



AERONAUTICAL ENGINEERING
ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	Mr. I SEETHA RAMA RAO	Department:	Aeronautical Engineering
Regulation:	IARE - R18	Batch:	2019-2023
Course Name:	AIRCRAFT PRODUCTION TECHNOLOGY LABORATORY	Course Code:	AAEB18
Semester:	V	Target Value:	60% (1.8)

Attainment of COs:


Course Outcome	Direct attainment	Indirect attainment	Overall attainment	Observation
CO1 Identify the microstructures of the materials for selecting the suitability in industrial applications.	0.90	0.00	0.9	Not Attained
CO2 Illustrate various jobs for joining the materials using welding operation in real time applications.	0.90	0.00	0.9	Not Attained
CO3 Identify the types of machining process required for producing desired shape of components used in Aerospace and allied industries.	0.90	0.00	0.9	Not Attained
CO4 Demonstrate molding processes and their application for producing machine components used in industries.	0.90	0.00	0.9	Not Attained
CO5 Select the suitable tools and process parameters required in machining, drilling and slotting operations for producing components with minimum cost.	0.90	0.00	0.9	Not Attained
CO6 Illustrate various jobs for joining the materials using Riveting operation in industries.	0.90	0.00	0.9	Not Attained

Action Taken:

- CO1: Digital content is given to enhance the knowledge
- CO2: Digital content is given to enhance the knowledge
- CO3: Digital content is given to enhance the knowledge
- CO4: Digital content is given to enhance the knowledge
- CO5: Digital content is given to enhance the knowledge
- CO6: Digital content is given to enhance the knowledge


Course Coordinator


Mentor


Head of the Department

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