

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

EVENT REPORT

Session Topic: Innovations in Electronics: Shaping the Future of Technology

1. Objective of the Program

- To Inspire Students to become innovators in electronics.
- To Equip aspiring Entrepreneurs with essential skills and knowledge.
- To empower participants to develop innovative solutions and create sustainable innovations in AI and ML.
- To make aware of future challenges in technology innovations

2. Benefits /Outcome of the Program

- It provides the importance of Electronics in our daily lives and how it is useful in transforming the world from smart devices to AI-driven automation. Innovations in Electronics improve technology by the use of Artificial intelligence, Machine learning, IoT, and green and sustainable technology.

3. Description: Organizing a self-driven innovation for the second and third-year B.Tech students provides young people with the skills and knowledge required to become successful innovators. This was done through mutual interactions, discussions, and collaborations. This self-driven program helps to bridge the gap between education and employment by providing students with the skills necessary to launch their own businesses.

4. Organized On: 22 Feb 2025

5. Students Participants Number: 58

6.Students / Faculty registration Details with Timestamp:

Timestamp	Student College Email	Name of the student	Roll no
2/22/2025 10:13:43	227r1a0468@cmrtc.ac.in	Akula Sruthi	227R1A0468
2/22/2025 10:13:49	227r1a0467@cmrtc.ac.in	Akula Spoorthi	227r1a0467
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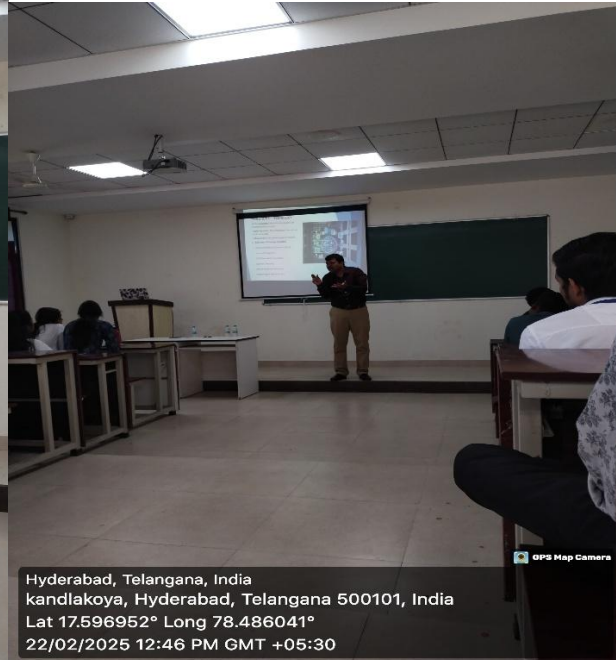
2/22/2025 10:15:14	227r1a0428@cmrtc.ac.in	Karupakula Sindhuja	227R1A0428
2/22/2025 10:15:19	227r1a0462@cmrtc.ac.in	VANIPENTA CHINNA GURAVA REDDY	227R1A0462
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7. Faculty Participants Number :2

8. Expenditure amount if any: Rs. 5000/-

9. Photographs:





10. Poster:

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DEPARTMENT OF ECE IN ASSOCIATION WITH IIC 7.0 ORGANIZING

A SESSION ON

INNOVATIONS IN ELECTRONICS: SHAPING THE FUTURE OF TECHNOLOGY



Speaker: Dr. K. Mallikarjuna Lingam
Professor, HOD ECE

Malla Reddy College of Engineering and Technology, HYD

Date: 22-02-2025

Time: 10:30 AM to 12:30 PM

Venue: 318, Block-B



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11. Keywords: Innovation, Sustainability, AI & ML

12. Resource/Expert panel Names:

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14. Resource Expert's Organization: Malla Reddy College of Engineering and Technology, Hyderabad