INSTITUTE OF AERONAUTICAL ENGINEERING
(Autonomous)
Dundigal, Hyderabad - 500043, Telangana

COMPUTER SCIENCE AND ENGINEERING

ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	**Ms. ALA HARIKA**	Department:	**Computer Science and Engineering**
Regulation:	**IARE - BT23**	Batch:	**2023-2027**
Course Name:	**Artificial Intelligence**	Course Code:	**ACSD21**
Semester:	**V**	Target Value:	**75% (2.3)**

Attainment of COs:

	Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1	Outline the foundations of Artificial Intelligence principles to identify intelligent agents and formulate problems effectively.	3.00	2.30	2.9	Attained
CO2	Build the search algorithms and game-playing strategies for solving AI-based decision-making problems.	3.00	2.30	2.9	Attained
CO3	Compare various knowledge representation methods to reason under uncertainty and design expert system components.	3.00	2.30	2.9	Attained
CO4	Illustrate inference mechanisms and learning techniques to interpret and solve AI learning tasks.	3.00	2.30	2.9	Attained
CO5	Utilize Natural Language Processing techniques for building language-aware applications such as text classifiers and chatbots	3.00	2.30	2.9	Attained
CO6	Inspect the problem-solving and learning strategies to assess their role in building intelligent and adaptive AI systems.	3.00	2.30	2.9	Attained

Action Taken Report: (To be filled by the concerned faculty / course coordinator)

Course Coordinator **Mentor** **Head of the Department**