

END SEMESTER EXAM RESULTS

CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(NBA ACCREDITED)

SEMESTER 3 KTU TOPPERS (2024-2028 BATCH)

Congratulations

 ANANYA BIJU SGPA 9.84	 CHANDANA T. D. SGPA 9.76	 SOLGY VARGHESE SGPA 9.76	
 GESMI GREENSON SGPA 9.52	 PRANAV P. P. SGPA 9.4	 CHRIS MARIA SHA-JAN C SGPA 9.14	 AIZAL BEGENE MELITE SGPA 9.1
 ANNET MARIA RIJU SGPA 9.08	 KAILAS V SHARJI SGPA 9.08	 ADITHYA GANESH SGPA 9.06	 APARNA SASIKUMAR SGPA 9
 EVANGELIN S SGPA 8.94	 JYOTHIS MARIYA JOY SGPA 8.88	 ABHIN KRISHNA M P SGPA 8.86	 MERIN JOY SGPA 8.84

For Admissions Contact : BTech, MTech -9497707439, MBA -8137049355 Page 1 | 2

CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(NBA ACCREDITED)

SEMESTER 3 KTU TOPPERS (2024-2028 BATCH)

Congratulations

 INDRAJITH A SGPA 8.8	 ANN SANI SGPA 8.8	 FREYA ROSE SGPA 8.78	 DEVIKA RAJESH SGPA 8.78
 RISHAB BANERJI SGPA 8.78	 AMINA NASRIN PS SGPA 8.72	 AUGUSTINE S ALAPPAT SGPA 8.64	 AFSAL ABDUL RASHEED SGPA 8.62
 JOMON JOJO SGPA 8.62	 KISHAN MADHAV SGPA 8.56	 ADHEETHI NOBLE SGPA 8.54	 TEENA SAJI SGPA 8.54
 LAYA BENNY SGPA 8.52	 ENJALA MARIATT SGPA 8.5	 GEO GEORGE SGPA 8.5	 RAINA SHAJU SGPA 8.5

For Admissions Contact : BTech, MTech -9497707439, MBA -8137049355 Page 2 | 2

DEPARTMENT OF CIVIL ENGINEERING
S5 TOPPERS, BATCH 2023-27

 ASWATHY K S SGPA 9.74	
 SREELAKSHMI N SGPA 9.13	 ANSHUNATHY S SGPA 8.87

END SEMESTER EXAM (S1) RESULTS

CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(NBA ACCREDITED)

SEMESTER 1 - UNIVERSITY RESULTS
2025-2029 CSA Batch

Congratulations

 ABHIJITH SURESH SGPA - 9.79	 ADARSH P BENNY SGPA - 9.53	 AMAN GEORGE SGPA - 9.24
 AADHIL ALI SGPA - 9.24	 ANANTHITHA A S SGPA - 9.21	 AKSHYA ANAND SGPA - 9.16
 ANEENA JOSAN SGPA - 9.08	 ADITHYA K B SGPA - 9.05	

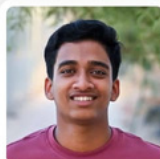
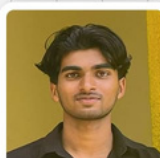
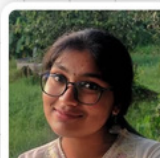
Congratulations! Your hard work shines bright, inspiring success and future achievements

31 STUDENTS SECURED 8+ SGPA

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

CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(NBA ACCREDITED)

SEMESTER 1 AUTONOMOUS BATCH
TOPPERS
(2025-26 CS-B)
CONGRATULATIONS

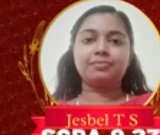
 ARPITA K S SGPA 9.84		
 BEVAN BIJU SGPA 9.68	 ASHIFA SGPA 9.55	 CHRISTY VARGHESE SGPA 9.53
 ANSHIF P M SGPA 9.45	 ANUGRAH VIBI VARKEY SGPA 9.34	 ARSHA ELIZABETH SHAJI SGPA 9

For Admission Contact: B.Tech, M.Tech - 9496606459, MBA - 8137049355

CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(NBA ACCREDITED)

