COMPUTER SCIENCE AND ENGINEERING

ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	**Dr. OBULAKONDA REDDY**	Department:	**Computer Science and Engineering**
Regulation:	**IARE - R20**	Batch:	**2022-2026**
Course Name:	**Programming for Problem Solving using C**	Course Code:	**ACSC04**
Semester:	**II**	Target Value:	**60% (1.8)**

Attainment of COs:

	Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1	Define the algorithms and draw flowcharts for solving Mathematical and Engineering problems.	3.00	2.20	2.8	Attained
CO2	Construct programs for decision structures and loops.	3.00	2.20	2.8	Attained
CO3	Interpret various types of functions, arrays, and strings for complex problem solving.	3.00	2.20	2.8	Attained
CO4	Illustrate he dynamic memory allocation, structures, unions and enumerations to solve problems.	3.00	2.20	2.8	Attained
CO5	Interpret file input and output functions to do integrated programming.	2.10	2.20	2.1	Attained
CO6	Utilize the algorithms in C language to real-life computational problems.	3.00	2.20	2.8	Attained

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

Course Coordinator	Mentor	Head of the Department