

DEPARTMENT OF CIVIL ENGINEERING

29/07/2026

A report on beyond engineering: Road Map to Success

Aim: To understand the importance of developing skills beyond technical engineering knowledge, including communication, leadership, innovation, and career planning, for long-term professional success. This report aims to provide a roadmap that helps engineering students and professionals build the competencies, mindset, and strategies needed to excel in a competitive and evolving world.

 NALLA NARASIMHA REDDY EDUCATION SOCIETY'S GROUP OF INSTITUTIONS-INTEGRATED CAMPUS (UGC AUTONOMOUS INSTITUTION)		 
Department of Civil Engineering, Electronics & Communication Engineering, CSE-Data Science		
Resource Person		
		in association with Industry Institute Interaction Cell (IIIC) Organize a Guest Lecture on
Beyond Engineering: Roadmap to Success		
Mr. Anupothula Anjaneyulu M.Tech. (IT, Bombay) Business Head - Adda247 Telugu Hyderabad		Date: 29th July 2026
		Time: 11:00 AM
		Venue: Auditorium, III Floor
Shri Nalla Narasimha Reddy <i>Chairman</i>	Shri Nalla Prashanth Reddy <i>Vice-Chairman</i>	Dr. C.V. Krishna Reddy <i>Director</i>
Dr. G. Janardhana Raju <i>Dean - School of Engineering</i>		Dr. G. Subba Rao <i>HoD - Civil</i>
		Dr. B. Ravi <i>HoD - ECE</i>
		Prof. V. Indrani <i>HoD - CSE (DS)</i>

The Departments of Civil Engineering, organized a Guest Lecture on “**Beyond Engineering: Road Map to Success**” by involving Electronics and Communication Engineering (ECE), and Computer Science and Engineering – Data Science (CSD) on 29th July 2026 in association with ADDA 24/7. The session commenced at 11:10 A.M. and the student participants are from CE (75), CSD (82) and ECE (40) and 197 altogether.

The programme commenced with a warm welcome address delivered by the Head of the Department Dr. G. Subba Rao. The HOD extended a cordial welcome to the Chief Guest, faculty members and students emphasizing the significance of the theme “**Beyond Engineering: Road Map to Success**”. The address highlighted the importance of developing technical expertise alongside essential professional skills, innovation, and lifelong learning to achieve success in today's competitive world. The HOD encouraged the participants to actively engage in the session and make the best use of the valuable insights shared by the resource person.



The keynote speaker, Mr. A. Anjaneyulu, addressed the common challenges faced by engineering students while choosing a suitable career path after graduation. He emphasized the importance of identifying individual career goals and making informed decisions to achieve long-term professional success. He also provided valuable insights into various competitive examinations such as Staff Selection Commission (SSC), Railway Recruitment Board (RRB), Banking Examinations, and other recruitment opportunities offered by Central and State Government organizations. Furthermore, he elaborated on the diverse technical and non-technical career opportunities available for engineering graduates, particularly in the field of Civil Engineering.

The second speaker, Mr. Nageswara Rao, highlighted the growing competition in government recruitment and explained the wide range of employment opportunities available in various Public Sector Undertakings (PSUs). He introduced the ADDA 24/7 mobile application as an effective learning platform for competitive examination preparation and demonstrated its features and benefits. He also emphasized the significance, stability, and long-term advantages of pursuing a government career. The event is witnessed by the HoDs of CE, ECE & CSD as well as concerned Faculty coordinators.



Speaker Mr. Anjaneyulu enlightening the career opportunities to the participants



Speaker Mr V Nageswara Rao from ADDA 24/7 addressing the students in the program

Feedback has been given by a couple of students and the presentation was evaluated with a score of **7.5 out of 10**, reflecting a favourable overall response and indicating opportunities for further enhancement. Students appreciated the session, commenting that it was good, informative, useful, and provided valuable insights about the career opportunities after graduation

Finally, Ms.Sreeya from CSD department, proposed the vote of thanks by expressing gratitude to the resource persons, faculty members, and students for their enthusiastic participation and contribution towards the successful conduct of the event. The programme concluded at 1 PM.



HoDs of CE and ECE presented a token of gift to the speaker, Mr. V. Nageswara Rao, in appreciation of his contribution



HoDs of CE & ECE presenting a memento to the speaker Mr A Anjaneyulu, Managing Director, ADDA



Group photo along with Guests and Faculty of CE, ECE & CSD

Outcome: The session enhanced participants' understanding of the importance of combining technical expertise with essential professional skills such as communication, leadership, and strategic career planning. It also provided valuable insights into diverse career opportunities, including employment prospects in Central and State Government sectors, enabling participants to develop a comprehensive roadmap for achieving long-term professional success beyond engineering.

G. S. Rao

HoD - CE