

## FISAT Professors Cricket Tournament 2026

The FISAT cricket tournament has grown into one of the more recognised inter-collegiate sporting events in Kerala's engineering college circuit. Hosted by the Federal Institute of Science and Technology (FISAT), Angamaly, it brings together teams from various colleges across the state, creating a competitive platform where young cricketers get to test their skills in a high-energy environment.



our college cricket team delivered an impressive performance in their opening match against Jyothi Engineering College. In a closely fought encounter, the Christ College team showcased determination, discipline, and strong teamwork to secure a convincing victory.

The highlight of the match came from Mr. Prasanth K Baby, whose exceptional all-round performance turned the game in our favour.

In a separate standout performance against CET, Trivandrum, Christ College emerged victorious by 11 runs in a thrilling contest. Mr. Prasanth K Baby played a crucial role once again, delivering a match-winning spell by taking 3 important wickets, significantly restricting the opposition and shifting momentum in our team's direction. His outstanding contribution earned him the well-deserved Man of the Match award.

These victories reflect the dedication, training, and sportsmanship of our cricket team. The players have demonstrated not only skill but also strong composure under pressure, setting a positive tone for the matches ahead in the tournament.



## Data-Driven Marketing Session

Curiosity and enthusiasm filled the session hall as students from S2 CS, CS-DS, and CS-BS gathered for an insightful expert talk on Data-Driven Marketing, held on April 20 and 21, 2026. The session focused on how modern businesses rely on data to shape decisions, improve strategies, and understand customer behaviour in a rapidly evolving digital world. The session was led by Dr. Adelina Emini, Faculty at the University of Prishtina, International Relations Manager at RTK, and Co-Founder of the Forum for Leadership & Diplomacy. She shared valuable perspectives on how data has transformed marketing from intuition-based decisions to precise, analytics-driven strategies.

The interactive nature of the talk helped students connect theoretical concepts with practical industry insights.

Dr. Emini also highlighted the growing importance of global collaboration and digital literacy in today's professional landscape, encouraging students to stay updated with evolving technologies and analytical tools.



## Faculty Achievement: Mr. Ajeesh S Selected as Technical Expert Committee Member for YIP 9.0

Congratulations are in order for Mr. Ajeesh S, Assistant Professor, Department of Electronics and Communication Engineering, on being selected as a Technical Expert Committee Member for the State Level Problem Curation Workshop for YIP 9.0, organized by K-DISC at NIT Calicut on 17th and 18th April 2026.

This prestigious opportunity reflects his expertise and continued contribution to academic and innovation-driven initiatives at the state level. His role in the workshop involved contributing to the identification and refinement of real-world problem statements that support youth innovation and entrepreneurship.



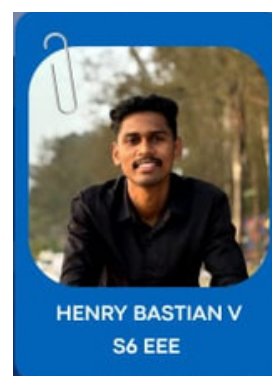
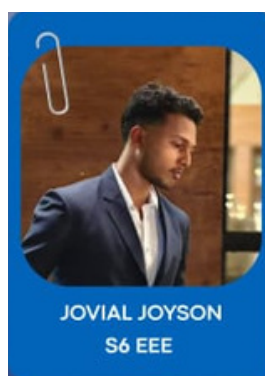
## Industrial Visit

The Civil Engineering students, under the BAI Students Chapter, visited Kochi Metro Rail Ltd on 10th April as part of an industrial exposure program, accompanied by Dr. Krishnapriya M G and Dr. Vivek K Vishwanath. The visit commenced with an introductory session at the office, providing an overview of metro rail operations and project execution. This was followed by a visit to the casting yard, where students observed precast segment production, reinforcement detailing, prestressing arrangements, and various heavy machinery involved in the process. Subsequently, the students visited the Kochi Metro Phase 2 construction site, gaining valuable insights into on-site execution and large-scale infrastructure development. Overall, the visit offered meaningful practical exposure, enabling students to bridge the gap between theoretical knowledge and real-world engineering applications.

