



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500 043

CIVIL ENGINEERING

ATTAINMENT OF COURSE OUTCOME – ACTION TAKEN REPORT

Name of the faculty:	Mr. S. Selva Prakash	Department:	CE
Regulation:	IARE - R16	Batch:	2017 - 2021
Course Name:	Building Information Modeling Laboratory	Course Code:	ACE111
Semester:	V	Target Value:	60% (1.8)

Attainment of COs:

Course Outcome		Overall attainment	Observation
CO1	Understand the basics of BIM and Autodesk Revit for drawing and editing tools available in Revit architecture	2.30	Attainment target reached
CO2	Design the beams, slabs and column for draw the setting up levels and grids in building using Revit software.	2.30	Attainment target reached
CO3	Design the walls, doors and windows for draw a different types of modeling walls, doors and windows in building using Revit software	2.30	Attainment target reached
CO4	Design the curtain walls and type of views for draw a different types curtain walls and views in building using Revit software.	2.30	Attainment target reached
CO5	Design the adding and modifying components for draw a adding and modifying components in building using Revit software.	2.30	Attainment target reached
CO6	Design the modelling floors, ceiling and stairs for draw a modeling floors, ceiling and stairs in building using Revit software	2.30	Attainment target reached

Action taken report:


Course Coordinator


Mentor

HOD



Head of the Department
Civil Engineering
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