

## Student Achievements CONGRATULATIONS GATE 2026 QUALIFIERS

### TOP PERFORMERS



### S8 GATE QUALIFIERS



### S6 GATE QUALIFIERS



### FACULTY GATE QUALIFIERS



# END SEMESTER EXAM RESULTS

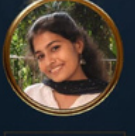
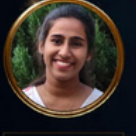
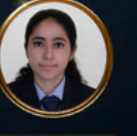
**CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)**  
DEPARTMENT OF MECHANICAL ENGINEERING  
(NBA ACCREDITED)

**S7 TOPPERS (2022-26) BATCH**

|                                                                                                                 |                                                                                                                    |                                                                                                                     |
|-----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| <br>ASHIYA JOSE<br>CGPA: 9.07  | <br>JOHN DAVIS<br>CGPA: 8.97      | <br>GOVARDHAN T<br>CGPA: 8.53      |
| <br>ANNA INASU<br>CGPA: 8.47   | <br>GOUTHAM<br>CGPA: 8.47         | <br>DANIEL DAVS.401S<br>CGPA: 8.40 |
| <br>KARTTHIK N V<br>CGPA: 8.40 | <br>CHRISTIN JIMSON<br>CGPA: 8.37 | <br>SARATH T S<br>CGPA: 8.27       |
| <br>ALEX ANTONY<br>CGPA: 8.13 | <br>NIKHIL DENNIS<br>CGPA: 8.13  |                                                                                                                     |

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

**S5 TOPPERS**  
BATCH 2023-2027

|                                                                                                                     |                                                                                                                          |                                                                                                                  |                                                                                                                         |
|---------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| <br>ANNA GRACE RAJU<br>SGPA: 9.46 | <br>SANDHRA S<br>SGPA: 9.39           | <br>ANN JOHNSON<br>SGPA: 9.39 |                                                                                                                         |
| <br>GRACE PAUL<br>SGPA: 9.35      | <br>AGNES REEJO PARAYIL<br>SGPA: 9.28 | <br>ANITA BIJU<br>SGPA: 9.22  | <br>UTHARA KRISHNA C K<br>SGPA: 9.13 |
| <br>DEVANGANA T S<br>SGPA: 9.07  | <br>GAIL ANIMESH K<br>SGPA: 9.07     | <br>ANN THERES P<br>SGPA: 9  |                                                                                                                         |

**DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**  
(NBA Accredited)

**S5 TOPPERS (2023-2027 BATCH)**

**Congratulations!**

|                                                                                                                 |                                                                                                                             |                                                                                                                 |                                                                                                                  |                                                                                                                   |
|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|
| <br>Saniya Soby<br>SGPA 8.78 | <br>Francis Lulu Maliyackel<br>SGPA 8.67 | <br>Anamika P K<br>SGPA 8.61 | <br>Aarathy Babu<br>SGPA 8.59 | <br>Pavithra Vinod<br>SGPA 8.2 |
|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|

**CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)**

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

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

**COMPUTER SCIENCE C BATCH**

**S3 TOPPERS 2024-2028 BATCH**

|                                                                                                                     |                                                                                                                  |                                                                                                                  |
|---------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| <br>SOLGY VARGHESE<br>SGPA-9.76 | <br>PRANAV P P<br>SGPA-9.4  | <br>MERIN JOY<br>SGPA-8.84  |
| <br>RISHAB BANERJI<br>SGPA-8.78 | <br>TEENA SAJI<br>SGPA-8.54 | <br>RAINA SHAJU<br>SGPA-8.5 |

**Congratulations**

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

# END SEMESTER EXAM RESULTS

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

## SEMESTER 3 - UNIVERSITY RESULTS

### Congratulations!

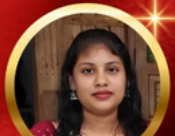
2024-2028 BATCH

|                                                                                                                                |                                                                                                                         |                                                                                                                        |
|--------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|
| <br><b>SUKRITHA KRISHNA</b><br>SGPA - 9.6     | <br><b>RAIHANA TS</b><br>SGPA - 9.32   | <br><b>AMRUTHA K M</b><br>SGPA - 9.26 |
| <br><b>NANDANA NANDAKUMAR</b><br>SGPA - 9.16 | <br><b>AKSHAYA K S</b><br>SGPA - 9.14 | <br><b>IRIN BIJU</b><br>SGPA - 9.1   |

**CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS), IRINJALAKUDA**  
DEPARTMENT OF CIVIL ENGINEERING

## S3 TOPPERS

CE 2024-2028 BATCH

|                                                                                                                    |                                                                                                                    |                                                                                                                       |                                                                                                                       |
|--------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| <br><b>VISHAKAN</b><br>9.80      | <br><b>SURYANATH E S</b><br>9.56 | <br><b>ANNET VINCENT</b><br>8.86   | <br><b>MEITHUANSINGLIU</b><br>8.60 |
| <br><b>ANJU ALPHONSE</b><br>8.54 | <br><b>ALNA GEORGE</b><br>8.46  | <br><b>ABHINAV KRISHNA</b><br>8.32 |                                                                                                                       |

