


INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500043, Telangana

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

Name of the faculty:	Dr. MULE LAXMIDEVI RAMANAIAH	Department:	Computer Science and Engineering (Data Science)
Regulation:	IARE - UG20	Batch:	2020-2024
Course Name:	Cloud Computing Tools and Techniques	Course Code:	ACDC20
Semester:	VIII	Target Value:	60% (1.8)

Attainment of COs:

	Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1	Interpret the fundamental concepts of cloud computing to address the complex security challenges	3.00	1.90	2.8	Attained
CO2	Infer various threats and privacy issues in networking and select tools to resolve them	2.10	1.90	2.1	Attained
CO3	Classify various threats and attacks by using tools for sustainable development	3.00	1.90	2.8	Attained
CO4	Develop several Data Security and Storage solutions to promote holistic problem-solving	3.00	1.90	2.8	Attained
CO5	Demonstrate the Security Management in the Cloud to address the intricate security challenges	3.00	2.00	2.8	Attained
CO6	Compare Amazon AWS, MS Azure and Google cloud programming models used in programming large clusters of servers to obtain solutions for cloud problems such as storage and design to meet exact needs.	3.00	1.90	2.8	Attained

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

MLR
Course Coordinator

MLR
Mentor

V. V. V.
Head of the Department

HEAD OF THE DEPARTMENT
CSE (Data Science)
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