SEMESTER-1 AUTONOMOUS BATCH
TOPPERS 2025-29 CSE-C

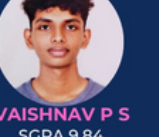
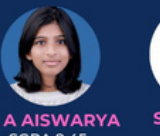
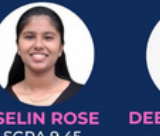
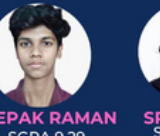
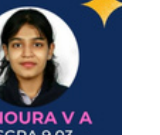
Congratulations

 Jewel Maria SGPA 9.84	 Malavika M T SGPA 9.63	 Meryl Grace SGPA 9.55
 Ivana Jerin SGPA 9.55	 Isa Joy SGPA 9.53	 Ishbel T S SGPA 9.37
 Ishitha Benny SGPA 9.26	 Joyce Patious SGPA 9.26	 Jefin Joseph SGPA 9.16
 Joel Joseph P SGPA 9.08	 Jofin Joseph SGPA 9.08	

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

CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(NBA ACCREDITED)

SEMESTER 1 - TOPPERS
CS D 2025-2029 BATCH
CONGRATULATIONS!

 SARANGI KIRAN SGPA 9.79	 VAISHNAV P S SGPA 9.84	 NEELAMBARI S SGPA 9.63
 NESS MANOJ SGPA 9.61	 NOEL JAISON SGPA 9.58	 SURYADAS K P SGPA 9.47
 P A AISWARYA SGPA 9.45	 SELIN ROSE SGPA 9.45	 DEEPAK RAMAN SGPA 9.29
 SRADHA P SGPA 9.18		
 NIVED K SGPA 9.11	 SREEDEVI S SGPA 9.11	 NIDHA FATHIMA SGPA 9.05
 NOURA V A SGPA 9.03		

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

END SEMESTER EXAM (S1) RESULTS

CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND BUSINESS SYSTEMS

SEMESTER 1 - UNIVERSITY RESULTS

Congratulations

 JACQUELINE JOHNY SGPA - 9.68	 ANNLIT JOSEPH SGPA - 9.58	 AISWARYA AKHILESH SGPA - 9.26
 AVELINE BENADICT SGPA - 9.24	 CATHERINE MARIA HENRY SGPA - 9.24	 ARON VIJU SGPA - 9.03

Your hard work shines bright, inspiring success and future achievements

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

CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
(NBA ACCREDITED)

SEMESTER 1 AUTONOMOUS BATCH TOPPERS (2025-26 CSDS)

*#*Congratulations*#*

 NIZMA NAJEEB SGPA 9.79	 ARCHA S KUMAR SGPA 9.79		
 SREYAS SREEJITH SGPA 9.68	 DEVIKA K S SGPA 9.63	 KEREN SUSAN THOMAS SGPA 9.58	 PARVATHY ASHOKAN SGPA 9.58
 SNEHA T SHINE SGPA 9.42	 JENET JOSHI SGPA 9.42	 ADITHYA C SHAJI SGPA 9.32	 ABEL XAVI SGPA 9.21
 ASHLIN MARIA V B SGPA 9.16	 DIJO JOSHI SGPA 9.13	 VISMAYA M G SGPA 9.11	

For Admissions Contact : BTech, MTech -9497707439, MBA -8137049355

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

SEMESTER 1 - RESULTS
2025-2029 Autonomous Batch

Congratulations

 Keerthana MV SGPA - 9.05	 Amina Minha SGPA - 9.13	 Sarga Sajith SGPA - 9.00
 Daya Rose SGPA - 9.00	 P K Visrutha SGPA - 9.00	 Ashwal Jijo SGPA - 9.00
 Devananda M SGPA - 8.95		

Echoes of Energy: Thewar Band Rocks Union Day 2026



On April 7, 2026, the campus was electrified as Thewar Band took the stage for a standout performance at Union Day 2026. Organized by the Agneya Students' Union 2025-26, the event successfully united the student body through a high-octane "war of music." The band delivered a powerful set, blending soul-stirring melodies with high-energy instrumentals that kept the crowd engaged from start to finish.

The performance served as a fitting highlight for this year's celebrations, characterized by commanding vocals and an atmosphere of pure campus spirit. While the event has now concluded, the memory of the band's rhythmic intensity and the Agneya Union's seamless coordination remains a definitive moment for the academic year.



