

COLLEGE OF ENGINEERING TRIAKRIPUR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



COMPUTER SCIENCE AND ENGINEERING
DEPARTMENT ASSOCIATION

DEPARTMENT ASSOCIATION ACTIVITIES REPORT
2024–25



DEPARTMENT ASSOCIATION INAUGURATION

Date: 09/04/2024

Venue: College of Engineering Trikaripur

Event Overview

The inauguration ceremony of "Byteforge," the Computer Science Association of College of Engineering Trikaripur, was conducted on April 9, 2024, in the institution's main seminar hall. The event brought together distinguished academic leaders, administrative personnel, faculty members, and students to celebrate the establishment of this association.

Inaugural Proceedings

The ceremony commenced with a formal welcome address delivered by Dr. Naveena A K, Head of the Computer Science Department, setting a positive tone for the event. Following this, Dr. Mahesh V V, Principal of the College of Engineering Trikaripur, delivered the presidential address, highlighting the institutional vision for technological advancement.

Distinguished Presence

Dr. Sreekanth, Head of the IT Department at Kannur University, served as the keynote speaker for the event. His expertise substantially enriched the inaugural proceedings, inspiring students and faculty alike to explore this cutting-edge field further.

Departmental Representation

The event demonstrated strong cross-departmental support with addresses from several key institutional leaders, including:

- Mrs. Shyni TV, Head of the Civil Engineering Department
- Mr. Sujith DK, Head of the Electrical and Electronics Engineering Department
- Mr. Ravindran C, Administrative Officer

Student and Staff Recognition

The ceremony acknowledged the contributions of Ms. Shabna Salam, the staff in charge of the Computer Science Association, and Akshay KS, Chairperson of the College Union. A notable aspect of the event was the presentation of mementos to recognize the Computer Science Department faculty's contributions toward achieving NBA accreditation, underscoring the department's commitment to academic excellence.

Expert Session

Beyond the formal inauguration, Dr. Sreekanth conducted an extended expert talk on "Intelligence Systems," offering participants deeper insights into this critical technological domain. This additional session provided valuable knowledge to the attendees, particularly benefiting students interested in pursuing advanced studies in intelligent systems.

Conclusion

The inauguration concluded with Nived Ram TT delivering a comprehensive vote of thanks, expressing gratitude to all attendees and contributors. The establishment of Byteforge marks a significant milestone for the College of Engineering Trikaripur, creating a dedicated platform for technological exploration, innovation, and collaborative learning. The association aims to empower students to make meaningful contributions to the rapidly evolving field of computer science.



Kasargod,KL,India

Hosdurg, Kasargod, 671313, KL, India

Lat 12.250970, Long 75.246790

04/09/2024 10:13 AM GMT+05:30

Note : Captured by GPS Map Camera



Kasargod,KL,India

Hosdurg, Kasargod, 671313, KL, India

Lat 12.250855, Long 75.246605

04/09/2024 12:27 PM GMT+05:30

Note : Captured by GPS Map Camera



Kasargod,KL,India

Hosdurg, Kasargod, 671313, KL, India

Lat 12.250776, Long 75.246502

04/09/2024 10:29 AM GMT+05:30

Note : Captured by GPS Map Camera

POSTER DESIGNING COMPETITION

Date: 23 August 2024

Venue : Department Seminar Hall

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
College of Engineering, Trikaripur

Poster
Designing
Competition

23 AUGUST
FRIDAY 1:15 PM
CSE DEPARTMENT SEMINAR HALL

Nived Ram T T : 8078864911 **Byteforge** Sreepadh M : 919074611725

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
College of Engineering, Trikaripur

RULES

- ♦ The competition is open only for students of CSE Department.
- ♦ Individual participation is allowed.
- ♦ Each participant may submit only one entry.
- ♦ Participants are allowed to choose any form of technology available.
- ♦ Posters will be judged based on creativity, originality, clarity of the theme, visual impact, and technology used.
- ♦ Generative contents will have negative marking.
- ♦ Posters that include inappropriate content will be disqualified.
- ♦ Participants are liable to produce source file on demand
- ♦ Participants are expected to adhere to the competition rules and maintain decorum throughout the event.
- ♦ Any form of cheating, sabotage, or unethical behaviour will result in disqualification.
- ♦ Judges' decisions are final and cannot be appealed.

For any queries or further information, please contact

Nived Ram T T : 8078864911 **Byteforge** Sreepadh M : 919074611725

On Friday, August 23, 2024, a poster design competition was held at the Seminar Hall. Over ten pupils took part in the live event. The subject matter was associated with National Space Day.