## CONGRATULATIONS

**CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)**  
DEPARTMENT OF MECHANICAL ENGINEERING  
(NBA ACCREDITED)

## S3 TOPPERS (BATCH 2024-28)

|                                                                                                                             |                                                                                                                               |                                                                                                                             |
|-----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| <br><b>SAJVIN P SHAJU</b><br>SGPA : 8.84 | <br><b>ANN ROSE</b><br>SGPA : 8.84         | <br><b>NIVIN GOPAL</b><br>SGPA : 8.66    |
| <br><b>SHAUN JOBY</b><br>SGPA : 8.16     | <br><b>DEVJITH K DILEEP</b><br>SGPA : 8.16 | <br><b>SHAYEL JOSEPH</b><br>SGPA : 8.06  |
| <br><b>JAZLIN A J</b><br>SGPA : 8.00     | <br><b>NEHA SAMUEL</b><br>SGPA : 7.92      | <br><b>MELBIN JOHNSON</b><br>SGPA : 7.88 |
| <br><b>AANJANAI C</b><br>SGPA : 7.86     |                                                                                                                               |                                                                                                                             |

**CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)**  
DEPARTMENT OF CIVIL ENGINEERING  
(NBA Accredited)

|                                                                                                                                |                                                                                                                         |                                                                                                                            |                                                                                                                          |
|--------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
| <br><b>VICUNIA GRAZIELLA SUTNGA</b><br>9.63 | <br><b>FADIYA HIND</b><br>9.26     | <br><b>ANJANA KRISHNA K H</b><br>9.18 | <br><b>ROSE MARY ROY</b><br>9.08    |
| <br><b>ANFRED JO EMMANUEL</b><br>9.05       | <br><b>ABHIRAMI P A</b><br>8.97    | <br><b>AIBEL VIMAL K</b><br>8.84      | <br><b>NAYANA K R</b><br>8.76       |
| <br><b>KRISHNAPRIYA NL</b><br>8.71          | <br><b>KRISHNAPRIYA TS</b><br>8.66 | <br><b>FAREEDA SALI</b><br>8.45       | <br><b>RAGADA NANDA K R</b><br>8.26 |
| <br><b>JACQUIN JIMMI K</b><br>8.24          | <br><b>SREEHARI V B</b><br>8.16    |                                                                                                                            |                                                                                                                          |

## Congratulations

FIRST SEMESTER EXAM TOPPERS  
2025-2029 BATCH

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



## Robotics and Innovation Award



Christ College of Engineering achieved a significant milestone by securing the Robotics and Innovation Award at the IT Kerala Business Conclave held at Lulu Twin Towers, Kochi. The achievement marked a proud moment for the institution.

The award was secured by second-year Electronics and Communication Engineering students—**Soorya John, Mark Stephen, Adithya Jayan, Nijin Sreeni, Ashwindas, Thejas Wilson, and Albert Shony**—who had developed their robot in collaboration with Thomson Electronics through dedicated effort and teamwork.

The institution expressed its gratitude to Mr. Abhilash O.S. and Mr. Sibin Lal for their support, along with Dr. Caren Babu (HoD, ECE), Dr. Sijo M.T. (Principal), and Fr. John Paliakara (Executive Director), whose guidance and leadership had contributed significantly to this achievement.



## START-IP

The START-IP initiative was successfully launched by **students of the Electronics and Communication Engineering Department** under the mentorship of **Mr. Abhilash O.S.** The initiative highlighted the innovative and entrepreneurial spirit of the students.

The program reflected the commitment of young engineers towards research, entrepreneurship, and solving real-world problems through technology. It marked a significant step in encouraging student-driven innovation within the department.

## CCE Students Win National Hackathon at Jyothi Engineering College

**HACKATHENA - 24 Hour National Hackathon**  
First Place  
@  
**Jyothi Engineering College (Autonomous)**  
Cheruthuruthi

*Congratulations*

Department of Computer Science & Engineering



Nidhin Raj M (S2 CS)



Emil Shain (S2 CS)



Anugrah Vibi (S2 CS)



Athul V R (S2 CS)

**Won prize money of ₹25,000**

A Moment of Pride for Christ College of Engineering!



Students from the Department of Computer Science and Engineering at Christ College of Engineering have secured first place at Hackathena, a 24-hour national-level hackathon at Jyothi Engineering College (Autonomous), Cheruthuruthi. The winning team, comprising **Nidhin Raj M, Emil Shain, Anugrah Vibi, and Athul V R (S2 CS)**, demonstrated exceptional innovation, technical expertise, and teamwork throughout the competition. Competing against participants from various institutions, the team stood out with their problem-solving approach and project execution. Their achievement earned them a cash prize of ₹25,000, marking a significant milestone and bringing pride to the institution. The victory highlights the growing culture of innovation and excellence among students of the college. The accomplishment is being celebrated as a moment of pride for the campus, reflecting the institution's commitment to nurturing talent and encouraging participation in national-level competitions.

## CCE Team Wins Second Runner-Up at ASTRAVA 24-Hour Hackathon

**ASTRAVA - 24 Hour Innovation Hackathon**  
Second Runner-Up  
@  
**Dr. Ambedkar Institute of Technology**  
Bengaluru

*Congratulations*

Department of Computer Science & Engineering



Nidhin Raj M (S2 CS)



Emil Shain (S2 CS)



Anugrah Vibi (S2 CS)



Kailas V Sharji (S4 CS)

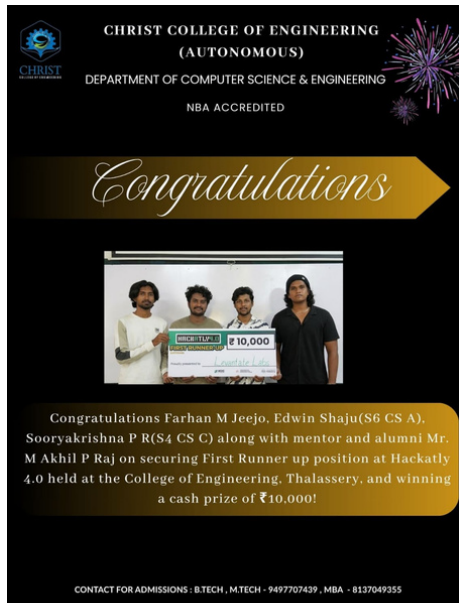
**Won prize money of ₹15,000**

A Moment of Pride for Christ College of Engineering!



