



# INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad -500 043

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

### ATTAINMENT OF COURSE OUTCOMES (COS) – ACTION PLAN


Name of the Faculty	Mr. R M Noorullah	Department	CSE
Regulations	R16	Batch	2017-2021
Course Name	Cloud Application Development Laboratory	Course Code	ACS110
Semester	VII	Target Value	60% (1.8 on 3 Scale)

#### Attainment of COs:

	Course Outcomes	Overall Attainment	Observation
CO1	Choose appropriate CSP based on user demanded services among AWS, GCP, MS Azure, and Apache Cloud Stack.	3	Target attained
CO2	Identify the cloud architecture style and infrastructure in providing services with high elastic scalability as per user requirement.	3	Target attained
CO3	Summarize Virtual Machine concepts for running different applications on different operating systems concurrently.	3	Target attained
CO4	Make use of resource scheduling and management methods for finding the best match of combined resources as per user requirement.	3	Target attained
CO5	Outline system security issues and vulnerabilities for reducing system-specific attacks under a virtualization environment.	3	Target attained
CO6	Inspect various cloud services, programming models for developing a business model according to customer requirements.	3	Target attained

  
Course Coordinator

  
Mentor

  
HOD  
Head of the Department  
Computer Science and Engineering  
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