INSTITUTE OF AERONAUTICAL ENGINEERING
(Autonomous)
Dundigal, Hyderabad - 500 043

INFORMATION TECHNOLOGY

ATTAINMENT OF COURSE OUTCOME – ACTION TAKEN REPORT

Name of the faculty:	**Mr.G.Chandra Sekhar**	Department:	**IT**
Regulation:	**IARE - R16**	Batch:	**2017 - 2021**
Course Name:	OBJECT ORIENTED ANALYSIS AND DESIGN	Course Code:	**ACS009**
Semester:	**V**	Target Value:	**60% (1.8)**

Attainment of COs:

	Course Outcome	Direct attainment	Indirect attainment	Overall attainment	Observation
CO1	List the importance and use of basic principles in object oriented modeling g for appropriate analysis and design of given scenarios.	3	2.6	2.9	Attainment target reached
CO2	Identify basic building blocks for visualizing objects of an object-oriented system	2.3	2.6	2.4	Attainment target reached
CO3	Summarize building blocks in structural and behavioral modeling of a software system for visualizing the relationship	2	2.6	2.1	. Attainment target reached
CO4	Make use of building blocks and different views for creating conceptual model architectural view of system in unified software development life cycle	2.3	2.6	2.4	Attainment target reached
CO5	Design and conduct experiments as well as analyze and interpret data,alone or as a member of small group or team	0.6	2.6	1	Attainment target is not yetreached
CO6	Apply design patterns and auto formulate and analyze problems in computing and solve them.	1.3	2.6	1.6	Attainment target reached

Action taken report: (To be filled by the concerned faculty / course coordinator)
For example:

CO 5: Need to provide more problems and assignments on UML, and also additional Modeling language
resourceswhich enables the students to gain more problem-solving skills.

Course Coordinator   **Mentor**   **HOD**