A team of talented students from the Department of Computer Science & Engineering at Christ College of Engineering has secured the Second Runner-Up position at ASTRAVA, a prestigious 24-hour innovation hackathon held at Dr. Ambedkar Institute of Technology, Bengaluru. The winning team comprised **Nidhin Raj M, Emil Shain, Anugrah Vibi (S2 CS), and Kailas V Sharji (S4 CS)**, who demonstrated exceptional creativity, technical expertise, and teamwork throughout the competition. Competing against participants from various institutions, the team stood out for their innovative solution developed within the limited timeframe. Their achievement earned them a cash prize of ₹15,000, marking a significant milestone and bringing pride to the institution. This accomplishment highlights the growing culture of innovation and excellence among students of Christ College of Engineering. The college community congratulated the team for their outstanding performance and wished them continued success in future endeavors.

## HACKALTY 4.0-Hackathon



The Department of Computer Science and Engineering at Christ College of Engineering (Autonomous), an NBA-accredited institution, proudly congratulates students **Farhan M Jeejo, Edwin Shaju (S6 CS A), and Sooryakrishna P R (S4 CS C)**, along with their mentor and alumnus Mr. M. Akhil P Raj, for their remarkable achievement at Hackalty 4.0. The team secured the First Runner-Up position at the event held at the College of Engineering, Thalassery, showcasing their technical expertise and innovative thinking.

Their accomplishment was further recognized with a cash prize of ₹10,000, highlighting their dedication and collaborative effort. This achievement reflects the strong academic foundation and mentorship culture at the institution, inspiring fellow students to actively participate in competitive technical events and strive for excellence.

## ETH MUMBAI -Hackathon



Christ College of Engineering (Autonomous) proudly congratulates S6 CSA students **Austin Shajan and Allen P Jison** for their remarkable achievement at the ETHMumbai Hackathon, one of the premier Ethereum-based conferences and hackathons. The talented duo secured Second Prize in the Hey Elsa AI Sponsor Track, earning a cash award of ₹60,000. The event was held at the World Trade Centre, Mumbai, from 13th to 15th March 2026, where participants from across the country showcased innovative solutions in cutting-edge technologies.

Their success reflects the institution's commitment to fostering innovation, technical excellence, and real-world problem-solving skills among students. This accomplishment stands as an inspiration to their peers and highlights the growing prominence of the college in national-level technical competitions.

## IEDC CCE Wins Three Major Awards at Startup Summit 2026

IEDC, Christ College of Engineering announced that it had secured three prestigious recognitions at the IEDC Startup Summit 2026, organized by Kerala Startup Mission (KSUM), for the Accreditation Period 2022-23. The institution was honored with the titles of Best Innovation Ecosystem, Top Performer, and Emerging Incubation Ecosystem. In addition, it received special appreciation for successfully organizing the Thrissur Cluster Hackathon.

The achievement was attributed to the strong foundation laid by Dr. Rahul Manohar O. and the collective efforts of students, faculty, and the IEDC Executive Committee. The summit was represented by a team of students.



## Certification Achievers

| IBM Certification                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | IBM Certification                                                                                                                                                                                                                                                                                                                                                                                                             | IBM Certification                                                                                                                                                                                                                                                                                                                                                                                                              |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Mastering Generative AI: Agents with RAG and LangChain                                                                                                                                                                                                                                                                                                                                                                                                                                                           | AI for Everyone: Master the Basics                                                                                                                                                                                                                                                                                                                                                                                            | Introduction to Containers, Kubernetes and OpenShift                                                                                                                                                                                                                                                                                                                                                                           |
| <p><i>Congratulations</i></p>  <p><b>Vismaya N V (i)</b><br/>B.Tech S8 CSE</p> <p>(i) <b>edX</b> Valid Certificate ID: 652b805a0ad8410187627065b05f246b<br/>(ii) <b>edX</b> Valid Certificate ID: 86f8caf9fdcd4c1dbc866517d02a4693</p> <p><b>CHRIST</b><br/>COLLEGE OF ENGINEERING<br/>(AUTONOMOUS)<br/>Thiruvananthapuram, Kerala<br/>Accredited by AICTE, Government of India, UGC, and NBA<br/>ISO 9001:2015 Certified</p> | <p><i>Congratulations</i></p>  <p><b>Vismaya N V</b><br/>B.Tech S8 CSE</p> <p><b>edX</b> Valid Certificate ID: bbe8121881a149d2827d4fe5672534cf</p> <p><b>CHRIST</b><br/>COLLEGE OF ENGINEERING<br/>(AUTONOMOUS)<br/>Thiruvananthapuram, Kerala<br/>Accredited by AICTE, Government of India, UGC, and NBA<br/>ISO 9001:2015 Certified</p> | <p><i>Congratulations</i></p>  <p><b>Aisac Jose</b><br/>B.Tech S8 CSE</p> <p><b>edX</b> Valid Certificate ID: 111ffa3fa08a41baa98995382831226d</p> <p><b>CHRIST</b><br/>COLLEGE OF ENGINEERING<br/>(AUTONOMOUS)<br/>Thiruvananthapuram, Kerala<br/>Accredited by AICTE, Government of India, UGC, and NBA<br/>ISO 9001:2015 Certified</p> |

