



COMPUTER SCIENCE AND ENGINEERING  
ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty: **Dr. DURGA BHAVANI DASARI** Department: **Computer Science and Engineering**  
Regulation: **IARE - R20** Batch: **2021-2025**  
Course Name: **Programming with Objects Laboratory** Course Code: **AITC03**  
Semester: **III** Target Value: **80% (2.4)**

**Attainment of COs:**

	<b>Course Outcome</b>	<b>Direct Attainment</b>	<b>Indirect Attainment</b>	<b>Overall Attainment</b>	<b>Observation</b>
CO1	Demonstrate object oriented programming concepts that helps to organize complex problems solving	3.00	0.00	3	Attained
CO2	Make use of the programming constructs like control Structures, arrays, parameter passing techniques and constructors to solve the real time problems.	3.00	0.00	3	Attained
CO3	Utilize the abstraction,encapsulationand polymorphism Techniques to solve different complex problems	3.00	0.00	3	Attained
CO4	Experiment all threading and thread synchronization problems in soft real time systems.	3.00	0.00	3	Attained
CO5	Make use of inheritance, interfaces, packages and files to implement reusability in soft real time systems.	3.00	0.00	3	Attained
CO6	Construct GUI based applications along with Exception handling using AWT, Swingand Applets with JDBC connectivity.	3.00	0.00	3	Attained

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

  
Course Coordinator

  
Mentor

  
Head of the Department