INFORMATION TECHNOLOGY

ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	**Mr. G CHANDRA SEKHAR**	Department:	**Information Technology**
Regulation:	**IARE - R18**	Batch:	**2019-2023**
Course Name:	**OBJECT ORIENTED PROGRAMMING THROUGH JAVA LABORATORY**	Course Code:	**AITB06**
Semester:	**IV**	Target Value:	**60% (1.8)**

Attainment of COs:

	Course Outcome	Direct attaiment	Indirect attaiment	Overall attaiment	Observation
CO1	Make use of operators, precedence of operators, associativity while evaluating expressions in program statements	3.00	0.00	3	Attained
CO2	Make use of the concept of class and objects with access control and polymorphism techniques to represent real world entities.	3.00	0.00	3	Attained
CO3	Demonstrate design principles including information hiding, encapsulation and exceptional handling.	3.00	0.00	3	Attained
CO4	Implement the concepts of multi-threading and files in soft real time systems.	3.00	0.00	3	Attained
CO5	Demonstrate file handling techniques in java programming.	3.00	0.00	3	Attained
CO6	Design event-driven programming principles for developing programs using graphical user interface.	3.00	0.00	3	Attained

Action Taken:

Course Coordinator

Mentor

Head of the Department