



# INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500 043

MECHANICAL ENGINEERING

## ATTAINMENT OF COURSE OUTCOME – ACTION TAKEN REPORT

Name of the faculty:	<b>Mr. C. Labesh Kumar</b>	Department:	<b>ME</b>
Regulation:	<b>IARE - R16</b>	Batch:	<b>2016 - 2020</b>
Course Name:	<b>Production Technology Laboratory</b>	Course Code:	<b>AME107</b>
Semester:	<b>IV</b>	Target Value:	<b>60% (1.8)</b>


### Attainment of COs:

Course Outcome		Direct attainment	Indirect attainment	Overall attainment	Observation
CO1	Identify design steps involved in making a castings for automotive components.	2.40	0.00	1.9	Attainment target reached
CO2	Demonstrate practical usage of Gas welding and ARC welding Technique, for making Lap and Butt joints.	2.40	0.00	1.9	Attainment target reached
CO3	Make use of different types of welding techniques for Industrial Applications.	2.40	0.00	1.9	Attainment target reached
CO4	Identify various defects during gas welding, arc welding process through HAZ and their causes	2.40	0.00	1.9	Attainment target reached
CO5	Demonstrate working principle of various sheet metal forming process such as Hydraulic press, deep drawing and bending operation.	2.40	0.00	1.9	Attainment target reached
CO6	Explain the various process in making of plastic components for engineering / domestic applications.	2.40	0.00	1.9	Attainment target reached

**Action taken report:** In this course, all the CO's are attained. So no need to take corrective actions.

  
Course Coordinator

  
Mentor

  
Head of the Department  
Mechanical Engineering  
**HOD**  
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