INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500 043

AERONAUTICAL ENGINEERING

ATTAINMENT OF COURSE OUTCOME – ACTION TAKEN REPORT

Name of the faculty:	**Ms. Madhurakavi Sravani**	Department:	**Aeronautical Engineering**
Regulation:	**IARE - R16**	Batch:	**2017 - 2021**
Course Name:	**Computer Aided Aircraft Engineering Drawing**	Course Code:	**AAE106**
Semester:	**V**	Target Value:	**75% (1.8)**

Attainment of COs:

Course Outcome		Direct attainment	Indirect attainment	Overall attainment	Observation
CO 1	Identify the toolbars, filters, standards, and visualization for sketching the mechanical and aerospace parts of vehicles with the help of designing software.	2.7	-	2.7	Attainment target reached
CO 2	Distinguish the sketch-based features, transformation features, and reference elements of part design for designing the aerospace structures using CATIA Software.	2.7	-	2.7	Attainment target reached
CO 3	Analyze the cutting, stamping, bending, and rolled walls of sheet metal design for the aerospace vehicles and aligned industries with CATIA Software.	2.7	-	2.7	Attainment target reached
CO 4	Examine the surfacer, operations, wireframe, and replication in surface designing for aerospace vehicles with the help of CATIA software.	2.7	-	2.7	Attainment target reached
CO 5	Identify the product structure tools and constraints of the designed assembly parts of aerospace and mechanical structures with CATIA software.	2.7	-	2.7	Attainment target reached
CO 6	Conclusion of the views, symbols, annotations, and sheet background for the designed parts of the aerospace and mechanical vehicles using CATIA software.	2.7	-	2.7	Attainment target reached

Action taken report:

Course Coordinator **Mentor** **HOD**

Head of the Department
Aeronautical Engineering
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