


**INSTITUTE OF AERONAUTICAL ENGINEERING**

(Autonomous)

Dundigal, Hyderabad - 500043, Telangana

**COMPUTER SCIENCE AND ENGINEERING (AI & ML)**
**ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT**

Name of the faculty:	<b>Mr. B VIJAY KRISHNA</b>	Department:	<b>Computer Science and Engineering (AI &amp; ML)</b>
Regulation:	<b>IARE - R20</b>	Batch:	<b>2021-2025</b>
Course Name:	<b>Engineering Workshop Practice</b>	Course Code:	<b>AMEC04</b>
Semester:	<b>I</b>	Target Value:	<b>60% (1.8)</b>

**Attainment of COs:**

	<b>Course Outcome</b>	<b>Direct Attainment</b>	<b>Indirect Attainment</b>	<b>Overall Attainment</b>	<b>Observation</b>
CO1	Identify and describe the field of carpentry in the industry in addition to demonstration of hand tools commonly used in carpentry.	3.00	0.00	3	Attained
CO2	Determine the ability to Produce Fitting jobs as per specified dimensions in addition to demonstrating proficiency with hand tools common in fitting.	3.00	0.00	3	Attained
CO3	Create a desired shape with given metal rod by using fire and furnace to convert given shape into use able elements using basic blacksmith techniques.	3.00	0.00	3	Attained
CO4	Organize the various moulding processes along with suitable tools for producing casting of different and complex shapes using various patterns.	3.00	0.00	3	Attained
CO5	Develop the various engineering and household products by using tinsmithy instruments for manufacturing the tin boxes, cans, funnels, ducts etc., from a flat sheet of metal.	3.00	0.00	3	Attained
CO6	Compare various electrical circuits by using conduit system of wiring to prepare different types of electrical connection on the given circuit boards using appropriate electrical tools.	3.00	0.00	3	Attained

**Action Taken Report: (To be filled by the concerned faculty / course coordinator)**
  
**Course Coordinator**
  
**Mentor**
  
**Head of the Department**

**Head of the Department**  
 Artificial Intelligence & Machine Learning  
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