



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

REPORT ON "DEBATE"

Event Type : Debate

Date / Duration : 23.02.2026, One Day

Name of Coordinator: Dr.M.VenkataSudhakar

Target Audience : ECE students

Total no of Participants: 21

Objective of the event: The intention of this Debate is to evaluate one's own understanding in the field of "Artificial Intelligence in Electronics"

Outcome of event: The debate highlights that Artificial Intelligence is not replacing electronics but enhancing it. The future belongs to engineers who can combine hardware knowledge with intelligent algorithms.

Description/Report on Event:

The **Electronics and Communication Engineering (ECE) Department**, Lakireddy Bali Reddy College of Engineering, and RC Club jointly organized a **technical debate on "Artificial Intelligence in Electronics: bone or bane"** for B.Tech ECE students. Technical debate started with the inaugural addressing, in which coordinators presented their views on the importance and objective of conducting the debate and motivated all the participants to effectively utilize the session. The debate was organized in an interactive manner where students actively participated by presenting their arguments on the role of Artificial Intelligence in electronics, including its applications, advantages, and challenges.

The faculty coordinators concluded the debate by motivating students to participate in many such events in the future. The debate has proven to be very informative for improving knowledge in the area of Artificial Intelligence and its applications in electronics. Around 21 participants from ECE Department have attended the debate. The program ended by advising students to effectively utilize the gained knowledge in project implementation.

Feedback/Suggestions:

1. Need more time
2. Conduct more events if possible

Photographs :



Addressing by Dr.M.V.Sudhakar



Participants in debate



Participants in debate