



AERONAUTICAL ENGINEERING

ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	Ms. CH.SRIVIDHYA	Department:	Aeronautical Engineering
Regulation:	IARE - R18	Batch:	2019-2023
Course Name:	Relational Database Management Systems	Course Code:	ACSB34
Semester:	VI	Target Value:	60% (1.8)

Attainment of COs:

Course Outcome	Direct attainment	Indirect attainment	Overall attainment	Observation
CO1 Define database, characteristics, functions of database management system and types of users to describe large sets of data	1.60	2.10	1.7	Not Attained
CO2 Compare traditional File Processing System and a Database System for constructing a database.	2.30	2.10	2.3	Attained
CO3 Describe data models, schemas, instances, view levels and database architecture for voluminous data storage	0.90	2.10	1.1	Not Attained
CO4 Model the real world database systems using Entity Relationship Diagrams from the requirement specification	1.60	2.10	1.7	Not Attained
CO5 Define the relational data model, its constraints and keys to maintain integrity of data	1.60	2.10	1.7	Not Attained
CO6 Define the concept of Relational Algebra and Relational Calculus from set theory to represent queries.	3.00	2.00	2.8	Attained

Action Taken:

CO1: Additional reading materials are provided on databases.


CO3: Digital content is given to enhance the knowledge in data storage.

CO4: Digital content is given to enhance the knowledge in database systems.

CO5: Additional reading materials are provided on data integrity.

  
Course Coordinator

  
Mentor

  
Head of the Department  
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