Innovation Under Pressure: Ideathon winners Announced

The Institution's Innovation Council (IIC) recently hosted an Ideathon Competition for first-year students, challenging 30 teams to develop innovative solutions inspired by current global geopolitical shifts. **Team Trident** secured the top honors and a ₹2500 prize, followed by **Team Samudrax** in second (₹1500) and **Team Friday** in third (₹1000). Supported by Srishti Robotics, this event showcased the exceptional problem-solving drive of the new batch, proving their readiness to tackle complex world issues with fresh, creative perspectives.

CCE Team Wins Second Runner-Up at CodeReset 3.0

Second Runner-Up

@

CodeReset 3.0 National -level Hackathon

Organized by the College of Engineering,
Trivandrum in collaboration with Armada

Congratulations

Department of Computer Science & Engineering



Gail Animesh (S6 CS)



Edwin Shaju Malakaran (S6 CS)



Farhan M Jeejo (S6 CS)



Sooryakrishna P R (S4 CS)

Won Prize Money of ₹ 20,000

A Moment of Pride for Christ College of Engineering!



The **Department of Computer Science & Engineering** at Christ College of Engineering has achieved a prestigious milestone at the CodeReset 3.0 National-level Hackathon, organized by the College of Engineering, Trivandrum, in collaboration with Armada. Our talented team—comprising **Gail Animesh (S6 CS)**, **Edwin Shaju Malakaran (S6 CS)**, **Farhan M Jeejo (S6 CS)**, and **Sooryakrishna P R (S4 CS)**—secured the Second Runner-Up position, walking away with a prize of ₹20,000. This victory on a national stage underscores the technical excellence and competitive spirit of our students, bringing immense pride to the entire institution.

EEE Department Dominates With Signature Projects



DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
(NBA Accredited)

Signature Projects of the Year

AI Driven Solar Panel
Optimization using Drone
Based Image Processing

2nd prize - Rs 15,000/-
International Energy
Festival Kerala 2026

S8 EEE 🏆



Leftover Lottery

Google Gemini Fund My
Crazy Challenge

🏆 Prize Won: ₹7 Lakhs

Power line Communication System for
Powerline Fault Detection and Home
Automation

District winner - Rs 3,000/-
IEFK 2026



The **Department of Electrical & Electronics Engineering** at Christ College of Engineering is celebrating a stellar year of innovation and high-stakes victories. Leading the charge, the **S8 EEE team secured the 2nd prize (₹15,000) at the International Energy Festival Kerala (IEFK) 2026** for their AI-driven drone system for solar panel optimization. Furthering this streak, the "Leftover Lottery" team achieved a massive milestone by winning **₹7 Lakhs in the Google Gemini Fund My Crazy Challenge**, while another innovative project on **power line fault detection was crowned a District Winner at IEFK**. These diverse achievements highlight the department's commitment to solving real-world energy and automation challenges through cutting-edge research.

For Admissions Contact:

B.Tech, M.Tech - 9497707439, MBA - 8137049355

S8 Civil Engineering Represents at National Conference

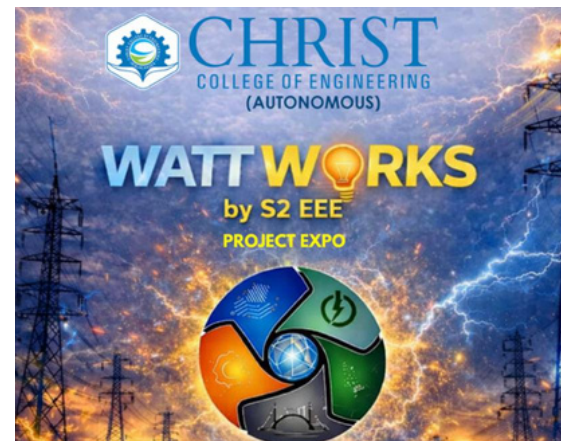


Christ College of Engineering proudly recognizes the participation of **A V Abhimanyu, Deveena George, Goutham Santosh K S, and Krishnapriya P P** from S8 Civil Engineering at the National Conference on Sustainable Futures. Held on April 16, 2026, and organized by the ISTE FISAT Chapter, the conference focused on integrating technology, environment, and society.

