



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)
Dundigal, Hyderabad - 500 043

ELECTRONICS AND COMMUNICATION ENGINEERING ATTAINMENT OF COURSE OUTCOME- ACTION TAKEN REPORT

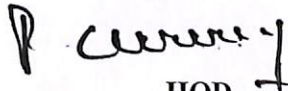
Name of the Faculty:	Mr. Vijay Krishna	Department:	ECE
Regulation:	R18	Batch:	2019-2023
Course Name:	Engineering Graphics and Design Laboratory	Course Code:	AMEB02
Semester:	I	Target Value:	60% (1.8)

Attainment of COs:

Course Outcome		Overall Attainment	Observations
CO1	Demonstrate the instruments used in engineering drawing, conventional representations and placing dimensions for producing flawless drawings in engineering applications.	2.3	Target Attained
CO2	Make use of principles of orthographic projections for the representation of three dimensional objects on a plane used in engineering field.	2.3	Target Attained
CO3	Draw the isometric projection of three dimensional objects for visualization of shape and size of the objects.	2.3	Target Attained
CO4	Draw the development of surfaces of regular solids and their cut sections used in sheet metal work for making industrial needs.	2.3	Target Attained
CO5	Visualize the components by isometric projection by representing three dimensional objects in two dimensions in technical and engineering drawings.	2.3	Target Attained
CO6	Convert the orthographic views into pictorial views and vice-versa for designing and manufacturing of components in industries.	2.3	Target Attained


Course Coordinator


Mentor


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