# INFORMATION TECHNOLOGY

## ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

| Name of the faculty: | Mr. G CHANDRA SEKHAR | Department: | Information Technology |
|---|---|---|---|
| Regulation: | IARE - R20 | Batch: | 2020-2024 |
| Course Name: | Programming with Objects | Course Code: | AITC02 |
| Semester: | III | Target Value: | 60% (1.8) |

**Attainment of COs:**

| | Course Outcome | Direct attaiment | Indirect attaiment | Overall attaiment | Observation |
|---|---|---|---|---|---|
| CO1 | Summarize the concepts of object oriented programming that helps in complex problems solving. | 3.00 | 2.50 | 2.9 | Attained |
| CO2 | Summarize the concepts of object oriented programming that helps in complex problems solving. | 0.00 | 2.50 | 0.5 | Not Attained |
| CO3 | Apply different types of inheritance and polymorphism for achieving reusability. | 0.90 | 2.50 | 1.2 | Not Attained |
| CO4 | Make use of the multithreading concepts in inter process communication | 0.90 | 2.50 | 1.2 | Not Attained |
| CO5 | Make use of JDBC concepts for connecting with Database | 0.90 | 2.50 | 1.2 | Not Attained |
| CO6 | Develop GUI based applications using AWT, Swing and Applets | 0.90 | 2.50 | 1.2 | Not Attained |

**Action Taken:**

CO2: Need to conduct seminars on object oriented programming to solve complex problems.
CO3: Need to conduct guest lectures on inheritance and polymorphism
CO4: Need to discuss in depth concepts of inter process communication
CO5: Need to conduct guest lecture on connecting with database using JDBC
CO6: Need to conduct seminars on AWT, Swing and applets.

**Course Coordinator**            **Mentor**            **Head of the Department**