Under the expert guidance of Ms. Vinitha E V, our students engaged in high-level discussions on innovation and environmental stewardship, further solidifying the department's commitment to engineering a greener, more sustainable future.

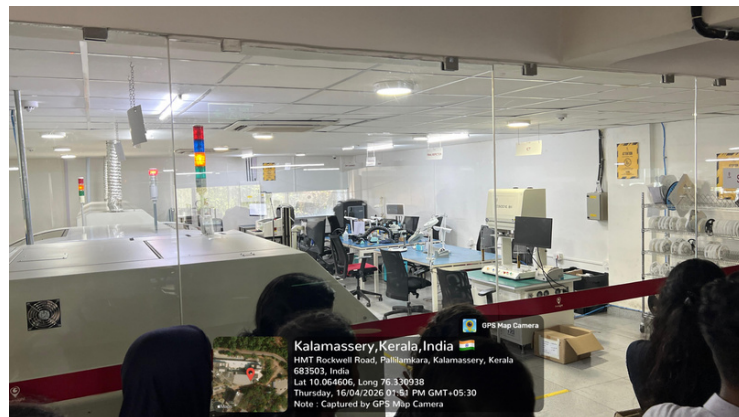
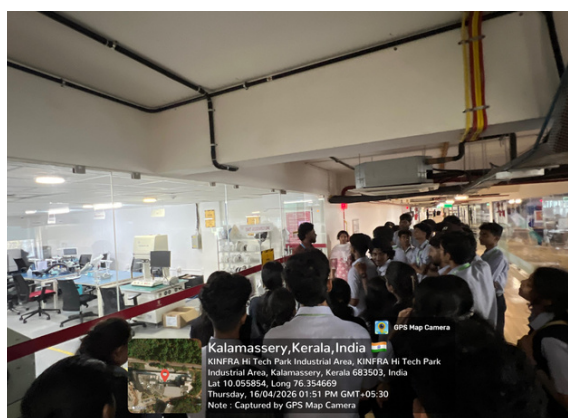
Watt Works: Project Expo S2 EEE Students

The **Department of Electrical & Electronics Engineering** successfully hosted "Watt Works," a project expo designed to bridge the gap between classroom theory and practical application for **S2 EEE students**. The exhibition highlighted the sophisticated use of sensor technology, with students demonstrating high technical caliber across a variety of hardware prototypes. The event was made possible through the dedicated support of CCE Management, HoD Dr. Needhu Varghese, and project coordinators Ms. Emilin Thomas Kangappadan and Ms. Thakku Peter. Special gratitude is extended to esteemed judges Dr. Sudha Balagopalan and Mr. Ajeesh S, whose expert evaluation provided invaluable feedback to the budding innovators and student coordinators Nivedh Shaiju and Sreejith R J.



Industrial Visit: S2 CS-DS Explores Kerala's Startup Ecosystem

Students of **S2 CS-DS** gained firsthand exposure to India's burgeoning tech landscape during a recent industrial visit to the **Kerala Startup Mission (KSUM)** and **Maker Village**. The day was packed with immersive lab tours and insightful sessions, including a deep dive into entrepreneurship and innovation led by Mr. Nasif (Head of Programs & Communications, KSUM), followed by a specialized session on Machine Learning hosted by Maker Village. The department extends its deepest gratitude to the College Management, Manoj Sir, Sijo Sir, and the administrative staff for their unwavering support, as well as faculty coordinators Dr. Anna Alphy, Dr. Sreemol R, and Dr. Diana Mathew for successfully facilitating this bridge between academic learning and industry reality.





Lights, Camera, Action

Christ College of Engineering, Irinjalakuda, is currently hosting an immersive 3-Day Film Making Camp from April 18 to 20, 2026. Organized in collaboration with the Chetana Media Institute and Chetana College of Media & Performing Arts, the workshop offers students a unique opportunity to dive into the technical and creative world of cinema. Under the coordination of Anjana Krishna and Anagh Remesh, participants are engaging in hands-on sessions designed to bridge the gap between engineering precision and artistic storytelling. This collaborative effort emphasizes the institution's commitment to multidisciplinary learning, providing a platform for students to explore visual media, narrative structures, and modern production techniques.



