



**INSTITUTE OF AERONAUTICAL ENGINEERING**  
(Autonomous)  
Dundigal, Hyderabad - 500043, Telangana

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

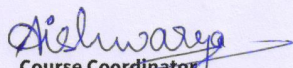
Name of the faculty:	<b>Ms. BK AISHWARYA</b>	Department:	<b>Computer Science and Engineering</b>
Regulation:	<b>IARE - R18</b>	Batch:	<b>2018-2022</b>
Course Name:	<b>Cloud Application Development</b>	Course Code:	<b>ACSB17</b>
Semester:	<b>VII</b>	Target Value:	<b>70% (2.1)</b>

**Attainment of COs:**

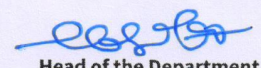
	<b>Course Outcome</b>	<b>Direct Attainment</b>	<b>Indirect Attainment</b>	<b>Overall Attainment</b>	<b>Observation</b>
CO1	Choose appropriate CSP based on user demanded services among AWS, GCP, MS Azure, and Apache Cloud Stack.	3.00	2.40	2.9	Attained
CO2	Identify the cloud architecture style and infrastructure in providing services with high elastic scalability as per user requirement.	3.00	2.40	2.9	Attained
CO3	Summarize Virtual Machine concepts for running different applications on different operating systems concurrently.	0.90	2.40	1.2	Not Attained
CO4	Make use of resource scheduling and management methods for finding the best match of combined resources as per user requirement.	2.30	2.40	2.3	Attained
CO5	Outline system security issues and vulnerabilities for reducing system-specific attacks under a virtualization environment.	2.30	2.40	2.3	Attained
CO6	Inspect various cloud services, programming models for developing a business model according to customer requirements.	3.00	2.40	2.9	Attained

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

CO3: Application problems need to run on various Operating Systems will be given to students as assignment to make them to realize the importance of virtual machine concept

  
Course Coordinator

  
Mentor

  
Head of the Department