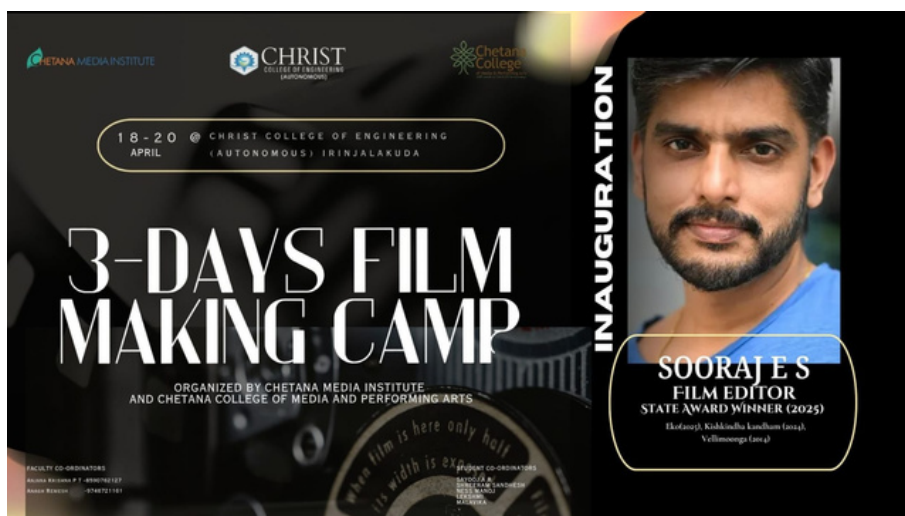


## SKYHIGH Advances to Next Round of IEEE MYOSA 5.0

A notable achievement has been recorded by the S6 EEE students as Team SKYHIGH, comprising Chrysler K M, Jovial Joyson, and Henry Bastian V, successfully cleared the ideation phase of the prestigious IEEE International MYOSA 5.0 Competition. Organized by the IEEE Sensors Council, this global competition challenges participants to design innovative sensor-based applications aimed at shaping future technologies. Competing against teams from across the world, Team SKYHIGH demonstrated strong technical insight and creativity in their concept development. Under the guidance of Dr. Needhu Varghese, Head of the Department of Electrical and Electronics Engineering, the team has now officially received the MYOSA 5.0 Event Kit, marking their qualification for the next stage of prototype development. The institution takes pride in their accomplishment and extends best wishes to Team SKYHIGH as they move forward to the upcoming phases of the competition.



## Wrap up of Film Making Camp



A film-making camp organized by Christ College (Autonomous) was successfully conducted at Irinjalakuda under the Media Institute of the college. The camp aimed to provide students with practical exposure to the art of filmmaking. Participants were introduced to key areas such as direction, acting, cinematography, editing, and script writing through expert-led sessions.

The camp also included hands-on activities where students worked together to create short films using the skills they had learned. The program witnessed active participation and helped enhance creativity, teamwork, and technical knowledge among students, making it a valuable learning experience.

## LaTeX Workshop

A workshop on “Getting Started with LaTeX” was conducted on 21 April 2026 from 7:00 PM to 8:00 PM for S2 CS, DS, and BS students. The session was handled by Remya P. C., HOD CSE, IES College of Engineering.

The workshop introduced students to the basics of LaTeX, including document structure and formatting. It was interactive and helped participants understand how to create professional documents.



## Unlocking the Power of Mathematics in Computing



An online expert talk on “Mathematics for Computer Science Engineering – An Analytical Insight” was held on 22 April 2026 from 7:00 PM to 8:00 PM for first-year CS, DS, and BS students. The session focused on the role of mathematics in algorithms, problem-solving, and real-world applications. The session was delivered by Dr. Anjali Kishore, Associate Professor & Head, PG & Research Department of Mathematics, St. Mary's College (Autonomous), Thrissur. It was informative and interactive, helping students strengthen their mathematical foundation for computer science.



# APRIL 2026

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