| Columbia University<br>ColumbiaX Certification                                                                                                                                                                                                                                                                                                                                                                                      | International Supply Chain Education Alliance.<br>ISCEA Certification                                                                                                                                                                                                                                                                                                                                                      |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Introduction to Corporate Finance                                                                                                                                                                                                                                                                                                                                                                                                   | AI and Gen-AI for Supply Chain Management                                                                                                                                                                                                                                                                                                                                                                                  |
| <p><i>Congratulations</i></p>  <p><b>Shangringam Kangten Lamkang</b><br/>MBA</p> <p><b>edX</b> Valid Certificate ID: 542cfe7defad469bbcbdb5d63cf9f4e9</p> <p><b>CHRIST</b><br/>COLLEGE OF ENGINEERING<br/>(AUTONOMOUS)<br/>Thiruvananthapuram, Kerala<br/>Accredited by AICTE, Government of India, UGC, and NBA<br/>ISO 9001:2015 Certified</p> | <p><i>Congratulations</i></p>  <p><b>Ashikho Asakho</b><br/>S4 MBA</p> <p><b>edX</b> Valid Certificate ID: e90a7767a13d441eab06fdb5d12a976d</p> <p><b>CHRIST</b><br/>COLLEGE OF ENGINEERING<br/>(AUTONOMOUS)<br/>Thiruvananthapuram, Kerala<br/>Accredited by AICTE, Government of India, UGC, and NBA<br/>ISO 9001:2015 Certified</p> |

## Agentic AI Bootcamp

A 30-hour bootcamp on Agentic AI was conducted on March 28 and 29 at the CCF Lab, offering students a hands-on experience in building intelligent AI systems. The program focused on practical learning, enabling participants to create systems that can think, decide, and act independently.

The sessions were led by Mr. Manoj, AI Engineer at Comcast, and Mr. Ashok, Data Scientist at EY. Students explored real-world applications, including RAG pipelines, and actively engaged in project-building activities under expert guidance.

The event concluded with a competition where participants presented their projects for a ₹5,000 prize pool. The bootcamp witnessed enthusiastic participation from students across all departments and semesters.

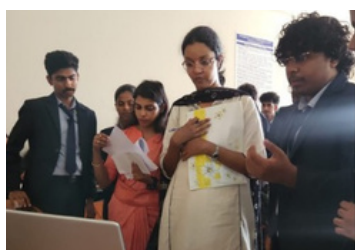


## Codescape - Project Expo 2026

The Department of Computer Science & Engineering organized Codescape 2026, a project expo held at Christ Hall on March 27. The event highlighted innovative projects developed by the Batch 2023-27, showcasing creativity and technological advancements.

The expo featured a wide range of projects focused on solving real-world problems, attracting students and faculty members. Visitors had the opportunity to interact with the participants and gain insights into emerging technologies and ideas.

The event was coordinated by faculty members Dr. Sreetha E S, Ms. Jiby T C, Ms. Jasmine Jolly, and Ms. Neethu P R, along with student coordinators Alan James and Sandra P Nellisery. The expo provided a platform for students to present their work and demonstrate their skills in innovation and problem-solving.



## ELEKTRO ARCADE-Project Expo 2026

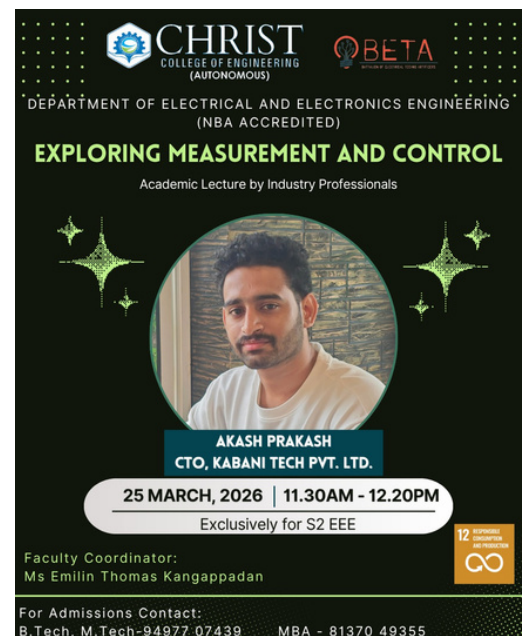


The S4 Electrical and Electronics Engineering (EEE) students proudly organized “ELEKTRO ARCADE: From Logic Circuits to Interactive Arcade Games” as part of their Project-Based Learning initiative on 25 March 2026 at Room 204, St. Mary’s Block. The event commenced at 2:00 PM and served as a vibrant platform for students to showcase their technical creativity and innovation. Transforming theoretical concepts into engaging arcade-style projects, the exhibition highlighted how logic circuits can be applied in fun and interactive ways.

The event attracted enthusiastic participation, offering visitors an opportunity to experience electronics in an exciting, hands-on environment. Through this initiative, the students demonstrated not only their technical skills but also their ability to integrate learning with creativity, making the showcase both educational and entertaining.

