

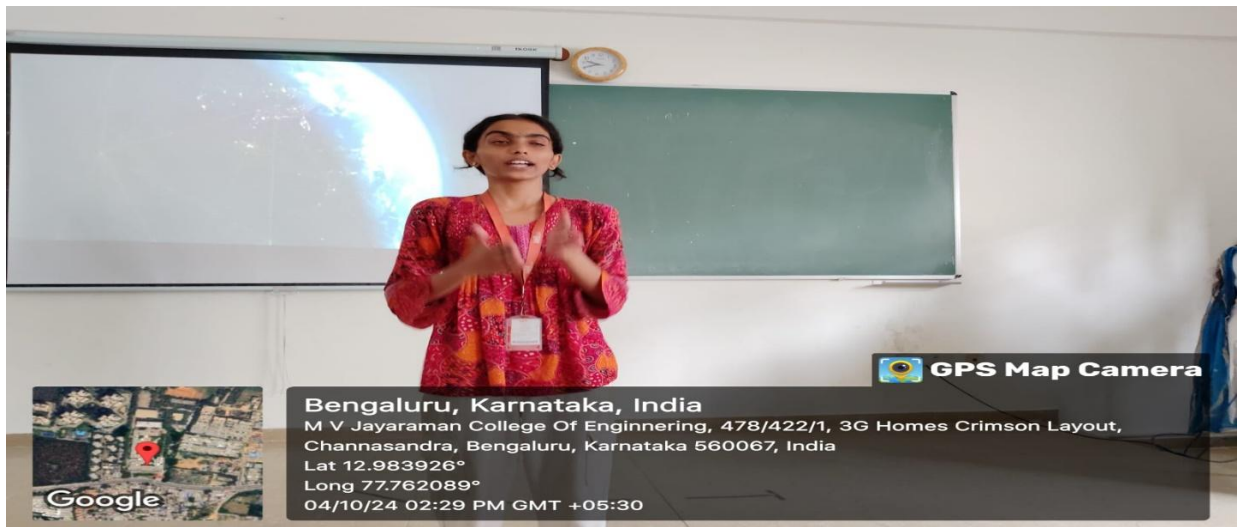
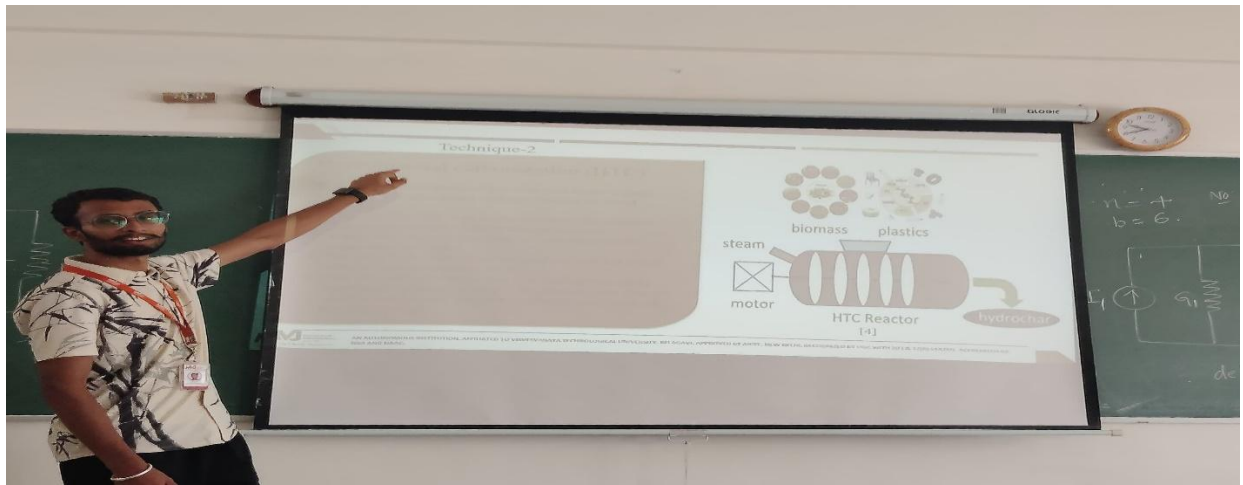
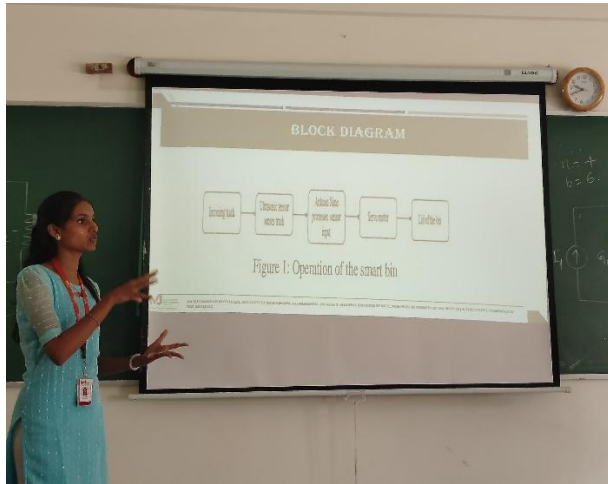
## ACTIVE8 CLUB ACTIVITY

The Department of Advanced Communication Technology organized a club activity 'TechTalks: Exploring Emerging Innovations'. The activity was held on 4<sup>th</sup> October 2024, in classroom no. 326 from 1.30 am to 4:00 pm. Students from 3<sup>rd</sup> semester ACT participated in the activity. The Principal, Dr. Umamaheswaran addressed the students regarding the event. The activity was judged by Dr. Amrita Mishra, Assistant Professor, International Institute of Information Technology, Bangalore.



**Dr. Umamaheswaran presenting a bouquet to Dr. Amrita Mishra**

Ten teams, each consisting of five to six students, participated in the activity, with a total of 46 students involved. The topics were assigned to participants in advance, and they were required to present their work before a panel.



**Photographs of students giving their presentations**

The 1st, 2nd, and 3rd places were awarded based on the teams' overall performance. The team that delivered the best performance secured 1st place.

**Team-3** comprising the following students secured the 1<sup>st</sup> place.

- A K Renu - 1MJ23EA001
- Chinmayi - 1MJ23EA012

Divya R - 1MJ23EA016  
Kusumanjali - 1MJ23EA024

**Team-4** comprising the following students secured the 2<sup>nd</sup> place.

Preethi - 1MJ23EA034  
Soujanya - 1MJ23EA039  
Nihar - 1MJ23EA031  
Sri Harshan - 1MJ23EA040  
Mithun Kumar – 1MJ23EA028

**Team-1 and Team – 8** secured the 3<sup>rd</sup> place.

The teams who secured 1<sup>st</sup> and 2<sup>nd</sup> place received a cash prize of Rs. 1000/- and Rs.500/- respectively. Winning certificates were issued to 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> place winners. Participation certificates were given to all participants.

**Outcome of the activity:**

The activity successfully fostered a collaborative and engaging environment where students explored cutting-edge technological concepts. Through their presentations, students not only deepened their understanding of emerging innovations but also enhanced their communication and teamwork skills. This activity encouraged critical thinking and creativity, as students were challenged to analyse complex topics and present them effectively. The panel's feedback helped refine their presentation skills, making the experience both educational and enriching. Overall, the activity was a valuable opportunity for students to broaden their technical knowledge while gaining confidence in public speaking and group collaboration.