



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. Laxman kumar	Department	CSE
Regulations	R16	Batch	2016 -2020
Course Name	Operating Systems Laboratory	Course Code	ACS106
Semester	IV	Target Value	60% (1.8 on 3 Scale)

Attainment of COs:

Course Outcomes		Overall Attainment	Observation
CO1	Make use of pre-emptive and non-pre-emptive scheduling strategies for calculating system performance.	3	Target attained
CO2	Choose page replacement algorithm for effective utilization of main memory.	3	Target attained
CO3	Utilize file allocation strategy for efficient mass storage devices management	3	Target attained
CO4	Develop deadlock handling procedures for improving process management	3	Target attained
CO5	Build various memory management techniques for better usage of memory.	3	Target attained
CO6	Make use of various file organization techniques for proper organization of directory structures.	3	Target attained


Course Coordinator


Mentor


Head of the Department
Computer Science and Engineering
HOD
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Dundigal, Hyderabad