

# D.N.R. COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)

BALUSUMUDI, BHIMAVARAM, W.G.Dist., A.P., PIN-534 202

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**Dr. M Anjan Kumar,**

M.E., Ph.D.,

PRINCIPAL

Date: 08-03-2024

## CIRCULAR

All the Civil II, III & IV B.Tech students are hereby informed that, “A **Training programme on Auto-CAD**” will be conducted from 10-03-2024 TO 16-03-2024 by P.V Ramesh Babu, Director, CT&T Computers. So all the students should attend the training programme and utilize the programme.

*M. Anjan Kumar*

Principal

PRINCIPAL

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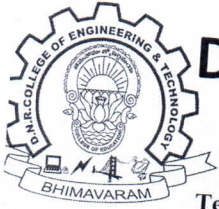
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Departments	Signature	Departments	Signature
Principal office	<i>M. Anjan Kumar</i>	CIVIL	<i>P. Sat</i>
Exam section	<i>S. V. R.</i>	EEE	<i>P. Y. S. S.</i>
Placement cell	<i>K. Ganesh</i>	MECH	<i>N. Meghana</i>
A/C Section	<i>S. S.</i>	ECE	<i>P. Kalpani</i>
Library	<i>S. S.</i>	CSE	<i>V. Ansa Bhavani</i>
Transportation	<i>S. S.</i>	S&H	<i>N. Laxmi</i>

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## PROGRAMME REPORT

**Name of the programme:** Training programme on Auto-CAD

**Date:** 10-03-2024 TO 16-03-2024

**Resource person & Details:** P.V Ramesh Babu, Director, CT&T Computers, Bhimavaram

### **Programme Description:**

AutoCAD is a computer-aided drafting software program used to create blueprints for buildings, bridges, and computer chips, among other things. The participants are given training on various topics of Auto CAD software and its usages. The participants are given exercises on Auto CAD for getting hands on experience on the software tool.

**Topics covered:** The topics covered include, Getting started, 2 D Drawing Basics, Drafting Settings, Display Control, Managing Layers, Object Properties, Utility and Inquiry Tools, Complex Objects, Annotation Objects, Modify Objects - Manipulation Commands, Modify Objects - Alteration Commands, Modify Objects - Grips, 2D Parametric Drawings, Dimensioning, Interface Customization, Print and Plot Prep, Blocks and Attributes, AutoCAD Utilities, Command Customization, 3D Basics, Creating 3D Objects, Modifying 3D Objects, Working with Surface Objects, Model Documentation, Collaborating with Others, Rendering

### **Participants Response:**

The 2<sup>nd</sup>, 3<sup>rd</sup> & 4<sup>th</sup> year B.Tech students of the civil engineering branch has participated and they found the training programme enthusiastic and enriching. All the participants feel satisfactory about training .

### **Photo:**



Programme Coordinator

HOD

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