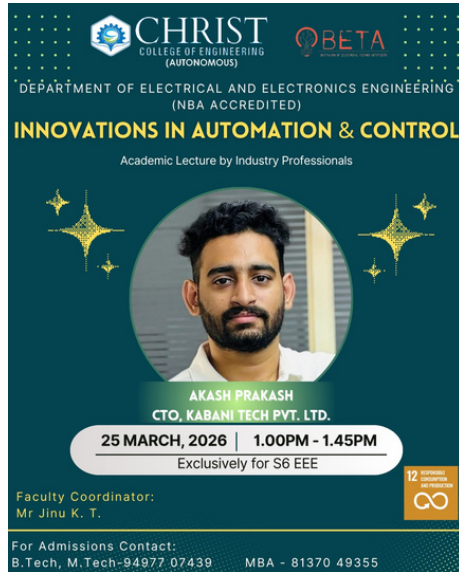
## Exploring Measurement And Control

The Department of Electrical and Electronics Engineering at Christ College of Engineering (Autonomous), accredited by the NBA, successfully organized an insightful academic lecture titled “Exploring Measurement and Control” on 25 March 2026. The session, delivered by industry professional Akash Prakash, CTO of Kabani Tech Pvt. Ltd., provided students with valuable exposure to real-world applications of measurement and control systems. The lecture emphasized the significance of these concepts in modern engineering practices, bridging the gap between theoretical knowledge and industry requirements.



Students actively engaged in the session, gaining deeper insights into emerging technologies, practical challenges, and innovative solutions in the field. The event served as a platform for academic enrichment, inspiring participants to explore advanced domains and align their learning with current industry trends.

## Innovations In Automation & Control



The Department of Electrical and Electronics Engineering at Christ College of Engineering (Autonomous), accredited by the NBA, organized an engaging academic lecture titled “Innovations in Automation & Control” on 25 March 2026. The session was delivered by industry expert Akash Prakash, CTO of Kabani Tech Pvt. Ltd., and was conducted exclusively for S6 EEE students from 1:00 PM to 1:45 PM. The lecture provided valuable insights into the latest advancements and practical applications in automation and control systems, emphasizing their growing importance in modern industries.

Students benefited from the expert’s real-world experience, gaining a deeper understanding of emerging technologies and industry expectations. Coordinated by Mr. Jinu K. T., the session served as an enriching platform that encouraged students to explore innovative ideas and strengthen their technical knowledge in this rapidly evolving field.

## Installation Ceremony Of Rotaract Club



The Installation Ceremony of the Rotaract Club at Christ College of Engineering (Autonomous), Irinjalakuda was organized by the Rotary Club of Irinjalakuda Central (RID 3205) on March 25 at 10:30 AM in the CCE Conference Hall. The event marked an important milestone in fostering leadership and community service among students, bringing together distinguished guests, faculty members, and Rotaract representatives. The ceremony was presided over by Rtn. Bijoy Viswanathan, President of the Rotary Club of Irinjalakuda Central, with Rtn. MD Joshy Chacko, District Governor Elect (RID 3205), attending as the Chief Guest. Rev. Fr. John Paliakara CMI, Executive Director of CCE, served as the Institutional Patron.

The program also featured notable dignitaries including Rtn. MPHF Dr. MP Rajan, Rtn. MD Manoj Pushkaran, Dr. Sijo M.T., and Rtn. MPHF Reghu Ramachandran, who contributed through special addresses and felicitations. Additional felicitation was delivered by Rtn. MPHF Anoop K Chandran, while Dr. John V.D., Vice Principal of CCE and Rotaract Club Advisor, expressed the vote of thanks. The ceremony also highlighted the leadership of Ms. Gauri Rajesh Menon as the Rotaract President at CCE, marking the beginning of a new chapter of service and collaboration within the institution.

# Christ Engineering Aptitude Test (CEAT)



**Christ Engineering Aptitude Test**  
(Entrance Test for Management Admissions 2026-27)

Scan for Registration & Details:

Date for Slot 2 Examination: 31/03/2026

Last Date to apply: 29/03/2026

Contact: 81370 49355, 94977 07439

www.cce.edu.in  
contact@cce.edu.in  
Irinjalakuda, Thrissur 680125  
0480 2825355

CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)  
Affiliated to ETE, Approved by AICTE - A CBE Institution  
NBA Accredited Program

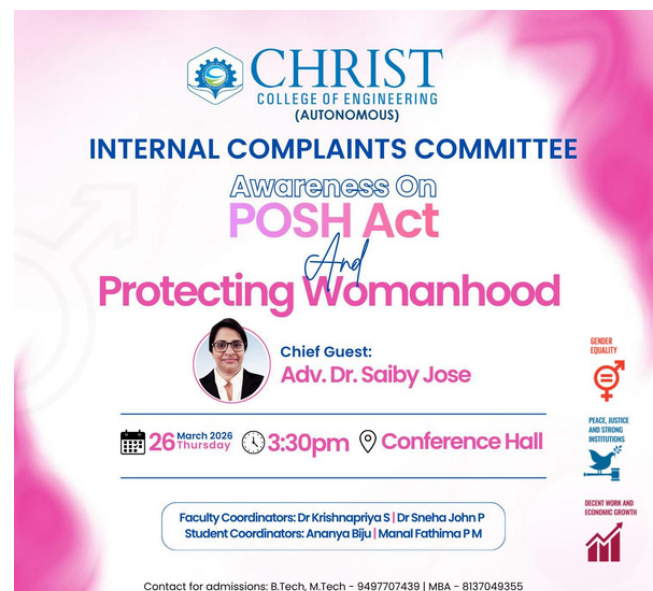
NBA NATIONAL BOARD OF ACCREDITATION  
COLLEGE OF ENGINEERING CCE

Christ College of Engineering (Autonomous) has announced the Slot 2 Examination for Management Admissions (2026-27), scheduled for March 31, 2026. Prospective students aiming to join our NBA-accredited programs must complete their registration by the deadline on March 29, 2026.

