

Date: 15th September, 2026

REPORT ON "ELITE GATHERING"

GATHERING PARTICULARS

<u>Date organized</u>	<u>Venue / Organization</u>	<u>Attendees</u>
11 th September, 2026 (Friday)	ECE Seminar Hall (Second floor), NNRG	B. Tech. (ECE) III year, I-Sem A, B & C Section (07 students)

Purpose of Gathering:

The Department of Electronics & Communication Engineering at Nalla Narasimha Reddy Education Society's Group of Institutions, Hyderabad, in collaboration with the college management and H&S Department, organized a one-day Elite Gathering program for B. Tech III Year, I-Semester students, with participation from all sections, on Friday, 11th September 2026.

The program focused on the theme:

"Engineers Who Changed Our Lives"
or
"Can Technology Save the Planet".

Engineers have played a major role in transforming our lives through innovation and technology. From electricity, automobiles, and telecommunication to computers, smartphones, medical equipment, and modern transportation, engineering has made our daily activities easier, faster, and more efficient. Engineers design solutions to real-world problems and contribute to the development of society in areas such as healthcare, communication, infrastructure, energy, and space technology. Their inventions have improved the quality of life and connected people across the world. Engineers continue to develop new technologies such as artificial intelligence, robotics, renewable energy, and smart systems, making them an important force in shaping the future.

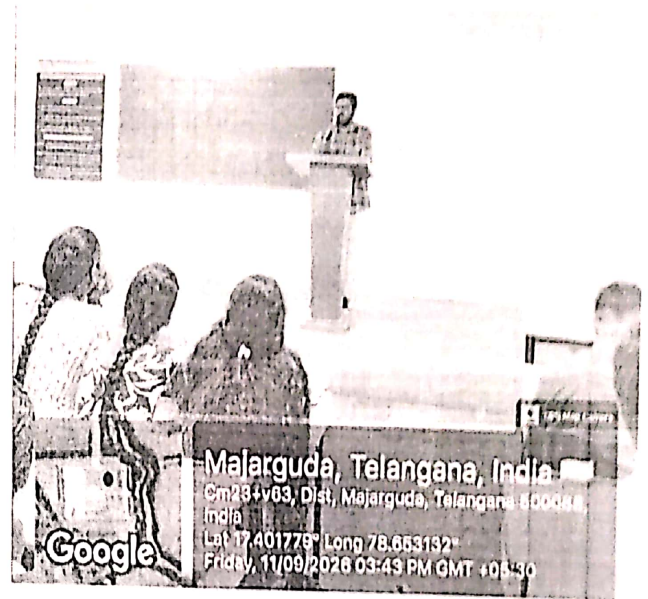
Technology can play an important role in protecting the planet and addressing environmental challenges. Renewable energy technologies such as solar, wind, and hydropower can reduce dependence on fossil fuels and lower carbon emissions. Electric vehicles, energy-efficient devices, smart grids, waste-management systems, and water-purification technologies can also help conserve natural resources and reduce pollution. Artificial intelligence and sensors can be used to monitor climate change, forests, agriculture, and wildlife more effectively. However, technology alone cannot save the planet; responsible use of resources, environmental awareness, sustainable practices, and cooperation among individuals, industries, and governments are equally important.

List of Speakers:

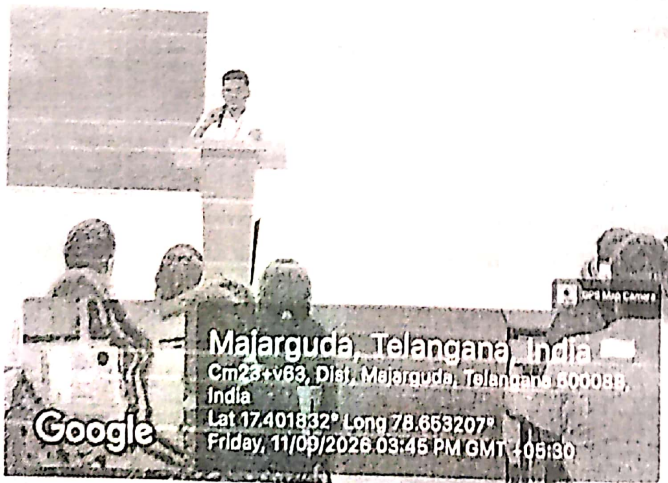
S. No.	Roll No.	Name of the Speaker
1	247Z1A04F3	Regoti Prasanna Kumar
2	247Z1A04G0	Shaga Radhika
3	257Z5A0404	Chamakura Sruthi
4	247Z1A0466	Geddavalasa Sai Kumar
5	247Z1A04E7	Raavi Karthik Reddy
6	247Z1A04B2	Md Shoeb
7	247Z1A0467	Govindula Archana



