

DEPARTMENT OF CIVIL ENGINEERING

22/07/2026

A Report on Guest Lecture
“Design & Execution of Commercial and Residential Elevations”

Objective: To enhance the knowledge related to elevations for commercial and residential buildings.

 NALLA NARASIMHA REDDY EDUCATION SOCIETY'S GROUP OF INSTITUTIONS-INTEGRATED CAMPUS (UGC AUTONOMOUS INSTITUTION)			
Industry Institute Interaction Cell (IIIC) & Institution's Innovation Council (IIC) <i>in association with</i> DEPARTMENT OF CIVIL ENGINEERING <i>Organize a Guest Lecture on</i>			
Resource Person  Mr. D AKSHITH YADAV Managing Director SV Constructions and Developers Hyderabad		Design & Execution of Commercial and Residential Elevations	
Date: 21st July 2026		Time: 11:00 AM	
		Venue: III Floor	
Shri Nalla Narasimha Reddy Chairman	Shri Nalla Prashanth Reddy Vice-Chairman	Dr. C.V. Krishna Reddy Director	Dr. G. Janardhana Raju Dean - School of Engineering
			Dr. G. Subba Rao HoD - Civil

The Department of Civil Engineering, in association with IIIC & IIC, Nalla Narasimha Reddy Group of Institutions, organized a guest lecture titled “Design & Execution of Commercial and Residential Elevations” on 21 July 2026 for III and IV year Civil Engineering students. The event began at 11:00 AM with an introductory note from Dr. G. Subba Rao, Head of the Department, Civil Engineering. A total of 49 students attended, along with the entire civil faculty.

Mr. D. Akshith Yadav, Managing Director of SV Constructions & Developers, Budha Nagar, Uppal Depo, Hyderabad, opened the session by emphasizing the vital role of civil engineers in industry and advising students to seek hands-on site experience whenever possible. Er. S. Sreekar, Founder of Design Life Spaces, then delivered the main presentation on elevations. He highlighted that elevation is a defining element for both commercial and residential

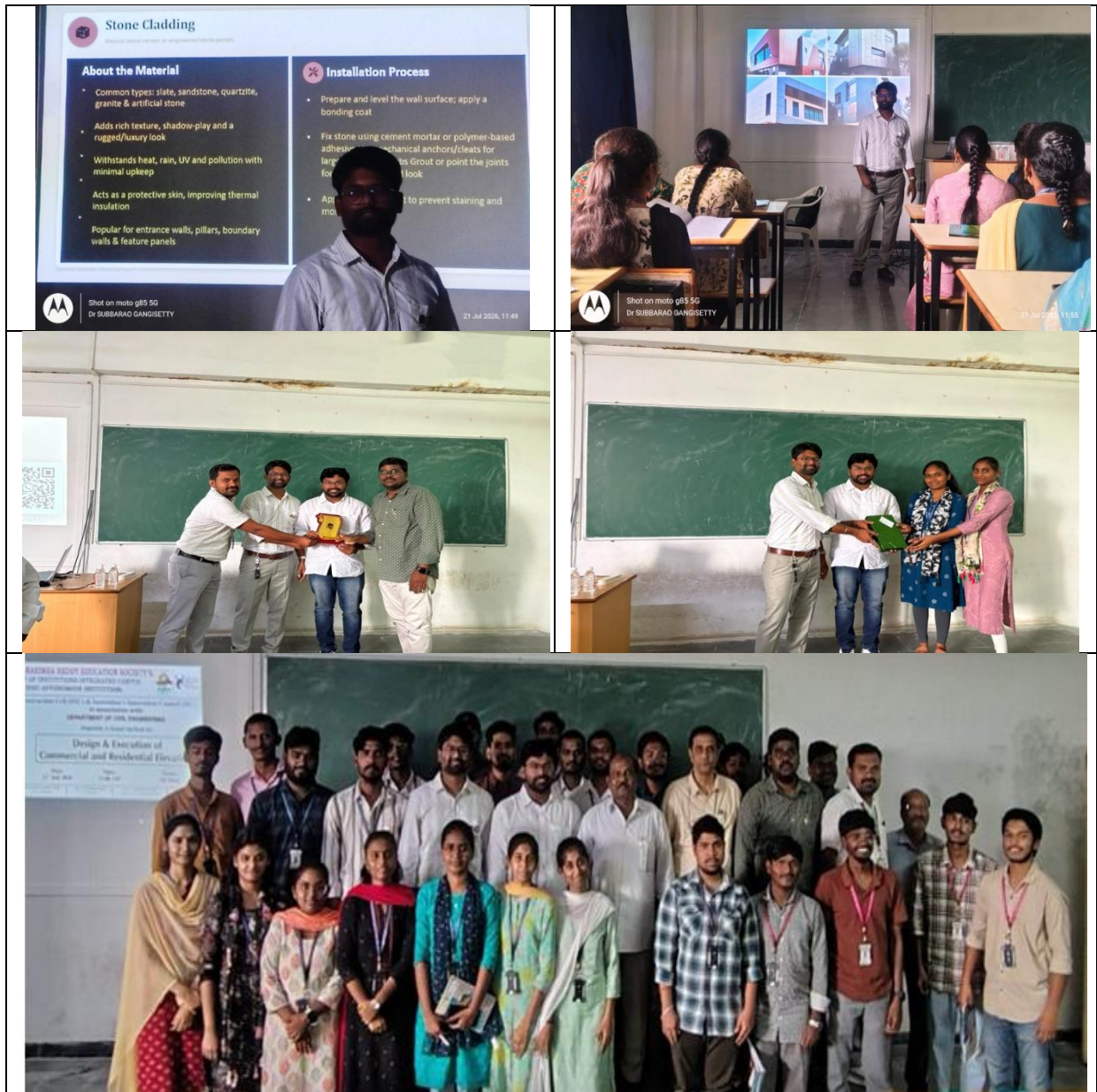
buildings, particularly contributing to the aesthetic appeal of commercial structures. Through a detailed slide presentation, he explained various materials commonly used for building elevations and introduced innovative options such as Sherawood cladding, stone cladding, mural art, MS rafters, high-pressure laminates, aluminium composite panels, WPC louvers, green wall systems, architectural terracotta bricks, and toughened glass.

Er. Sreekar illustrated practical applications and execution methods for these materials and provided comparative cost analyses. He offered guidance on material selection based on client requirements, recommending low-maintenance and budget-friendly choices where appropriate. He also discussed installation considerations—area, height, material grade, site location, and warranty—and presented several elevation design progressions from initial brickwork to finished facades. The session concluded with a question-and-answer segment during which students and faculty raised queries about materials and installation practices; the speaker responded to these satisfactorily.

Dr. G. Subba Rao thanked the speakers for honoring the invitation and presenting to the NNRG students. Mementos and tokens of appreciation were presented to Mr. D. Akshith Yadav and Er. S. Sreekar. The vote of thanks was delivered by Ms. T. Mahitha, IV year Civil Engineering student. The lecture concluded at 1:00 PM. Feedback from students averaged 6.8 on a 10-point scale.

Outcome: Students understood the importance of elevations and related materials used for improving aesthetics.





III & IV Year Civil Engg, Students & Faculty, with SV Constructions & Developers

G. S. Gangar

HoD - CE