



## ELECTRONICS AND COMMUNICATION ENGINEERING

### ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	Dr. B SUREKHA REDDY	Department:	Electronics and Communication Engineering
Regulation:	IARE - BT23	Batch:	2023-2027
Course Name:	Object Oriented Programming with Java Laboratory	Course Code:	ACSD02
Semester:	I	Target Value:	60% (1.8)

#### Attainment of COs:

	Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1	Develop non-trivial programs in an modern programming language	0.90	0.00	0.9	Not Attained
CO2	Apply the principles of selection and iteration	0.90	0.00	0.9	Not Attained
CO3	Appreciate uses of modular programming concepts for handling complex problems	0.90	0.00	0.9	Not Attained
CO4	Recognise and apply principle features of object-oriented design such as abstraction and encapsulation	0.90	0.00	0.9	Not Attained
CO5	Design classes with a view of flexibility and reusability	0.90	0.00	0.9	Not Attained
CO6	Code, test and evaluate small usecases to conform to a specification	0.90	0.00	0.9	Not Attained

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

CO1: Guest lecture will be conduct on non-trivial programs in an modern programming language

CO2: Guest lecture will be conduct on principles of selection and iteration

CO3: Tutorial classes will be conduct on principles of selection and iteration

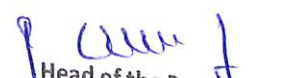
CO4: Guest lecture will be conduct on principle features of object-oriented design such as abstraction and encapsulation

CO5: Tutorial classes will be conduct on classes with a view of flexibility and reusability

CO6: Tutorial classes will be conduct on small use cases to conform to a specification

  
Course Coordinator

  
Mentor

  
Head of the Department

Head of the Department  
ELECTRONICS AND COMMUNICATION ENGINEERING  
INSTITUTE OF AERONAUTICAL ENGINEERING  
Dundigal, Hyderabad- 500 043, T.S.