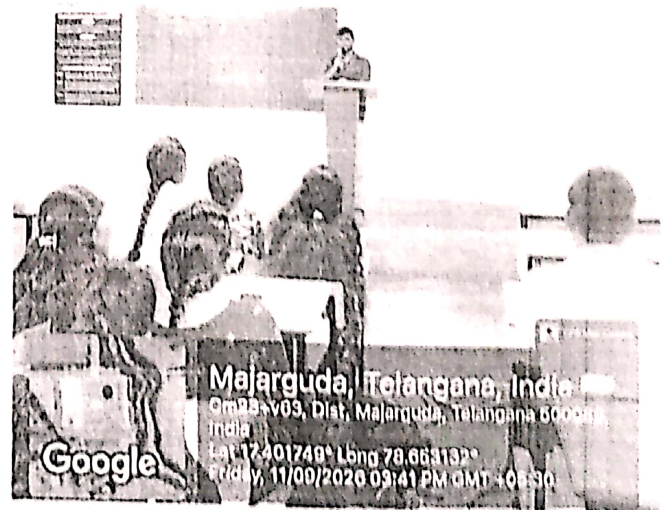
257Z5A0404 CHAMAKURA SRUTHI



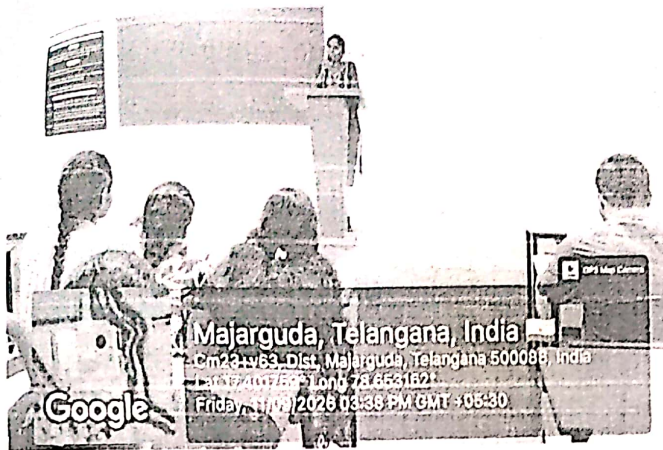
247Z1A04E7 RAAVI KARTHIK REDDY



247Z1A04F3 REGOTI PRASANNA KUMAR



247Z1A0466 GEDDAVALASA SAI KUMAR



247Z1A0467 GOVINDULA ARCHANA



247Z1A04G0 SHAGA RADHIKA



247Z1A04B2 MD SHOEB



Participants



The Elite Gathering was graced by speakers along with the Senior Professors and faculty members.

Outcomes:

- Participants understand the significant role of engineers and engineering innovations in improving daily life and solving real-world problems.
- Participants develop awareness of how technology can support environmental protection through renewable energy, sustainable development, pollution control, and efficient resource management.

“Technology becomes meaningful when engineering innovation transforms lives, solves real-world challenges, and creates a sustainable future for our planet.”

Coordinators

1. Mr. A. Aravind, Assistant Professor
2. Mrs. K. Shiva Prasanna, Assistant Professor

Head of the Department

Dr. Ravi Bolimera

Associate Professor

HEAD OF THE DEPARTMENT
Electronics & Communications Engineering
Nalla Murugesh, Lecturer in Charge, Temporarily
Group and Lecturer in Charge, Electronics
Department, Government Engineering College,
Chennai-600 076, Tamil Nadu, India

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Technology can play an important role in protecting the planet and addressing environmental challenges. Renewable energy technologies such as solar, wind, and hydropower can reduce dependence on fossil fuels and lower carbon emissions. Electric vehicles, energy-efficient devices, smart grids, waste-management systems, and water-purification technologies can also help conserve natural resources and reduce pollution. Artificial intelligence and sensors can be used to monitor climate change, forests, agriculture, and wildlife more effectively. However, technology alone cannot save the planet; responsible use of resources, environmental awareness, sustainable practices, and cooperation among individuals, industries, and governments are equally important.

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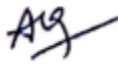
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