



NARSIMHA REDDY ENGINEERING COLLEGE

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REPORT

On

Induction Program I-B.Tech

On

06-08-2026

Venue: Sugunavathi Amphitheatre

Organized By

Department of FME

Title of The Event	Induction Program
Resource Person	Dr. Kalyan Sarvepalli, Principal Consultant – Enterprise AI & Digital Transformation, Infosys Dr. Kavitha, Department of CSE (AN)
Event Coordinator Details	Department of Freshman Engineering Narsimha Reddy Engineering College (Autonomous) Secunderabad, Telangana State, India- 500100.
Program Type*	Induction
Date: Duration of the activity:	08-08-2026 6 Hours
Mode of Session	Offline
Number of Faculty Participants *	11
Number of Students/ Participants	279
Objective of The Event	• Help students understand how to begin building a successful engineering career from the first day of college. • Encourage students to develop a clear and positive approach towards their academic and professional growth. • Create awareness about Artificial Intelligence tools and their applications. • Motivate students to continuously improve their technical, communication, problem-solving, and professional skills. • Provide students with practical perspectives that can support their future academic and career choices.
Outcome workshop/ Benefit in terms of learning/Skill/ Knowledge obtained	• Early Career Preparation: Students gained awareness of the importance of beginning career preparation from the first day of college. • Career-Oriented Mindset: The programme encouraged clarity, commitment, continuous learning, and purposeful professional development. • AI Awareness: Students were introduced to the relevance of Artificial Intelligence tools and applications. • Technical and Professional Growth: Students were motivated to continuously improve technical, communication, problem-solving, and professional skills.

	• Learning-Oriented Approach: The programme encouraged students to make productive use of opportunities during their college journey.
Brief Report:	Introduction The Department of Freshman Engineering, Narsimha Reddy Engineering College (NRCM), organized an Induction Programme for the academic year 2026–2027. The programme was designed to introduce students to the opportunities, expectations, and skills required to begin their engineering journey with confidence. The sessions focused on career development from the first day of college and on understanding the relevance of Artificial Intelligence tools and applications in the contemporary learning and professional environment. Proceedings of the Programme The Induction Programme was conducted on 06 August 2026 at 09:30 AM at the NRCM campus. The programme featured two sessions by invited speakers. Dr. Kalyan Sarvepalli, Principal Consultant – Enterprise AI & Digital Transformation, Infosys, addressed the students on the topic “Engineering Your Future: How to Build a Successful Career from Day One.” The session focused on the importance of beginning career preparation early and developing the right mindset and skills throughout the engineering journey. Dr. Kavitha from the Department of CSE (AN) delivered a session on “AI Tools and Applications,” introducing students to the significance and use of Artificial Intelligence tools and applications. Session I – Career Development Dr. Kalyan Sarvepalli, Principal Consultant – Enterprise AI & Digital Transformation, Infosys, delivered a session titled “Engineering Your Future: How to Build a Successful Career from Day One.” The session emphasized the importance of taking purposeful steps towards career development from the beginning of the engineering programme. Students were encouraged to approach their college journey with clarity, commitment, continuous learning, and a career-oriented mindset. Session II – AI Tools and Applications Dr. Kavitha, Department of CSE (AN), delivered a session on “AI Tools and Applications.” The session introduced students to the topic of Artificial Intelligence tools and their applications and helped create awareness of the growing relevance of AI in academic and professional contexts. Key Highlights The programme provided students with exposure to career-oriented guidance and Artificial Intelligence-related learning.

The session by Dr. Kalyan Sarvepalli brought an industry perspective through his role in Enterprise AI and Digital Transformation at Infosys. The session by Dr. Kavitha complemented the programme by focusing on AI tools and applications. Together, the sessions encouraged students to start planning their professional development early and to remain aware of emerging technologies and their applications.

Conclusion

The Induction Programme 2026–2027 organized by the Department of Freshman Engineering at Narsimha Reddy Engineering College was a meaningful academic and career-oriented initiative. The sessions by Dr. Kalyan Sarvepalli and Dr. Kavitha addressed two important aspects of a student's engineering journey: building a successful career from day one and understanding AI tools and applications. The programme provided students with useful orientation and motivation as they began their academic journey.

Event Photograph 1



Event Photograph 2



Coordinator

HOD

Principal