



AERONAUTICAL ENGINEERING
ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	Mr. R SABARI VIHAR	Department:	Aeronautical Engineering
Regulation:	IARE - R18	Batch:	2019-2023
Course Name:	Computer Aided Design Laboratory	Course Code:	AAEB17
Semester:	V	Target Value:	60% (1.8)


Attainment of COs:

Course Outcome	Direct attainment	Indirect attainment	Overall attainment	Observation
CO1 Choose appropriate tools and profiles for developing the required sketch using the Sketcher workbench.	3.00	0.00	3	Attained
CO2 Make use of wireframe elements, surfaces, trim elements and power copies for constructing the complex surfaces.	3.00	0.00	3	Attained
CO3 Utilize different geometric and dimensioning symbols and industry standards for the preparation of technical mechanical drawings.	3.00	0.00	3	Attained
CO4 Select appropriate tools available in assembly workbench for creating three dimensional assemblies incorporating multiple solid models.	3.00	0.00	3	Attained
CO5 Build components using sketch Based features, perform sheet metal operations and correctly organize the tree for having maximum compatibility for editing or modifying the model	3.00	0.00	3	Attained
CO6 Develop a model from drawing provided and draw conclusions for designing various aircraft components by utilizing different workbenches.	3.00	0.00	3	Attained

Action Taken:


Course Coordinator


Mentor


Head of the Department
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