INSTITUTEOFAERONAUTICALENGINEERING

(Autonomous)
Dundigal,Hyderabad-500043

INFORMATION TECHNOLOGY

ATTAINMENT OF COURSE OUTCOME–ACTION TAKEN REPORT

Nameofthefaculty:	**D Rahul**	Department:	**IT**
Regulation:	**IARE-R16**	Batch:	**2017 –2021**
CourseName:	**Big data and Business Analytics**	CourseCode:	**ACS012**
Semester:	**VII**	TargetValue:	**60% (1.8)**

AttainmentofCOs:

	CourseOutcome	Directat tainment	Indirecta ttainment	Overallat tainment	Observation
CO1	Explain the evolution of big data and big data analytics along with its characteristics and challenges included in traditional business intelligence.	1.6	2.6	1.8	Attainmenttar getreached
CO2	Make use of appropriate components for processing, scheduling and knowledge extraction from large volumes the applications for handling huge volume of data	2.3	2.6	2.4	Attainmenttar getreached.
CO3	Develop a Map Reduce application for optimizing the jobs.	1.6	2.6	1.8	Attainmenttarg et reached.
CO4	Develop the applications for handling huge volume of data using Pig Latin.	1.6	2.6	1.8	Attainmenttar getreached
CO5	Explain the importance of bigdata framework HIVE and its built-in functions, data types and services like DDL in Hadoop distributed file system..	1.6	2.6	1.8	Attainmenttar getreached
CO6	Extend the big data technologies used to process and querying the bigdata in Hadoop, MapReduce, Pig and Hive.	0.9	2.6	1.2	Attainmenttar getnot reached

Actiontakenreport: (Tobefilledbytheconcernedfaculty/coursecoordinator)
Need to provide more examples and Assignments by conducting Tutorial classes

CourseCoordinator   **Mentor**   **HOD**