

Date: 25th August, 2026

REPORT ON
“ELITE GATHERING”

GATHERING PARTICULARS

<u>Date organized</u>	<u>Venue / Organization</u>	<u>Attendees</u>
24 th August, 2026 (Monday)	ECE Seminar Hall (Second floor), NNRG	B.Tech.(ECE) III year, I-Sem A, B & C Section (6 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 Monday, 24th August 2026.

The Elite Gathering plays a significant role in the holistic development of students by fostering cultural awareness, promoting social interaction, and encouraging creative thinking. It provides a platform for B. Tech students to learn about Telangana's rich traditions and festivals, exchange ideas with peers and faculty, and enhance their communication and leadership skills. Such programs not only strengthen students' connection to their heritage but also contribute to building teamwork, confidence, and a vibrant institutional culture that values both academic excellence and cultural preservation.

The program focused on the theme: **“Small Steps Big Changes” or “India, I want to See”**

Incremental progress remains the most reliable catalyst for systemic transformation. When visionary leaders gather, the focus often gravitates toward monumental shifts, yet the enduring success of any strategy rests on the disciplined execution of its smallest components. Micro-innovations, policy tweaks, and localized community initiatives accumulate over time to build momentum, ultimately altering economic and social trajectories. By recognizing that scalable disruption begins with granular, deliberate action, decision-makers can construct sustainable frameworks where minor daily investments yield exponential long-term impact.

Reimagining India's future requires a synthesis of economic ambition, technological leadership, and inclusive human development. The India of tomorrow must not only command global financial confidence and pioneer cutting-edge technological shifts, but also guarantee

equitable opportunity across every tier of society. Achieving this vision demands an unwavering commitment to sustainable infrastructure, world-class education, and the preservation of rich cultural heritage alongside rapid modernization. By fostering an ecosystem that empowers its youth and accelerates ethical innovation, the nation can cement its place as a resilient, compassionate, and defining superpower on the world stage.

List of Speakers:

S. No.	Roll No.	Name of the Speaker
1	247Z1A0423	B.Vayunandan Raj
2	247Z1A0426	B.Satyanarayana Raju
3	247Z1A04A5	M.Praneeth
4	247Z1A04E4	P.Sanjay
5	247Z1A04E6	RVNS . Sai Priya
6	247Z1A04I7	V.Sandeep Reddy



B.Satyanarayana Raju (247Z1A0426)



B.Vayunandan Raj (247Z1A0423)



M.Praneeth (247Z1A04A5)



V.Sandeep Reddy (247Z1A04I7)



RVNS.Sai Priya (247Z1A04E6)



P.Sanjay (247Z1A04E4)



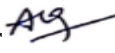
III ECE participants along with faculty members during the Elite Gathering

Outcomes:

1. **Actionable Execution Roadmaps:** Leaders align on tangible, micro-level strategies—such as pilot policy frameworks and phased tech integrations—ensuring high-level vision translates into measurable operational goals.
2. **Cross-Sector Strategic Alignment:** Fosters public-private commitments aimed at building future-ready infrastructure, expanding access to world-class education, and driving ethical digital transformation nationwide.

“ Small, deliberate steps today will build the equitable, innovative, and empowered India we want to see tomorrow ”

Coordinators

1. Mr. A. Aravind, Assistant Professor 

2. Mrs. K. Shiva Prasanna, Assistant Professor 

Head of the Department



Dr. B. Ravi

Associate Professor

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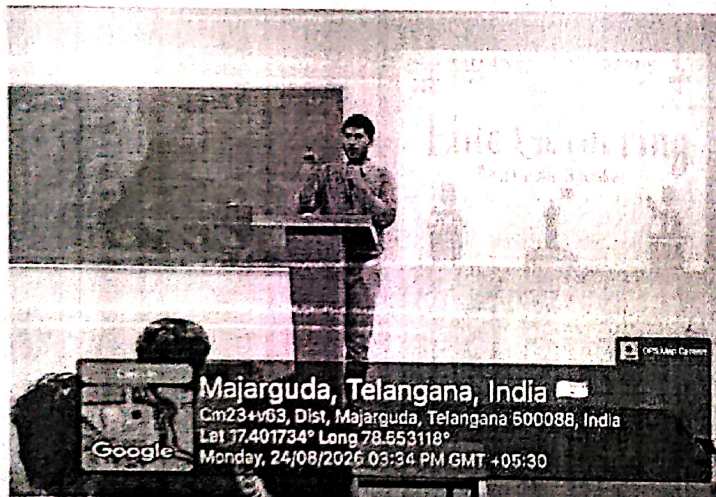
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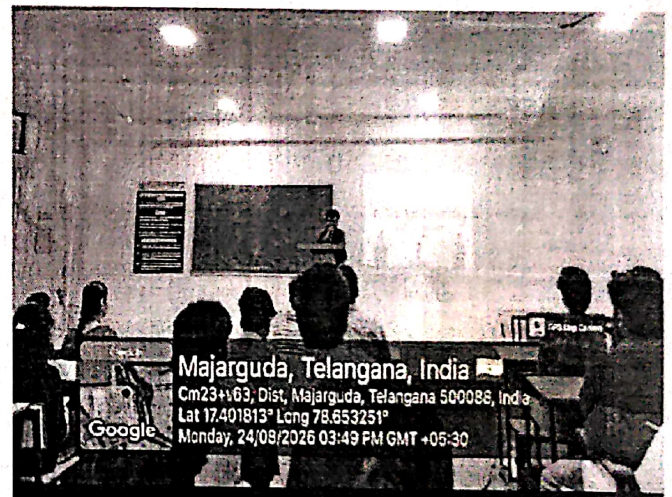
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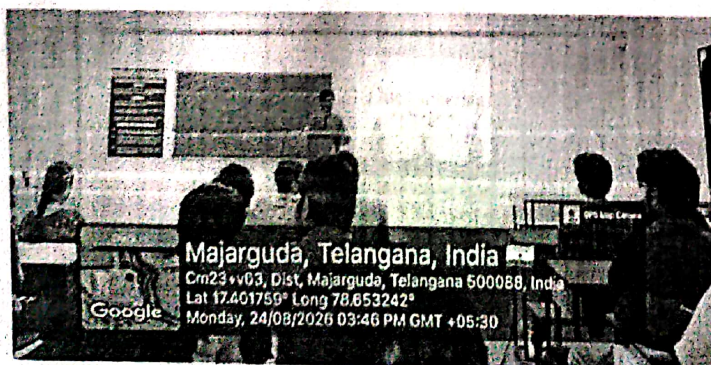
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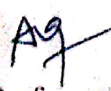
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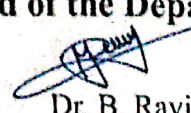
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