



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500043, Telangana

CIVIL ENGINEERING

ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	Mr. K ANAND GOUD	Department:	Civil Engineering
Regulation:	IARE - R18	Batch:	2019-2023
Course Name:	Global Warming and Climate Change	Course Code:	AHSB21
Semester:	VII	Target Value:	60% (1.8)


Attainment of COs:

Course Outcome	Direct attainment	Indirect attainment	Overall attainment	Observation
CO1 Recall the concept of environmental system and Role of ozone, green house gases on environment for Understanding climate change.	3.00	2.30	2.9	Attained
CO2 Explain the Importance of Atmosphere and its components for identifying the impact of temperature on environment.	2.70	2.30	2.6	Attained
CO3 Summarize the Impacts of Climate Change on various sectors for implementing suitable measures to protect environment.	3.00	2.30	2.9	Attained
CO4 Recall Effect Explain the various protocols and models for controlling global environmental pollution.ts of past experiences due to climate change Changes of Temperature in the environment are Melting of ice pole,Agriculture, Forestry and Ecosystem, Water Resources.	2.30	2.30	2.3	Attained
CO5 Select appropriate clean technology methods for mitigating climate change.	3.00	2.30	2.9	Attained
CO6 Explain Mitigation Technologies and Practices in India for regulating climate change	3.00	2.30	2.9	Attained

Action Taken:


Course Coordinator


Mentor


Head of the Department
Head of the Department
Civil Engineering
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