- Team Building Activities
- Communication & Personality Development
- Basic Engineering Laboratory Exposure
- Introduction to Robotics & 3D Printing
- Introduction to Artificial Intelligence (AI)
- Life Skills Enhancement Sessions
- Industrial Visit
- Dance & Cultural Activities

ASCENT 26 is designed to help aspiring engineers build confidence, develop professional skills, and gain practical exposure before stepping into their engineering career.

PRIMARY CONTACT
Ms. Anjana Somasundharan – 7510543971
One Day. Three Insights. Endless Impact.

MEET OUR INTERVIEW PANEL



Corporate Readiness Day 2026

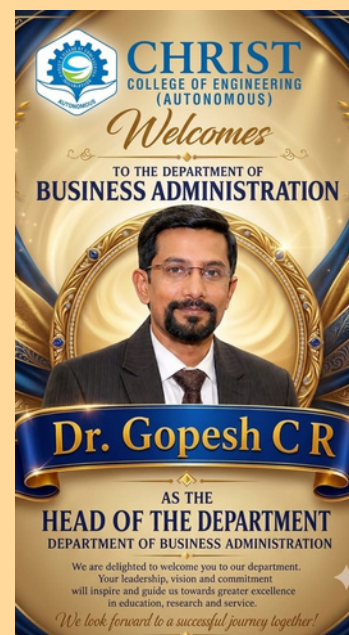
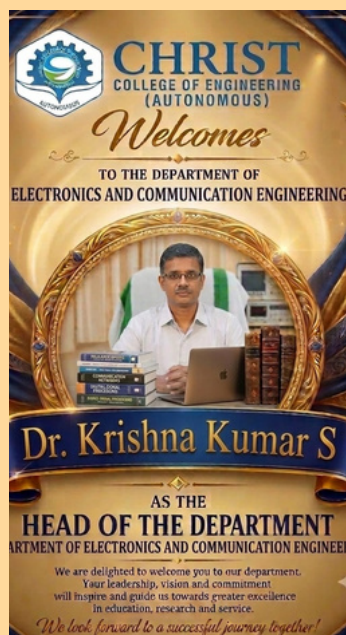
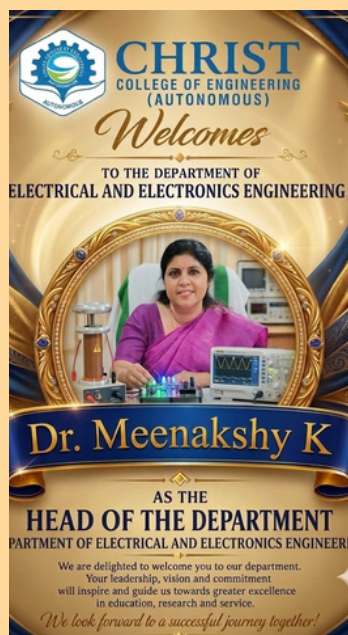
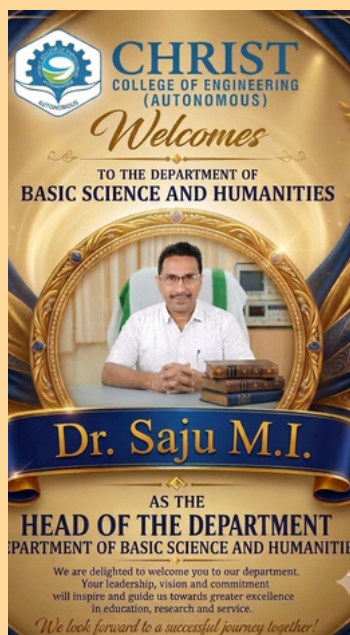
The Training and Placement Cell of Christ College of Engineering (Autonomous) successfully organized Corporate Readiness Day 2026 on 1st and 2nd July 2026, providing students with a valuable opportunity to interact with an esteemed panel of industry professionals. The event featured experienced experts from leading organizations such as TCS, iDatalytics Technologies, Kabani Tech Pvt. Ltd., Teqard Labs Pvt. Ltd., Halosec Cyber Defense LLP, Phoger Edwhere Learning LLP, and Enphase Energy.

Through mock interviews, insightful discussions, and expert feedback, the panel guided students on industry expectations, interview techniques, technical competence, and professional development. The initiative significantly enhanced students' confidence, communication skills, and corporate readiness, reinforcing the institution's commitment to preparing future engineers for successful careers. With the motto "Prepare, Participate, Perform," the event served as an important step in bridging the gap between academia and industry.

Celebrating New Roles and Responsibilities



Christ College of Engineering (Autonomous) proudly welcomes **Dr. Soloman P. A.** as the new **Principal** of the institution. With his rich academic experience, visionary outlook, and commitment to excellence, Dr. Soloman P. A. is set to lead the college into a new era of innovation, academic distinction, and holistic development. The entire Christ community extends its heartfelt congratulations and best wishes as he assumes this important responsibility. We look forward to his inspiring leadership in fostering a culture of learning, research, and institutional growth while empowering students and faculty to achieve greater heights. We wish him a successful, fulfilling, and impactful tenure at Christ College of Engineering.



