



# INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)  
Dundigal, Hyderabad - 500 043

## COMPUTER SCIENCE AND INFORMATION TECHNOLOGY ATTAINMENT OF COURSE OUTCOME- ACTION TAKEN REPORT


Name of the Faculty:	Ms.Saritha Dasari	Department:	CSIT
Regulation:	UG20	Batch:	2020-2024
Course Name:	Data Mining and Knowledge Discovery Laboratory	Course Code:	ACIC08
Semester:	VI	Target Value:	60% (1.8 on 3 scale)

### Attainment of Cos:

	Course Outcome	Overall Attainment	Observations
CO1	Analyze the knowledge generated from data objects, matrix operations using numpy	2.4	Target Attained
CO2	Demonstrate numpy module methods to categorize and correlate the raw data	2.4	Target Attained
CO3	Select appropriate pre processing techniques to manage the missing values of data	2.4	Target Attained
CO4	Apply Apriori Algorithm and logistic regression for classification of data mining	2.4	Target Attained
CO5	Identify Classification technique from Decision Tree , Bayesian Network and Support Vector Machines to mine knowledge from pre processed data	2.4	Target Attained
CO6	Examine Clustering algorithms to build predication model for solving real world problem.	2.4	Target Attained

  
Course Coordinator

  
Mentor

  
HOD