The college community recently gathered for the much-anticipated reveal of the annual magazine, "വെയിൽ കായുന്ന മഞ്ഞുതുള്ളികൾ" (The Sun-Drenched Dewdrops). This literary and artistic showcase serves as a vibrant canvas for our students' creativity, capturing the diverse voices and perspectives of the campus through poetry, prose, and visual design. While the official unveiling event has now concluded, the publication remains a lasting testament to the intellectual and cultural spirit of Christ College of Engineering, preserving a unique snapshot of student life and creative expression for the 2025–2026 academic year.

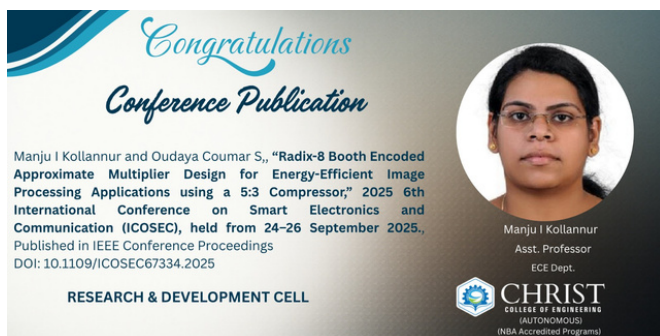


The Comedians Club is preparing to shake up the campus with a series of wildly unpredictable performances and spontaneous comedy strikes. Centered on the theme of "expecting the unexpected," the club promises an immersive experience filled with unscripted pranks and sudden punchlines designed to catch the audience off guard. By blending curiosity with high-energy wit, the upcoming event aims to redefine campus entertainment, ensuring that the student body remains on high alert for laughter that could strike at any moment and in any location.

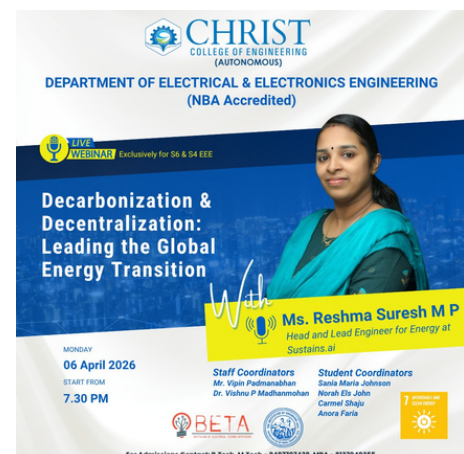


Intellectual Landmark: Rev. Fr. Milner Paul V. Granted Indian Patent

Christ College of Engineering celebrates a historic achievement as **Rev. Fr. Milner Paul V.**, Assistant Professor in the Department of EEE, has been officially granted an Indian Patent (Product) for his groundbreaking research. The patent, titled "**Trans callosal signal bypassing and neuromodulating brain machine interface**," represents a significant leap in neuro-engineering and medical technology. Granted on April 8, 2026, after a rigorous process initiated in 2019, this accomplishment by the Research & Development Cell underscores the institution's commitment to high-level academic innovation and its role in contributing to cutting-edge global scientific advancements.



The Research & Development Cell proudly congratulates **Ms. Manju I Kollannur**, Assistant Professor in the Department of ECE, for her successful conference publication in the prestigious IEEE Conference Proceedings. Co-authored with Oudaya Coumar S., the paper titled "**Radix-8 Booth Encoded Approximate Multiplier Design for Energy-Efficient Image Processing Applications using a 5:3 Compressor**" was presented at the 6th International Conference on Smart Electronics and Communication (ICOSEC). This research contributes vital advancements to energy-efficient hardware design, showcasing the faculty's dedication to pushing the boundaries of electronics engineering and enhancing the institution's global research footprint.



The **Department of Electrical & Electronics Engineering** successfully conducted a live webinar titled "**Decarbonization & Decentralization: Leading the Global Energy Transition**" on April 6, 2026. Exclusively held for S6 and S4 EEE students, the session featured **Ms. Reshma Suresh M P**, Head and Lead Engineer for Energy at Sustain.ai, who provided expert insights into sustainable energy frameworks. The event, coordinated by faculty members Mr. Vipin Padmanabhan and Dr. Vishnu P Madhanmohan alongside a dedicated student team, aligned with global sustainability goals and offered our budding engineers a deep dive into the technical shifts defining the modern power sector.