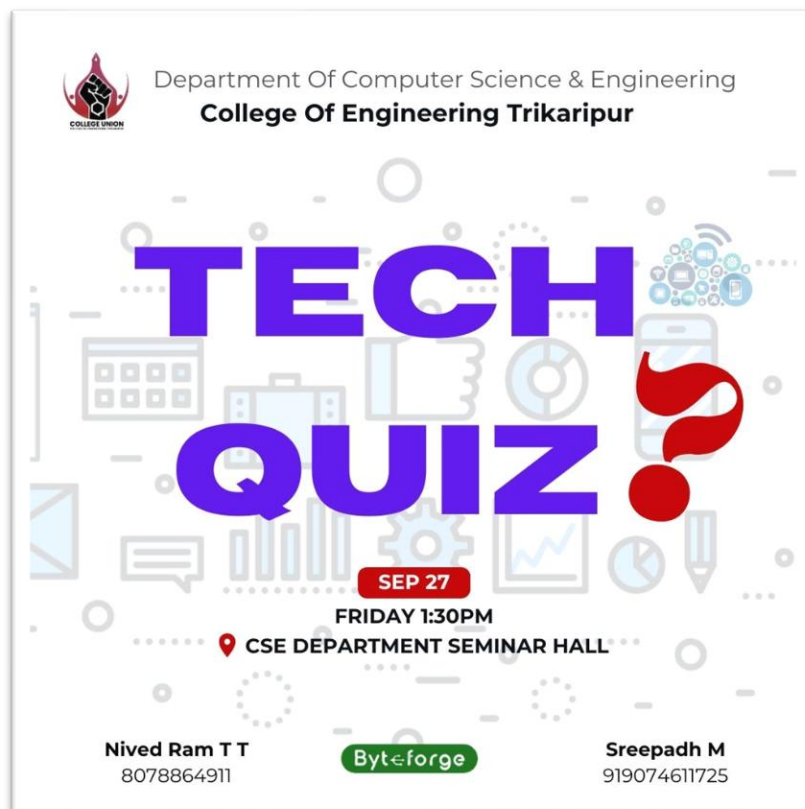
Ridha from S3 CSE won first prize. Six-month subscription to Spotify Premium.

TECH QUIZ COMPETITION

Date: 27 September 2024

Venue : Department Seminar Hall

In September 2024, a technical quiz contest was held in the Seminar Hall. Over twenty students took part. Anuketh Sunil bagged first prize.



LAUNCH OF ALUMNI WEBINAR SERIES

WEBINAR 1

Date : 6 March 2025

Platform: Google Meet



The Department of Computer Science and Engineering at College of Engineering Trikaripur launched its alumni webinar series for Silver Jubilee celebrations, with the inaugural session held on March 6, 2025, at 7:30 PM IST via Google Meet. This first webinar on "Introduction to Google Summer of Code" was presented by alumnus Aboobacker M.K. from the 2010-2014 CSE batch, currently a Senior Software Engineer at GitLab and Google Summer of Code winner in 2014. The event provided students with insights into securing Google scholarships and program participation, drawing from Mr. Aboobacker's experience. This initiative demonstrated the department's commitment to leveraging alumni connections for student development while commemorating 25 years of excellence, creating a platform for knowledge sharing between graduates and aspiring professionals.

LAUNCH OF ALUMNI WEBINAR SERIES

WEBINAR 2

Date : 29 March 2025

Platform: Google Meet

The poster is for the second webinar in the Alumni Webinar Series. It features a dark green background with white and yellow text. At the top, the College of Engineering Trikaripur logo and name are displayed, along with the Department of Computer Science and Engineering and CAPE, Govt. of Kerala. The main title is 'ALUMNI WEBINAR SERIES - II' and the speaker is 'ROHITH VINOD' from the Department of Computational and Data Sciences at IISc Bangalore. A green hexagonal frame contains a photo of Rohith Vinod. To the left, a green box says 'From CETKR To IISc'. Below this, two hexagonal frames show the college building and the IISc building. The date '29 MAR' is prominently displayed in large white numbers, with 'SATURDAY 7.30 PM' below it. The Google Meet logo is at the bottom right. At the very bottom, there are logos for ACITE, ISO 9001:2015, NBR, and RAAC, along with the text 'Co-operative Academy of Professional Education (CAPE) Government of Kerala Undertaking' and the website 'www.cetkr.ac.in'.

COLLEGE OF ENGINEERING TRIKARIPUR
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CAPE, GOVT. OF KERALA

ALUMNI WEBINAR SERIES - II

“From CETKR To IISc”

ROHITH VINOD
DEPARTMENT OF COMPUTATIONAL AND DATA SCIENCES
IISC BANGLORE

29 MAR
SATURDAY
7.30 PM

Google Meet

ACITE ISO 9001:2015 NBR RAAC Co-operative Academy of Professional Education (CAPE) Government of Kerala Undertaking
www.cetkr.ac.in

The second webinar in the alumni webinar series held on 29 March 2025. Our esteemed alumnus Mr. Rohit Vinod CSE, 2019-23 CSE batch, now pursuing M.Tech from in Computational and Data Science at IISc Bangalore shared his success story from College of Engineering Trikaripur to IISc Bangalore, No.1 institute in India.