



R.V.Institute of Technology & Management
(Affiliated to Visvesvaraya Technological University, Belagavi and Approved by AICTE, New Delhi)
J.P.Nagar 8th phase. Bangalore

Department of Electronics and Communication Engineering

2025-26

Event Name	Induction Program on ECX Club
Theme	Student Engagement and Professional Development in Electronics and Communication Engineering
Date	4/9/2025, 3:30 PM – 4:45PM
Venue	Auditorium, RVITM

Objectives of the Event:

- To create awareness among new students about the ECX Club.
- To highlight the benefits of becoming a member of the club.
- To provide information on upcoming events, workshops, and competitions.
- To encourage active student participation in club initiatives.
- To foster teamwork, leadership, and innovation among members.

Outcomes of the Program

Faculty Coordinator/s: Dr.Madhumathy P

POs addressed :1, 2, 3, 5, 9, 10, 11

Photos:





About the Event: The **Department of Electronics and Communication Engineering** organized the **Induction Program for the ECX Club (Electronics and Communication Exchange Club)** at the 6th Floor Auditorium, RVITM. The event marked the beginning of the academic year's club activities and aimed to welcome new members while highlighting the club's mission and vision.

The program began with an introduction to the **objectives and structure of the ECX Club**, followed by an overview of past achievements and upcoming initiatives such as workshops, technical talks, project expos, and hackathons. Faculty coordinators addressed the students, emphasizing the importance of active participation in technical forums for holistic professional development.

Senior student members shared their experiences and showcased projects completed under the ECX banner, inspiring new members to explore hands-on learning opportunities. The event concluded with an open interaction session, where students discussed ideas for future events and collaborations.

The induction successfully created enthusiasm among students, motivating them to contribute to departmental initiatives through innovation, teamwork, and continuous learning.

Addressing the GAP:

- Student engagement and motivation
- Leadership and teamwork development
- Communication and presentation skills
- Exposure to technical and co-curricular opportunities
- Integration of theoretical knowledge with practical application

Preferable Measurable Outcomes:

By the end of the program, students were able to:

- Understand the **objectives and structure** of the ECX Club.

- Develop a **sense of belonging and responsibility** within the departmental forum.
- Enhance **interpersonal, leadership, and teamwork skills** through active participation.
- Gain awareness of **technical, research, and innovation opportunities** offered by the club.
- Demonstrate improved **communication and collaboration** through interaction sessions.
- Exhibit motivation to **participate in upcoming ECX activities and events**.