Elevating Engineering Standards: Christ College Secures IEI Institutional Membership



CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)
IRINJALAKUDA, THRISSUR, KERALA - 680125
(NBA ACCREDITED PROGRAMS)
Contact for Admissions: B.Tech, M.Tech - 9497707439; MBA - 8137049355

IEI INSTITUTIONAL MEMBERSHIP CERTIFICATE
This Certificate of Institutional Membership is granted to:
CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)
on the 1st day of April 2026
IEI-00001213

Christ College of Engineering (Autonomous) secures Institutional Membership with IEI!

Exclusive benefits for staff and students:

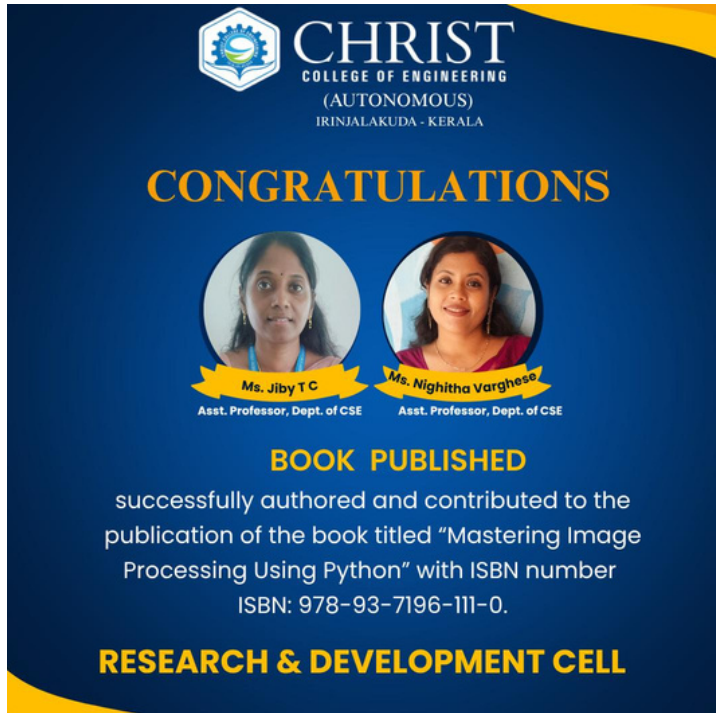
- Free e-access to IEI Journals (Springer) – log in at www.ieindia.org
- Technical collaboration/sponsorship for seminars, symposia, and workshops
- R&D grants from IEI
- Five Library Cards of IEI libraries without any fees (security deposit applicable)
- 50% concession on registration fees for two institutional representatives in IEI's international activities
- 20% concessional rates for deputed staff (engineering and managerial) in IEI seminars, symposia, and workshops as offered to regular Corporate Members

Heartfelt gratitude to our esteemed management for this visionary support enriching our academic and research ecosystem!
Let's leverage these resources to elevate CCE's profile in engineering practices and beyond!

Christ College of Engineering has reached a significant milestone by securing Institutional Membership with The Institution of Engineers (India), a move backed by a strategic investment of ₹2.36 lakhs from the management. This prestigious affiliation, active as of April 1, 2026, opens a wealth of exclusive opportunities for both students and faculty across all branches, including free access to IEI Journals (Springer), R&D grants, and technical sponsorships for seminars and workshops. We extend our sincere gratitude to the management for this visionary step and a special thanks to Ms. Angitha for her persistent efforts in facilitating this partnership, which promises to significantly elevate CCE's research and professional development ecosystem.

Literary Achievement: CSE Faculty Authors Book on Image Processing

The **Department of Computer Science & Engineering** celebrates a major academic milestone as **Ms. Jiby T C** and **Ms. Nighitha Varghese**, Assistant Professors, successfully authored the book **"Mastering Image Processing Using Python"** (ISBN: 978-93-7196-111-0). This comprehensive guide, supported by the Research & Development Cell, provides essential insights into modern computational vision techniques, bridging the gap between Python programming and complex image analysis. This publication not only highlights the technical expertise of our faculty but also serves as a vital resource for students and researchers aiming to excel in the evolving field of digital signal processing.



CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)
IRINJALAKUDA - KERALA

CONGRATULATIONS

Ms. Jiby T C
Asst. Professor, Dept. of CSE

Ms. Nighitha Varghese
Asst. Professor, Dept. of CSE

BOOK PUBLISHED
successfully authored and contributed to the publication of the book titled "Mastering Image Processing Using Python" with ISBN number ISBN: 978-93-7196-111-0.

RESEARCH & DEVELOPMENT CELL

Celebrating Excellence

**HEARTY CONGRATULATIONS TO
REV. FR. ANTONY POTTOKKARAN CMI
ON THE SUCCESSFUL COMPLETION OF
HIS DOCTORAL DEFENCE**

Rev. Fr. Antony Pottokkaran, CMI

**Public Viva-Voce Examination
OF THE PhD THESIS TITLED**
Study on Cooperative Social Entrepreneurship Model
Analyzing Effect of Environmental Factors and its Impact on
Responsible Well-Being of Rural Artisans in South India
Karnataka

Scholar
Antony Davis
DISCIPLINE: MANAGEMENT

Supervisor
Dr Lakshmy Priya H
Associate Professor

Date & Time: 17 April 2026
Time: 10:00 am

Venue: Mini Auditorium
Second Floor, Auditorium Block,
BGR Campus

Selection to Attend Training YCombinator Startup School Bangalore

Congratulations



Aryan Baburajan
S2 CSE

A Moment of Pride for Christ College of Engineering!



CHRIST
COLLEGE OF ENGINEERING
(AUTONOMOUS)

Improving lives today for tomorrow
Affiliated to KTU | Approved by AICTE | A CMI Institution
NBA Accredited Programs
Irinjalakuda, Thrissur

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



CHRIST
COLLEGE OF ENGINEERING
(AUTONOMOUS)
Irinjalakuda, Thrissur

Congratulations

Core Placement for 30 Mechanical Engineering Students At: ASHOK LEYLAND

2022-26 Batch

CHRISTIN JIMSON	ABHINAV SUKESH	AMRITH KRISHNA V B
FADHIL NIYAS	JOYAL THOMAS	APARNA RAJ
JUSTEENA BIJU	PRINTO PAULSON	ASHIYA JOSE
ISSAC K JOY	SARATH T S	DANIEL DAVIS THATTIL
ABION DELJO	ALEX ANTONY A	ELTON THOMAS
GOUTHAM KRISHNA V S	GODWIN NIJU	GOVARDHAN T
NIKHIL DENNIS	SOORAJ VIJAYAN	JOSEPH SAJAN
REJOY MATHEW VARGHESE	JOSEPH JOHN E	JOYAL JOY
GOVIND ANIL	NAYAN KRISHNA P G	SAVIO SHAJU
ARJUN DASAN	ADITH VINOD	VASUDEVA KRISHNAN P

Dreams Driven to Reality!

Congratulations on your Core Placement at Ashok Leyland.

Department of Mechanical Engineering

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

Affiliated to KTU | Approved by AICTE | A CMI Institution | NBA Accredited Programs

S2 EEE Students Dive into LaTeX



DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
(NBA Accredited)  

Getting Started with LaTeX

Exclusively for S2 EEE Students

Friday
17 April
2 P M
Computer Lab
Coordinator: Mr. Jinu K T

Dr. Vishnu P Madhanmohan
Associate Professor, EEE Dept

 **CHRIST**
COLLEGE OF ENGINEERING
(AUTONOMOUS)

4 QUALITY EDUCATION  9 INNOVATION 

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

The **Department of Electrical & Electronics Engineering** hosted an essential skill-building workshop, "**Getting Started with LaTeX**," on April 17, 2026. Tailored exclusively for S2 EEE students and held in the Computer Lab, the session was led by Dr. **Vishnu P Madhanmohan**, Associate Professor. Organized by coordinator Mr. Jinu K T, the workshop equipped students with the fundamentals of high-quality technical typesetting, a critical asset for future research papers and project documentation. This initiative ensures our early-career engineers are well-versed in the industry-standard tools required for professional academic and engineering communications.

Workshop on Question Paper Setting

To uphold the highest standards of academic evaluation, the IQAC and Exam Cell of Christ College of Engineering organized a specialized Workshop on Question Paper Setting on April 17, 2026. Held in the Conference Hall, the session featured **Dr. Neelakantan P. C.**, Principal of Muthoot Institute of Technology and Science, as the resource person. The workshop focused on the technicalities of designing balanced, comprehensive assessments that accurately measure student learning outcomes, ensuring that our examination processes remain robust, fair, and aligned with modern educational benchmarks for quality education.



