



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500043, Telangana

INFORMATION TECHNOLOGY

ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

| | | | |
|----------------------|-------------------------------------|---------------|------------------------|
| Name of the faculty: | Mr. RAJESH KUMAR BHAVANI | Department: | Information Technology |
| Regulation: | IARE - R18 | Batch: | 2019-2023 |
| Course Name: | Object Oriented Analysis and Design | Course Code: | ACSB10 |
| Semester: | V | Target Value: | 60% (1.8) |

Attainment of COs:

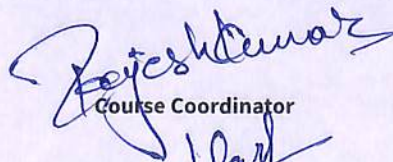
| Course Outcome | Direct attainment | Indirect attainment | Overall attainment | Observation |
|---|-------------------|---------------------|--------------------|--------------|
| CO1 Demonstrate basic principles, building blocks and different views for designing conceptual model and architectural views of the system. | 1.60 | 2.40 | 1.8 | Attained |
| CO2 Outline structural and behavioral design for visualizing the advanced relationships among components of a system. | 0.90 | 2.40 | 1.2 | Not Attained |
| CO3 Make use of architectural modeling diagrams for studying static aspects of the system | 0.90 | 2.40 | 1.2 | Not Attained |
| CO4 Construct behavioral modeling diagrams for studying dynamic aspects of the system | 1.60 | 2.50 | 1.8 | Attained |
| CO5 Model software application like Unified Library with the help of UML diagrams for documenting static and dynamic aspects of a system. | 1.60 | 2.50 | 1.8 | Attained |
| CO6 Categorize structural and behavioral modeling in analysis and design of real-time applications | 0.00 | 2.40 | 0.5 | Not Attained |

Action Taken:

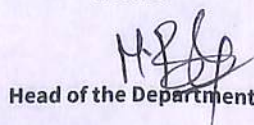
CO2: Need to solve more examples for visualizing the advanced relationships among components of a system.

CO3: Need to concentrate on architectural modeling diagrams for studying static aspects of the system.

CO6: Need to design structural and behavioral modeling for more real-time applications.


Course Coordinator


Mentor


Head of the Department