Welcoming Our New HOD's

The ChristCollege of Engineering family extends a warm and heartfelt welcome to our new Head of the Department. This new leadership marks the beginning of an exciting chapter filled with opportunities for academic excellence, innovation, and growth. With a commitment to nurturing talent, encouraging research, and strengthening industry collaboration, we look forward to achieving new milestones under the department's guidance. We wish our new HOD's a successful and fulfilling tenure and are confident that their leadership will inspire both students and faculty to strive for excellence and contribute meaningfully to the institution's continued success.

Christ College of Engineering (Autonomous) warmly welcomes the new Director of Student Affairs to the institution. This appointment marks a significant step towards strengthening student engagement, holistic development, and campus well-being. We look forward to the guidance, vision, and leadership that will inspire students to excel academically, personally, and professionally. The entire CHRIST community extends its best wishes for a successful and impactful tenure in fostering a vibrant and supportive campus environment.



CHRIST
COLLEGE OF ENGINEERING
(AUTONOMOUS)

Welcome

Prof. Dr. Sijo M. T

Director Student Affairs

We are so excited to have your expertise and fresh perspective on board. Student success and holistic well-being are at the heart of our mission, and we look forward to collaborating with you to empower our students and strengthen our community



CHRIST
COLLEGE OF ENGINEERING
(AUTONOMOUS)

Welcome

Prof. Dr. John V.D

Vice Principal

To our new Vice Principal: Welcome aboard! Your leadership and dedication are exactly what our community needs



The Christ College of Engineering family extends a warm welcome to our new Vice Principal. This appointment marks an important step in the institution's continued journey toward academic excellence and holistic development. We look forward to the valuable leadership, experience, and dedication that will contribute to strengthening our academic community and fostering innovation, discipline, and student success. We wish our new Vice Principal a rewarding and impactful tenure and are confident that this new chapter will inspire continued growth and excellence across the institution.

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(AUTONOMOUS)

A WARM WELCOME

Dr. Dincy R Arikkat
HoD, Master of Computer Applications

“Welcome to the Christ College of Engineering (Autonomous) family. May your journey here be filled with meaningful collaborations, academic excellence, and opportunities to inspire future engineers. We are delighted to have you with us.”

Join us in celebrating this journey!

CHRIST
COLLEGE OF ENGINEERING
(AUTONOMOUS)

WELCOME
TO THE DEPARTMENT OF
ELECTRONICS AND COMMUNICATION ENGINEERING

KRISHNAPRIYA S
DEPUTY HOD
ELECTRONICS AND COMMUNICATION ENGINEERING

we extend our warmest welcome! We are thrilled to have you join our leadership and look forward to achieving new heights under your guidance

CHRIST
COLLEGE OF ENGINEERING
(AUTONOMOUS)

WELCOME
TO THE DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGINEERING

VISHNU P MADANMOHAN
DEPUTY HOD
ELECTRICAL AND ELECTRONICS ENGINEERING

we extend our warmest welcome! We are thrilled to have you join our leadership and look forward to achieving new heights under your guidance

CHRIST
COLLEGE OF ENGINEERING
(AUTONOMOUS)

WELCOME
TO THE DEPARTMENT OF
MASTER OF BUSINESS ADMINISTRATION

HINGSTON XAVIER
PROGRAM COORDINATOR
MASTER OF BUSINESS ADMINISTRATION

we extend our warmest welcome! We are thrilled to have you join our leadership and look forward to achieving new heights under your guidance

The Christ College of Engineering family extends a warm and heartfelt welcome to all those who have assumed new positions and responsibilities within the institution. Their appointment marks the beginning of an exciting journey of leadership, service, and excellence. We are confident that their dedication, expertise, and vision will contribute significantly to the growth of our academic community and inspire both students and faculty alike. We wish them every success in their new roles and look forward to their valuable contributions in shaping a brighter future for the institution.

ADMISSIONS OPEN



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Irinjalakuda, Thrissur

**FASTEST TO ACHIEVE
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- Full tuition fee waiver for candidates with CGPA > 9
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- Computer Science & Engineering (Data Science)
- Computer Science & Engineering
- Electronics & Business Systems
- Electronics Engineering (VLSI Design & Technology)
- Electrical & Electronics Engineering
- Mechanical Engineering

M.TECH

- Computer Science & Engineering
- Structural Engineering & Construction Management

MCA, MBA

CHRIST COLLEGE OF ENGINEERING
ST. MARY'S BLOCK

Admission Enquiries : **81370 49355, 94977 07439**
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0480 2825355

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