 **CHRIST**
COLLEGE OF ENGINEERING
(AUTONOMOUS)

Workshop on Question Paper Setting

Dr. Neelakantan P. C.
Principal
Muthoot Institute of Technology and Science

FRIDAY
17 April 2026
TIME
10 a.m.
VENUE
Conference Hall

Organized By
IQAC & Exam Cell CCE

4 QUALITY EDUCATION 

Hands-on MATLAB Workshop for ECE & EEE

CHRIST
COLLEGE OF ENGINEERING
(AUTONOMOUS)

DEPARTMENT OF ECE & EEE
(NBA Accredited Programs)

MATLAB FOR COMPUTATIONAL MATHEMATICS AND SYSTEM MODELING

HANDS - ON WORKSHOP EXCLUSIVELY FOR S2 (ECE & EEE) STUDENTS

06/04/2026

CCF, St. Chavara Block

FN Session - ECE
AN Session - EEE

Faculty Co-ordinators
Mr. Ajeesh S & Ms. Manju I Kollannur
Dr. Vishnu P Madhanmohan & Dr. Eugene Peter

Dhanoo K Dhanpal
Application Engineer Mathematics Products
CoreEL Technologies India Pvt Ltd

CoreEL Technologies

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

The Departments of ECE & EEE at Christ College of Engineering organized a high-impact hands-on workshop, "MATLAB for Computational Mathematics and System Modeling," on April 6, 2026. Exclusively designed for S2 students, the sessions were led by Dhanoo K Dhanpal, Application Engineer at CoreEL Technologies. Held at the CCF, St. Chavara Block, the workshop provided students with practical exposure to MATLAB's powerful environment for solving complex mathematical equations and simulating dynamic systems.

The event was expertly coordinated by Mr. Ajeesh S, Ms. Manju I Kollannur, Dr. Vishnu P Madhanmohan, and Dr. Eugene Peter, ensuring our foundational-year engineers are equipped with industry-standard computational tools.

S4 Students Gain Hands-On SQL Expertise

On April 6, 2026, Christ College of Engineering hosted an intensive workshop, "**Mastering SQL**," specifically designed for S4 CS and CSDS students. The session was led by **Athira Krishnan**, Senior Software Engineer at Fakeeh Technology Pvt Ltd, who guided participants through a transition from foundational database concepts to advanced query mastering. Through a live, hands-on workflow, students gained practical experience in structuring relational data and optimizing database performance, ensuring they are well-prepared for the technical demands of modern software engineering and data science roles.

CHRIST
COLLEGE OF ENGINEERING
(AUTONOMOUS)

MASTERING SQL

Join us for an exciting session where we learn more about SQL from understanding its fundamentals and mastering it through a Live Hands-On Workshop

6TH APR '26
10:45 AM

HOSTED BY
Athira Krishnan
Senior Software Engineer,
Fakeeh Technology Pvt Ltd

EXCLUSIVELY FOR
S4 CS AND CSDS

property ID
datacentercommunity_ID
property

SELECT entse = tabl
FROM staff
JOIN piblibts
ON piblibts.property_ID = entse.property_ID

SELECT entse + name
FROM staff
JOIN piblibts
ON piblibts.property_ID = entse.property_ID

Tables
PK | id
property_ID
username
password
email
property
community_ID
datacentercommunity_ID
username

Tables
PK | id
property_ID
username
password
email
property
community_ID
datacentercommunity_ID
username

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APRIL 2026

SUN	MON	TUE	WED	THU	FRI	SAT
			1 Musical Wednesday	2 Stepup Thursday	3	4
5 Easter Sunday	6 Easter Monday merit day	7 union day	8 Musical Wednesday	9 Stepup Thursday	10	11
12	13	14	15 Vishu Musical Wednesday	16 Stepup Thursday	17	18 3 Day Film- Making Camp
19 3 Day Film- Making Camp	20 3 Day Film- Making Camp	21	22 Musical Wednesday	23 Stepup Thursday	24	25
26	27	28	29 Musical Wednesday	30 Stepup Thursday		