Devineni Venkata Ramana & Dr.Hima Sekhar

# MIC College of Technology

(Approved by AICTE & Permanently Affiliated to JNTUK, Kakinada)

Kanchikacherla - 521180, Krishna Dist, A.P. India.

Phone : 08678 - 273535, 273623, Fax: 08678 - 273569

e mail: dvrhsmic@mictech.ac.in, Website: www.mictech.ac.in

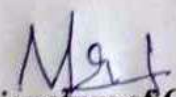**AUTONOMOUS**

**NBA-Accredited**
B.Tech (CSE|ECE|ME)

Accredited by

**NAAC** **A**
With Grade

## Department of Civil Engineering

## List of Value Added Courses

A.Y:2019-20

| S.No | Name of The Course | Dates | Year | No. of Students Attended |
|------|--------------------|-------|------|--------------------------|
| 1 | Certification Programme On Auto Cad | 11-11-2019 to 16/11/2019 | II B. Tech Civil III Semester | 75 |
| 2 | Certificate Programming Using Revit | 23/09/2019 to 28/09/2019 | III B. Tech Civil V Semester | 59 |

Signature of Coordinator

Signature of HoD

**IOC - Outgoing**

DEPARTMENT:CIVIL

ACADEMICYEAR:2019-20

**CIVIL – F061**

DATE: 08-11-2019

SEMESTERS: I

| ORIGINATOR | HOD - CIVIL |
|---|---|
| CIRCULATED TO | Faculty, B. Tech Students (CIVIL) and Dept. Notice Board |

It is here by informed that the Department of CIVIL is providing AUTO CAD  training for B. Tech students (CIVIL) in collaboration with Andhra Pradesh State Skill Development Corporation along with Electronic society for proactive and innovative communication engineers (espice) of MIC College of Technology, Kanchikacherla, from 11-11-2019 to 16-11-2019.  In this regard, all the faculty and students are here by informed to utilize this opportunity

**Signature of the HOD**

Date of Event:11.11.2019to16.11.2019

# Department Of Civil Engineering

## AutoCad Training

## Dept Co-Ordinator

Asst Prof: P.L.K Sowjanya

Resource Person:APSSDC Training

Registration Free

## Topics Covered

- Know The UI,2D Sketching
- Moving and Aligning object
- Working with technical Drawing
- Working with Meshes

D/W

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# Department of CIVIL Engineering

## Academic Year: 2019-20

**Name of the Event:** AutoCAD Training

**Department: CE**                                   **Academic Year: 2019-2020**

**Topic:** AutoCAD Training

**Date of the Event: 11.11.2019 to 16.11.2019**

**Resource Person:** APSSDC Training

**Name of the coordinator: P.L.K. Sowjanya**

**Asst Professor, Dept of CE**

**Target Audience:** B. Tech CE branch students

**Total no of Participants: 75**

**Objective of the event:**

The Department of Training & placement cell organized **"AutoCAD Training"**, and is specially meant for engineering second year students. The sole objective of AutoCad training is to make students able to present their work imagination with calculated and specified measurements. AutoCAD is used to create computer-aided designs or software applications including drafting. AutoCAD develops the application in both the 2D and 3D formats and provides the information to the applicant. The benefits of AutoCAD is Accurate and reduce errors, Easier data transfer and it is a layering Feature.

**Topics covered:** Know the UI, 2D Sketching, Moving and Aligning Objects, Working with Technical Drawings, Working with Meshes.

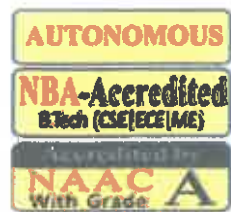**Outcomes of event:** After completing this training course, students will

- Become familiar with the AutoCAD user interface.
- Understand the fundamental concepts and features of AutoCAD.
- Use the precision drafting tools in AutoCAD to develop accurate technical drawings.
- Present better quality drawings.

**Feedback / Suggestions:** Students are participated in enthusiastic manner.

Planned to organize every year.

**Photographs:**



Signature of Co-Ordinator

Signature of H.O.D

Signature of Principal

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**IOC - Outgoing**                                          **CIVIL – F061**

DEPARTMENT:CIVIL                                       DATE: 22-09-2019

ACADEMICYEAR:2019-20                              SEMESTERS: I

| ORIGINATOR | HOD - CIVIL |
|------------|-------------|
| CIRCULATED TO | Faculty, B. Tech Students (CIVIL) and Dept. Notice Board |

It is here by informed that the Department of CIVIL is providing REVIT  training for B. Tech students (CIVIL) in collaboration with Andhra Pradesh State Skill Development Corporation along with Electronic society for proactive and innovative communication engineers (espice) of MIC College of Technology, Kanchikacherla, from 23-09-2019 to 28-09-2019.  In this regard, all the faculty and students are here by informed to utilize this opportunity

**Signature of the HOD**

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Date of Event:23.09.2019 to28.09.2019

# Department Of Civil Engineering

# Architectural Model Using Revit

# Dept Co-Ordinator

Asst.Prof: Y.Nikhil

Resource Person:APSSDC Training

Registration Free

## Topics Covered

- Introduction to Revit & Ribbon Interface
- Navigation Tool
- Creating Walls
- Using Basic Building Components
- Using Editing Tools
- Creating Floors
- Creating Roofs
- Shape of Editing Tools
- Creating Cellings
- Adding Rooms
- Negotiation Skills
- Stress and Time Management

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# Department of CIVIL Engineering

## Academic Year: 2019-20

**Name of the Event: Revit Training**

**Department: CE**                                     **Academic Year: 2019-2020**

**Topic: Revit   Training**

**Date of the Event: 23-9-2019 to 28-9-2019**

**Resource Person:  APSSDC Training**

**Name of the coordinator: Y. NIKIL**

### Asst Professor, Dept of CE

**Target Audience**: B. Tech CE branch students

**Total no of Participants: 59**

## Objective of the event:

The Department of Training & placement cell organized **"Revit Training"**, and is specially meant for Engineering final year students. Revit is a commercial building information modeling (BIM) software by the company Autodesk. It's generally used by Architects, structural engineers, mechanical, electrical, and plumbing engineers, designers, and contactors. Autodesk Revit allows users to create, edit and review 3D models in exceptional detail.

**Topics covered**: Introduction to Revit Architecture (User Interface, Options and Starting an Architectural Project), Navigation tool, Creating Walls, Using basic Building Components (Adding Doors, Windows), Using the Editing Tools, Creating Floors, Creating Roofs, shape Editing Tools, Creating Ceilings, adding Rooms.

**Outcome of event:** After completing this training course, students will be able to

- Understand the purpose of BIM and how it is applied in Autodesk Revit Software.
- Navigating the Autodesk Revit Workshop and Interface.
- Working with the basic sketching and modifying tools.
- Review Revit file Work sharing, terminology and workflow.

**Feedback / Suggestions:** Students are participated in enthusiastic manner.

Planned to organize every year.

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**Photographs:**



Signature of Co-Ordinator                Signature of HOD                Signature of Principal