BMS INSTITUTE OF TECHNOLOGY & MANAGEMENT



An Autonomous Institute Under VTU, Accredited by NBA and NAAC Yelahanka, Bengaluru-560119.

IETE Club activities

Name of the Club: IETE Club

Date of Formation: January 2015

Coordinators: Dr.Saritha I G(ETE), Dr.Rashmi N(ECE) and Dr. Ravi Kumar B N (CSE)

Objective:

- 1.Improving standard of Engineering Education
- 2. Counseling the students in the emerging new opportunities
- 3. Encouraging and motivating the outside Class room studies /Work shops/projects/Seminars on Inter disciplinary ideas.
- 4. Increasing the student base and Corporate membership of IETE

Frequency of Meeting: Twice in Quarterly year during conduction of Event

Roles and Responsibilities:

- 1.To plan, organize Technical Programs, Special Lectures, Workshops, Seminars Symposia, exhibitions for the benefit of students.
- 2. To provide common platform for students to exchange of interdisciplinary ideas in technical topics of interest, e.g., curriculum, employment, higher educational opportunities, emerging trends, etc.
- 3. To facilitate technical visits, project works, employment, contact with industries and academic institutions.
- 4. Encourage team spirit and self reliance among student members.
- 5. ISFs should be a catalyst for the overall growth in technical and professional skills in young students.

One Year Activities conducted:

Expert Talks:

1. The Department of Electronics and Telecommunication Engineering (ETE) organized talk on "Empowering the future of Entrepreneurship" on 11.11.2024 in association with IETE club and Alumni club in view of celebration of the 71 st foundation of IETE on 9.11.2024. Mr. Mani Ratna Monu , a Founder and CEO at MeetX by Altrodav Technologies Pvt ltd delivered inspired talk on entrepreneurship where it explore the journey of building impactful ventures , overcoming the challenges and developing a mindset for innovation and success . The speaker also motivated with insights on startup world and its opportunities . Dr. Saritha I G , Prof

Prathiba M and Dr. Sowmyashree MS, the TEA coordinator, IETE coordinator and Alumni coordinators jointly organized the event.

Photos if required:





Fig1. Expert talk by Mr. Mani Ratna Monu, CEO, MeetX

2. Department of Electronics and Telecommunication Engineering and Electronics and Communication jointly organized an expert talk on "Career advancement" by M M Trinath , ACE academy for 3rd ETE , ECE and 5th ETE and 7th ETE on 13.11.2024 in association with IETE .Dr. Saritha I G , Dr.Rashmi N and Prof. Prathiba N organized the event .



Fig2. Career advancement talk by ACE Team

3.Department of Electronics and Telecommunication Engineering organized the SMARTX HACKATHON 2025(Tekruti 8.0) at BMS Institute of Technology & Management on 27.03.2025 in association with IETE .The hackathon witnessed enthusiastic participation from students, faculty, and industry professionals as Mr.Chandan Nayak,Mr.Mani Rathna Monu and Ms.Aditi .The students of 4th sem,6th sem and 8th sem,enthusiastically participated with their innovations and exhibited their talents.Total 100 students of ETE department participated the event. The IETE coordinator - Dr.Saritha I G Hackathon coordinators -Dr.Thejaswini S and Dr.Sowmyashree M S , The TEA coorninator -Dr.Prathiba.N and BICEP and IIC coordinator - Dr.Sumathi M S were coordinated the event.





Fig3. Smart Hackathon Team

4.Department of Electronics and Communication Engineering organized the Hackathon — "Build to Control" at BMS Institute of Technology & Management on 27.03.2025 in association with IETE. The hackathon witnessed enthusiastic participation from students, faculty, and industry professionals as **Mr. Deepak M.**, Senior Software Engineer at **TATA Technologies**, and **Mr. Prajwal N.**, Design & Formal Verification Engineer at **Meta**. Their expertise in **embedded systems**, **IoT**, **and automotive technology**. Total 209 students of ECE department participated and 25 students were coordinators for the event.IETE coordinator Dr. Rashmi N and BICEP & IIC coordinator Dr. Asha K coordinated the event.



Fig 4. Hackathon – "Build to Control"