


INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500043, Telangana

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

Name of the faculty:	Mr. M HARI KRISHNA	Department:	Computer Science and Engineering
Regulation:	IARE - R18	Batch:	2019-2023
Course Name:	Big Data And Business Analytics	Course Code:	ACSB16
Semester:	VII	Target Value:	70% (2.1)


Attainment of COs:

Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1 Explain the evolution of big data along with big data analytics along with its characteristics and challenges included in traditional business intelligence.	3.00	2.20	2.8	Attained
CO2 Make use of appropriate components for processing, scheduling and knowledge extraction from large volumes the applications for handling huge volume of data .	3.00	2.20	2.8	Attained
CO3 Develop a Map Reduce application for optimizing the jobs.	3.00	2.20	2.8	Attained
CO4 Develop the applications for handling huge volume of data using PIG Latin.	3.00	2.20	2.8	Attained
CO5 Explain the importance of bigdata framework Hive and its built-in functions, data types and services like DDL in HDFS	3.00	2.20	2.8	Attained
CO6 Extend the Big data technologies used to process and querying the Big data in Hadoop, MapReduce, PIG and Hive.	3.00	2.20	2.8	Attained

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

 Course Coordinator


 Mentor


 Head of the Department
 Head of the Department
 Computer Science and Engineering
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