To register or find more details, please scan the QR code on the official announcement or visit [www.cce.edu.in](http://www.cce.edu.in). For direct assistance, contact the admissions office at 81370 49355 or 94977 07439. Take the first step toward your engineering career today!

## Empowerment Through Awareness: POSH Act Session

On Thursday, March 26, 2026, the Internal Complaints Committee (ICC) of Christ College of Engineering (Autonomous) organized a vital awareness session titled "POSH Act and Protecting Womanhood." Held at 3:30 PM in the Conference Hall, the event featured Adv. Dr. Saiby Jose as the Chief Guest, who provided expert insights into legal protections and gender equality in the workplace.



CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)

INTERNAL COMPLAINTS COMMITTEE

Awareness On POSH Act

Protecting Womanhood

Chief Guest: Adv. Dr. Saiby Jose

26 March 2026 Thursday 3:30pm Conference Hall

Faculty Coordinators: Dr. Krishnapriya S | Dr. Sneha John P  
Student Coordinators: Ananya Biju | Manal Fathima P M

Contact for admissions: B.Tech, M.Tech - 9497707439 | MBA - 8137049355

Gender Equality  
Peace, Justice and Strong Institutions  
Decent Work and Economic Growth

The session, coordinated by faculty members Dr. Krishnapriya S and Dr. Sneha John P, underscored the college's dedication to a safe and inclusive campus. By focusing on gender equality and legal awareness, the event empowered students and staff to uphold a culture of respect and professional integrity.

## Musical Midday: Yugam Hosts Open Mic

On March 25, the St. Thomas Hall at Christ College of Engineering (Autonomous), Irinjalakuda, was filled with melody during a vibrant Open Mic session hosted by the Yugam Band and the Music Club. From 12:45 PM to 1:00 PM, the campus community enjoyed a high-energy showcase of talent, featuring soulful vocal renditions and impressive keyboard performances. This brief but impactful musical break perfectly captured the college's creative spirit, leaving students and faculty refreshed and energized for the afternoon ahead.



## Faculty Achievement: New Textbook on AI & Machine Learning



The Research & Development Cell at Christ College of Engineering (Autonomous), Irinjalakuda, is proud to celebrate a significant academic milestone by one of our esteemed faculty members. **Dr. Nitha C. Velayudhan**, Associate Professor in the Department of Computer Science & Engineering, has officially published her latest textbook titled "Artificial Intelligence and Machine Learning."

## INNOVISION-Project Expo 2026



CCE InnoVision 2026, the S8 Students' Project Expo, was successfully conducted on March 23, 2026, at 2:00 PM in St. Thomas Hall, bringing together innovation, creativity, and technical excellence under one platform. Organized by the Project Club of the Computer and Communication Engineering (CCE) department, the event served as a vibrant showcase of final-year student projects, reflecting their dedication, problem-solving skills, and practical application of engineering concepts. The expo highlighted a diverse range of projects aligned with key global priorities such as Good Health and Well-being, Affordable and Clean Energy, Industry, Innovation and Infrastructure, and Sustainable Cities and Communities, emphasizing the students' commitment to addressing real-world challenges through technology.

The event provided an interactive environment where students had the opportunity to present their ideas, demonstrate working models, and engage with faculty members, peers, and visitors. It fostered knowledge exchange, encouraged collaborative learning, and inspired younger students to explore innovative thinking and research-driven development. InnoVision 2026 stood as a testament to the institution's focus on nurturing technical talent and promoting a culture of innovation, making it a memorable and impactful academic experience for all participants and attendees.

## Rotaract Club



A new chapter in student engagement and leadership began at Christ College of Engineering (Autonomous) with the official installation of its Rotaract Club on March 25. The initiative, affiliated with Rotary International, aims to provide students with opportunities for personal and

professional development through service, leadership, and networking. The establishment of the Rotaract Club opens access to the Rotary Learning Centre, communication training programmes, mentorship opportunities, and a broader professional network for students of the institution.

## Expert Talk on Electric Vehicle Technology



The Department of Electrical and Electronics Engineering at Christ College of Engineering (Autonomous) organized an expert talk on “Application of Power Electronics in Electric Vehicle Technology” for S4 and S6 EEE students. The session was delivered by **Priyanka C.P.**, Senior Engineer and motor design expert at BorgWarner, IPEC Bengaluru. The talk focused on the role of power electronics in electric vehicles, covering key concepts related to motor design, efficiency, and modern EV systems.

## Summer Internship



Our college announced its Summer Internship 2026, offering hands-on, industry-focused training across multiple disciplines. The program includes sessions on GNSS & QGIS (CE), Python for AI (CSE), Robotics & IoT (ECE), Power Systems tools (EEE), and CAD/CAM & CNC (ME).

Guided by expert faculty, the internship emphasizes practical learning and real-world applications, helping students strengthen their technical and problem-solving skills. Interested students may contact the respective coordinators for details and registration.

## INDUSTRIAL VISIT-S6 ME

Third-year Mechanical Engineering students visited KEAMTECH as part of their curriculum, where they explored Electrical Discharge Machining (EDM). The visit offered practical exposure to the process and its applications in manufacturing. The department expresses gratitude to the management for transportation support. Thanks are also extended to Dony Sir, HoD ME, and the Principal of CCE.



