EVENT REPORT – Two Day's Skill Development Workshop on Sketchup For Civil Engineering Applications

Institution	EAST POINT COLLEGE OF ENGINEERING AND TECHNOLOGY		
Department	Civil Engineering		
Event Type / Theme	**WORKSHOP**		
Event Title	Two Day's Skill Development Workshop on Sketchup For Civil Engineering Applications		
Date	13/02/2026 14/02/2026	Time:	08:45 AM to 04:00 PM
Venue	CADD Lab, Mechanical Block		
Duration	7Hrs From: 13/02/2026	To:	14/02/2026
Program Objective	To introduce students to the basics of 3D modelling To familiarize students with the SketchUp interface and tools To enhance visualization skills for engineering drawings To enable students to create simple building model To improve creativity and technical design skills		

The **Department of Civil Engineering** organized a two-day Hands on session on **"Sketch Up"** to provide students with practical exposure to 3D modelling software on 13/02/2026 to 14/02/2026 in CADD lab, Mechanical Block by Anusha GM, Interior designer, Keshav Architects, Jayanagar, Bangalore. SketchUp is widely used in Civil Engineering, architecture, interior design, and construction planning for creating accurate 3D models.

Session introduced students to the SketchUp interface, basic drawing tools, and 3D modelling iniques such as creating walls, openings, and simple building models using the Push/Pull and other ntial tools. Students actively participated and practiced developing basic structural models, which ed improve their visualization and design skills. Students actively practiced creating simple building els, which helped them understand spatial visualization and design concepts more effectively. The on was interactive and informative, enabling students to understand the application of SketchUp in neering design and construction planning, and it was well received by the participants.

1. **Names of the Resource Person**	Anusha G M
2. **Designation/s**	Interior Designer
3. **Company's Name / Associations**	Keshav Architects, Jayanagar, Bangalore
Total Number of Participants	35
Total number of Participants in *Google*	

Meet	
Total number of feedbacks received through Google forms from both Google meet and YouTube	NA
Total Number of Views (First Day) in YouTube	NA
Photos	

| Video Recording Link / YouTube Link | NA |