



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500043, Telangana

MECHANICAL ENGINEERING

ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	Dr. V MAHIDHAR REDDY	Department:	Mechanical Engineering
Regulation:	IARE - UG20	Batch:	2022-2026
Course Name:	Disaster Management	Course Code:	ACEC31
Semester:	VI	Target Value:	60% (1.8)

Attainment of COs:

Course Outcome		Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1	Classify Environmental hazards for developing modern disaster management system	0.90	2.20	1.2	Not Attained
CO2	Illustrate various approaches for reducing the level of risk associated with Disasters	0.90	2.20	1.2	Not Attained
CO3	Compare natural and manmade disasters for finding out intensity of damage loss occurred by them	0.90	2.20	1.2	Not Attained
CO4	List various hazards and their effects for evaluating their impact on society and Environment	0.90	2.20	1.2	Not Attained
CO5	Outline human adjustments and perception towards hazards for mitigation of disasters	0.90	2.20	1.2	Not Attained
CO6	Summarize disaster phenomenon and its different contextual aspects for implementing the Disaster Risk Reduction Strategy	0.90	2.20	1.2	Not Attained

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

CO1: Assignemnts to be given on classification of Environmental hazards for developing modern disaster management system.

CO2: Assignemnts to be given on various approaches for reducing the level of risk associated with Disasters.

CO3: Assignemnts to be given on natural and manmade disasters and damage loss occurred by them.

CO4: Assignemnts to be given on various hazards and their effects on society and Environment.

CO5: Assignemnts to be given on human adjustments and perception towards hazards for mitigation of disasters.

CO6: Assignemnts to be given on disaster phenomenon and its different contextual aspects.

Course Coordinator

Mentor

Head of the Department

Head of the Department
Mechanical Engineering
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