## Faculty Achievement-

Dr. Vinoj P G, Professor in the Electronics and Communication Engineering (ECE) Department, has successfully authored and contributed to the publication of the book "AI and Machine Learning: A Unified Approach". The book is officially registered with the ISBN: 978-93-47785-25-2, marking a significant academic achievement and contribution to the fields of AI and ML.



**DR.VINOJ P G**

## Internship

### Robotics & IoT Based Product Design Internship

The Department of Electronics & Communication Engineering is organizing a two-week internship program on Robotics & IoT Based Product Design, offering 90 hours of intensive, hands-on learning. Open to B.Tech and Diploma students from ECE, EEE, CSE, and ME, the program focuses on real-world product development using modern tools and technologies.

Participants will gain practical exposure through robotics training, IoT cloud integration, and team-based project work under expert mentorship. The internship emphasizes building and deploying smart systems, ensuring industry-relevant experience.

The registration fee is ₹1500. The program is coordinated by Dr. Vinoj P G, Ms. Sreelekha T, and Ms. Anitta Antony. Interested students can register via the provided link or contact 9446276238 for details.

**CHRIST COLLEGE OF ENGINEERING (AUTONOMOUS)**  
 DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING  
 NBA ACCREDITED  
 IN ASSOCIATION WITH

**2-WEEK INTERNSHIP PROGRAM ON ROBOTICS & IoT BASED PRODUCT DESIGN**

|                                                                                                                                                                                |                                                                                                                                                                                                                              |                                                                                                                                                                                   |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>DURATION &amp; AUDIENCE</b><br><b>DURATION:</b> 2 Weeks (90 hours)<br><b>TARGET:</b> B.Tech / Diploma Students (ECE, EEE, CSE, ME)<br><b>MODE:</b> Hands-on + Project-Based | <b>ABOUT THE PROGRAM</b><br>Gain practical exposure to Robotics & IoT Product Development through intensive hands-on training.<br>Learn to design, build, and deploy real-world smart systems using industry-relevant tools. | <b>KEY HIGHLIGHTS</b><br>☑ Hands-on Robotics<br>☑ IoT Cloud Integration<br>☑ Real-time Development<br>☑ Team-based Learning<br>☑ Expert Mentorship<br>☑ Certificate on Completion |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

**COURSE FEE:** ₹1500 per student  
**CONTACT & REGISTRATION**  
 Coordinators: Dr. Vinoj P G, Ms. Sreelekha T, Ms. Anitta Antony  
 Registration Link: <https://forms.gle/D5wtj2G2VgfmVWwp8>  
 Phone: 9446276238

**BUILD • INNOVATE • TRANSFORM**

# PROTO EXPO – COURSE PROJECT EXHIBITION (PBECT404: MICROCONTROLLERS)

The Department of Electronics and Communication Engineering (NBA Accredited), Christ College of Engineering (Autonomous), successfully conducted PROTO EXPO on 01 April 2026 at 10:00 AM in St. Thomas Hall. Organized as a course-based project exhibition under PBECT404 – Microcontrollers, the event showcased innovative hardware and embedded system projects developed by S4 ECE students. The expo provided a comprehensive platform for students to demonstrate their understanding of microcontroller programming, circuit design, sensor integration, and real-time system applications, effectively bridging theoretical knowledge with practical implementation.



The exhibition featured a diverse range of projects addressing real-world challenges through automation, control systems, IoT-based solutions, and embedded technologies. Each project reflected strong technical proficiency, creativity, and problem-solving ability, highlighting the students' capability to design and implement functional prototypes. The event also encouraged peer learning, technical discussions, and knowledge exchange among participants and attendees, fostering a collaborative academic environment.

The programme was coordinated by Ms. Sreelekha T, with the support of student coordinators Jiya Jose and Issac Paul, ensuring the smooth organization and execution of the expo. PROTO EXPO stood as a significant academic initiative that promoted hands-on learning, innovation, and engineering excellence, reinforcing the importance of project-based education in the field of electronics and communication engineering.

# PACKET SNIFFING FUNDAMENTALS WITH WIRESHARK



The Department of Computer Science & Engineering, Christ College of Engineering (Autonomous), successfully conducted a technical session on “Packet Sniffing Fundamentals using Wireshark” on 28 March 2026 from 9:30 AM to 11:30 AM for S6 CSE students. The session was led by Mr. Emil Forbin, Senior Network Engineer at Royal Technology Solutions, Dubai, who provided practical insights into network traffic analysis, packet inspection, and real-world troubleshooting techniques. The programme was coordinated by Ms. Merryl Mary Forbin, Ms. Chaithannia T S, and Ms. Vineetha K V, and offered students valuable hands-on exposure to network analysis and cybersecurity concepts, enhancing their understanding of packet-level communication in real-world scenarios.

## RESEARCH PRESENTATION ACHIEVEMENT

Hearty congratulations to **Ms. Athithya S** for successfully presenting her research paper titled “The Role of ML Algorithms in the Diagnosis of Neurodevelopmental Disorders: A Survey” at the 7th International Conference on Innovative Trends in Information Technology, held at the Indian Institute of Information Technology, Kottayam.



## MUN : MODEL UNITED NATION CONFERENCE



The first-ever Model United Nations (MUN) was successfully conducted at Christ College of Engineering, marking an important milestone in the institution's academic and co-curricular journey. The event aimed to develop students' skills in diplomacy, critical thinking, public speaking, and global awareness.

