



MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE
(UGC-AUTONOMOUS INSTITUTION)



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NAAC Accredited with A+ Grade, NIRF India Rankings 2024 - Band: 201-300 (Engg.)
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A Report on
National Level Technical Symposium on
“ECLECTICA-2k25”
Organized by
Department of Electronics and Communication Engineering
on 22.04.2025.



Report Submitted: Dr Suman Saurav, Assistant Professor, Department of Electronics & Communication Engineering.

Resource Person Details: Mr. Shaik Mohammad, CEO of Dream VLSI.

Report Received on 03.05.2025.

Mode of Conduct: Offline

Venue: Auditorium

The Department of Electronics and Communication Engineering (ECE) at Madanapalle Institute of Technology & Science (MITS) successfully organized a one-day symposium titled “Eclectica-2k25” on 22nd April 2025. The event was aimed at promoting technical innovation, student engagement, and interdisciplinary learning through a series of technical and non-technical activities.



Inaugural Session:

The symposium commenced at 10:00 AM with a welcome speech by the event coordinator, followed by addresses from the Head of the Department (HOD), the Vice Principal Sir, and the Chief Guest. Each speaker emphasized the importance of such events in fostering creativity, technical excellence, and soft skills among students.

Chief Guest:

The event was graced by Mr. Shaik Mohammad, CEO of Dream VLSI, as the Chief Guest. He delivered a compelling keynote address on “The Current Situation of VLSI in the Market”, offering valuable insights into industry trends, emerging technologies, and the growing demand for skilled VLSI engineers.



Event Summary

The symposium included a total of 12 events, organized under the following categories:

Technical Events (5):

Conducted under the guidance of student coordinators:

- Project Expo – Exhibition of innovative student projects.
- Paper Presentation – Technical research ideas shared by participants.
- Poster Presentation – Visual representation of engineering concepts.
- Crack the Code – Competitive coding challenge.
- Debug Electronic – Debugging and troubleshooting of electronic circuits.

Non-Technical Events (6)

Encouraged creativity, fun, and general knowledge among students:

- Cricket Quiz
- Debate
- Lip Sync
- Ludo (E-sport)
- Free Fire (E-sport Game)
- Surprise Fun Activity

All events were successfully conducted by student coordinators, demonstrating excellent leadership and teamwork. The enthusiasm and participation from students across departments made the symposium vibrant and engaging. For each event a prize and certificates are given to the winning participants and a certificate of appreciation are given to all participants.



Conclusion:

“Electric-2k5” proved to be a dynamic platform for students to showcase their technical and non-technical talents. The presence of an industry leader like Mr. Shaik Mohammad added immense value to the event, inspiring students to align their academic learning with industry expectations. The Department of ECE extends its heartfelt thanks to the management, faculty, student volunteers, and participants for making the event a grand success.



Outcome of the Program:

- The symposium witnessed overwhelming participation from students across all years of the ECE department and other departments.
- It enhanced technical awareness, improved presentation and communication skills, and fostered collaborative teamwork among participants.
- Students gained exposure to industry-relevant topics through the Chief Guest's keynote and practical problem-solving experience through various events.
- The event boosted the technical knowledge of the students by project expo, paper or poster presentation.
- The event also boosted interpersonal bonding and stress relief through engaging in non-technical events and games.

