

SCHOOL OF ENGINEERING

Date: 25-09-2017

DEPARTMENT OF CIVIL ENGINEERING Work Shop on "APPLICATIONS OF AUTOCAD IN CIVIL ENGG STRUCTURES" on 19-09-2017 to 23-09-2017

The Department of Civil Engineering, Nalla Narasimha Reddy Group of Institutions (school of Engineering) arranged a professional development program on "Applications of Autocad in Civil Engineering Structures".

The session was started at 10:00 AM on 19th Sep. Dr. G.Subba Rao, HOD-CE welcomed the guest Prashant Hugar, Resource person, CADD CENTRE, Tarnaka, Hyderabad.

The Guest started his lecture by introducing about his Institute CANTER CADD as 11 years experience, lifetime online technical support, world-class course material, certificate recognized worldwide, employment support branches across India. He interacted with the students by asking few questions about auto cad. Then he explained about analysis of structures, design of structures, and design cycle of structures. The future potential of Civil Engineers role for acquiring knowledge by usage of different Software's for Designing & Analyzing the loads on the main structure. He visualized changes (Shear Force & Bending Moment) occurring in the structure by applying various loads like live load, dead load etc on beams, columns and slabs, and projects.

Finally, he gave conclusion that to learn the above software's for better carrier in civil

engineering.

At the end, HoD thanked the Guest for addressing the gathering at our campus and sharing his valuable thoughts and spending his valuable time with all the students.

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APPLICATIONS IN AUTOCAD IN CIVIL ENGG STRUCTURES

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