The conference was organized with the strong support of the college management. We sincerely thank John Achan, Milner Achan, Sijo Sir and John Sir for their guidance and encouragement.

The proceedings were led by the Chair, Priyanka, from the Department of Business Administration, Christ College (Autonomous) and the Co-Chair, Meghana, from the Department of Computer Science Engineering, Christ College of Engineering (Autonomous). Their guidance and timely inputs greatly enriched the quality of discussions.

Special thanks to Francis Sir, BBA Faculty and Placement Coordinator, Christ College Autonomous, for extending timely support.

The MUN was conducted as an initiative of the PMI in association with the Speech Club. We appreciate the efforts of the student coordinators, Teena Saji and Tina Kurian, whose dedication and commitment ensured the smooth conduct of the event despite the short preparation time.

The event was efficiently organized in coordination with my co-coordinator, Roshan Sir. We also thank all the first and second-year student delegates for their enthusiastic participation, which formed the core of the conference.

We would also like to thank Jerry Sir, Rosu Ma'am, and Watson Sir, along with all the faculty members who came to witness the event, for their presence, encouragement, and support.

Lastly, we extend our sincere thanks to Salish Sir for providing technical assistance throughout the program.



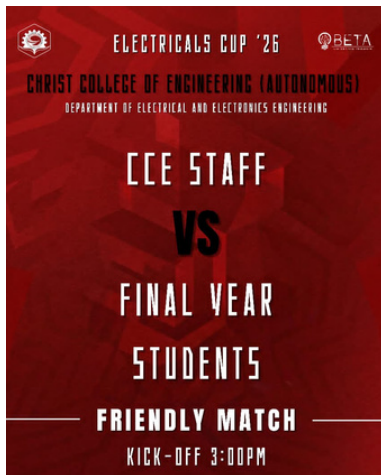
## ELSI ROBOTICS LAB INAUGURATION



As part of the prestigious IIT Bombay e-Yantra Lab Setup Initiative (eLSI), the inauguration session of the Robotics Lab was successfully conducted on 23rd March 2026, marking a significant milestone in strengthening the foundation for robotics and embedded systems education at our institution. The session reflected our commitment to advancing technical learning and innovation among students. We extend our heartfelt gratitude to our esteemed Executive Director, Rev. Fr. John Palliakkara CMI, our respected Principal, Dr. Sijo M T, along with Rev. Fr. Milner Paul V, Rev. Fr. Jojo A, and HOD Dr. Caren Babu, for their constant encouragement and unwavering support.

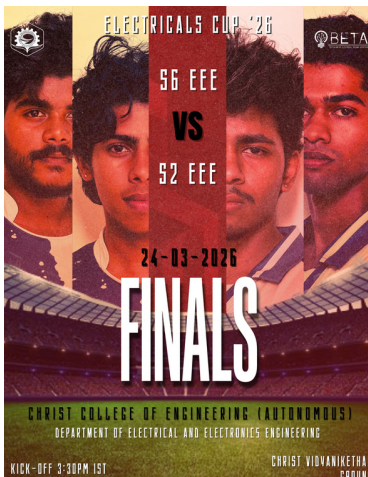
We also express our sincere appreciation to the dedicated faculty members and technical staff of the ECE department—Dr. Vinoj P G, Ms. Sreelekha T, Ms. Anitta Antony, Ms. Listy V V, Mr. Sibinlal M. S., Mr. Sangeeth Somarajan, and Mr. Anoop Murali—whose coordination and efforts ensured the smooth and successful conduct of the event.

## Electricals Cup '26 Features Friendly Clash



As part of the Electricals Cup '26, the Department of Electrical and Electronics Engineering at Christ College of Engineering (Autonomous) Organized an exciting friendly match between CEE Staff and Final Year Students. The matches aimed to bring together faculty members and students in a spirited display of sportsmanship and teamwork. The event highlights the department's initiative to promote interaction beyond academics while encouraging physical activity and campus engagement. The friendly encounter drew enthusiastic participation and support from the college community, adding to the vibrant atmosphere of the Electricals Cup.

## S6 EEE Faces S2 EEE in Electricals Cup '26 Finals



The finals of Electricals Cup '26, organized by the Department of Electrical and Electronics Engineering at Christ College of Engineering (Autonomous), witnessed an exciting clash between S6 EEE and S2 EEE. At the Christ Vidyanikethan Ground, the match marks the culmination of a series of competitive fixtures held as part of the tournament. Both teams have shown strong performances leading up to the finals, setting the stage for a highly anticipated encounter. The event reflects the department's continued efforts to promote sportsmanship, teamwork, and active student participation beyond academics. With growing enthusiasm among students and faculty.

## Civilions Trophy 2026 Kicks Off at CCE



The Department of Civil Engineering (NBA Accredited) at Christ College of Engineering (Autonomous) hosted Civilions Trophy 2026, a two-day sports event aimed at promoting competitive spirit and teamwork among students. held on March 28 and 29, 2026, at the Christ Vidyanikethan Ground, the event brought together participants for an engaging and energetic sporting experience. With a prize pool of ₹8000, the tournament witnessed enthusiastic participation.

Organized under the leadership of the Civil Engineering department, the event was coordinated by student representatives along with faculty support, ensuring smooth execution and active engagement. Civilion's Trophy 2026 reflects the institution's continued efforts to foster extracurricular excellence, providing students with a platform to showcase their sporting talents while building camaraderie and team spirit beyond the classroom.



# APRIL 2026

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