KPR Institute of Engineering and Technology

Learn Beyond

(Autonomous, NAAC "A")

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ICI001

NBA Accredited
(CSE, ECE, EEE, MECH, CIVIL)

TRAINING ON AUTOCAD

Event No	ICI001
Organizing Department	Indian Concrete Institute
Date	31/10/2022 to 05/11/2022 (6 Days)
Time	04:30 PM to 07:00 PM
Event Type	VAC / Training Program
Event Level	Dept. Level
Venue	NMS Lab
Registration Link	https://forms.gle/F9ZbV5NbyuvBC7uf7
Total Participants	35
Students - Internal	35

Related SDG

Resource Persons

SI	Type	Name	Designation	Company	Email	Phone
1	Resource Person	N Tamilselvan	Proprieter	KM ASSOCIATES	tamilr1997@gmail.com	xxxxxxxxxx

Involved Staffs

SI	Name	Role
1	Vinoth S	Convenor

Outcome

The main goal of this course is to ignite students' interest in civil-core software. By using this tool, the students will be able to produce 2D drawings, which also makes it simpler and quicker for them to build and update digital 2D and 3D designs than they could manually.

Event Summary

In collaboration with the ICI student chapter, the Department of Civil Engineering at KPR Institute of Engineering and Technology provided six days of AutoCAD lab training sessions for Civil Engineering students. This training program's major goal is to encourage students to plan and illustrate experiments in accordance with the guidelines provided, as well as to gauge their level of inventiveness. The owner of KM Associates, Er. N. Tamilselvan, shared with the students his knowledge of the field's expectations for the designations of draughtsmen and interior designers. Additionally, he showed students some of his works and explained design principles and the use of fundamental tools with students. In total, 20 students have participated in this training program. The AutoCAD software used is one of the most commonly used software programs for civil engineering, It is used to create 2D and 3D models for the designed project. The tool allows engineers to instantly envision their designs, make any necessary revisions, and use it to create detailed building project drawings.

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