

Industry Institute Interaction (IIIC) and Institution's Innovation Council (IIC)

11-09-2025

An expert talk on “Innovations in Civil Engineering and Civil Engineers in 2025”



NALLA NARASIMHA REDDY EDUCATION SOCIETY'S
GROUP OF INSTITUTIONS-INTEGRATED CAMPUS
(UGC AUTONOMOUS INSTITUTION)



Industry Institute Interaction Cell (IIIC) & Institution's Innovation Council (IIC)
in association with
DEPARTMENT OF CIVIL ENGINEERING

Resource Person



Mr. Anbumaninathan N
Deputy Associate Director & City Lead – Hyderabad
Gleeds Consulting (I) Pvt Ltd

Organize a Guest Lecture on

**Innovations in Civil Engineering and
Civil Engineers in 2025**

Date:
11th September 2025

Time:
11:00 AM

Venue:
Auditorium 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
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Department of Civil Engineering of Nalla Narasimha Reddy Education Society's Group of Institutions, organized an expert talk on “Innovations in Civil Engineering and Civil Engineers in 2025” in association with Institute Innovation Council (IIC) on 11-09-2025 at 10.30 AM in the Seminar Hall.

Ms.T.Mahitha, a student of B. Tech Civil Engg. III year introduced the Dean-SoE & IIC Convener Dr G Janardhana Raju, Mr Anbuviswanathan, N, il the dignitaries on the dais, Director Dr.C.V.Krishna Reddy, Chief Guest Commander Santosh Nagarajan (Rtd.), Associate Director – Learning & Development Virtusa, Hyderabad, Mr.Nalla Prashanth Reddy, Vice-Chairman, NNRG, Dr.T.Ravindra Reddy, Dean, School of Management Sciences and Dr.G.Janardhana Raju, Dean, School of Engineering and Dr.Krishna Mohan Chinnala, Dean, School of Pharmacy.



Speaker Mr N Anbuviswanathan emphasize4 on importance of People Management Skills which is the biggest challenge in recent times. He also spoke about Human interpretation giving an example of relation between Engineer and Labour. In the site, if a site engineer gives certain instructions to the labor as per daily work schedules, the result at the e3nd of the day would hamper the work progress because misinterpretation / misconception. This clearly shows the lack of People Management skills among the Engineers and Labour. Hence, a site engineer must reach to the level of labor in understanding and explaining the work.



He also opionioned that any civil engineering degree with IT related certification courses would be an added advantage for job seekers compare to B Tech conventional degree. He clearly explained about triangle of construction constituting time, quality and cost parameters. He also opionioned that in present trend sustainability aspect must be added for the above said three parameters. Mr Anbuviswanathan commented on roles of different type of engineers in departments like quality, time management, and cost control.

From Industry point of view, engineering students were given a crystal clear picture about the terms like |Client, Contractor and Technical consultants and their importance in project execution. Ample of opportunities awaiting for civil engineers in 2025 with good people

management skills , IT skills and civil engineering technical skills. Job security is given to all civil engineers when compare to IT sector since the construction activity in India is growing at tremendous pace. At the end of the session the Resource person was felicitated with a memento for his motivated lecture by inspiring the young minds.



Dr GSUBBARAO

IIC-Event Coordinator