



# LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

Accredited by NAAC with 'A' Grade, ISO 9001:2015 Certified Institution

Approved by AICTE, New Delhi and Affiliated to JNTUK, Kakinada

L.B.Reddy Nagar, Mylavaram-521230, Krishna Dist, Andhra Pradesh, India

## DEPARTMENT OF CIVIL ENGINEERING REPORT ON CERTIFICATION PROGRAM ON AUTOCAD

Event Type : One-week workshop.

Date / Duration : 02-08-2018 to 29-08-2018

Resource Person : Eeshwar Ram.J

Name of Coordinator : Eeshwar Ram.J

Target Audience : Non Teaching Students

Total no of Participants : Internal - 04

Objective of the event :

To teach members the basic commands and tools necessary for professional 2D drawing, design and drafting using AutoCAD.

Outcome of event :

- Use AutoCAD for daily working process.
- Navigate throughout AutoCAD using major navigating tools
- Understand the concept and techniques to draw.
- Create layers to control the objects' visibility
- Plot or print the drawing by scale.
- To use constraint for certain design.
- To become an AUTOCAD certified professional

Feedback / Suggestions : Students gave positive feedback on the workshop and requested to conduct more workshops like certified courses

Photographs :



Press Clippings : Nil

## **REPORT**

Civil Engineering Department conducted One week Certification programme on “AUTOCAD” for Non-Teaching Staff from 2 August 2018 to 29 August 2018. Co-ordinator suggested the training members that it is an opportunity to add additional skill set, so that persons can capture the jobs easily. Dr.V.Ramakrishna, HOD of Civil Department addressed the trainees to be interactive in these sessions and take positive output from the program as civil engineering drawing using AUTOCAD has become an integral part in their career. The Resource persons Mr. Eeshwar Ram.J trained the Non-Teaching staff on AUTOCAD with both theory and practical knowledge.

They have covered following topics with hands-on practice:

- ♣ Introduction of AUTOCAD
- ♣ Advanced tool managements
- ♣ Drafting of simple objects.