



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500 043

AERONAUTICAL ENGINEERING

ATTAINMENT OF COURSE OUTCOME – ACTION TAKEN REPORT

Name of Faculty:	Dr.V Varun	Department:	Aerospace Engineering
Regulation:	R-18	Batch:	2019-2021
Course Name:	Airport Planning And Operations	Course Code:	BAEB24
Semester:	III Semester	Target Value:	1.8

Course Outcome		Direct attainment	Indirect attainment	Overall attainment	Observation
CO 1	Identify the airport management systems by using modern tools for assessing airport performance and safety.	2.3	2.4	2.3	Attained
CO 2	Develop the ground handling system by using organizational and managerial skills for the efficient flow of passengers and goods in an airport.	1.6	2.5	1.8	Attained
CO 3	Model the philosophies of terminal management of airline passenger services by using Hubbind's theory for ascertaining optimum flow pattern.	1.6	2.3	1.7	Not Attained
CO 4	Organize the cargo handling, operations, and marketing by using modern cargo terminal design concepts for expediting the movement in the airport terminal.	0.9	2.3	1.2	Not Attained
CO 5	Make use of airport technical services by the passengers and stake holders for the effective utilization of facilities.	1.6	2.6	1.8	Attained
CO 6	Examine the operational and administrative performance of an airport using the management techniques for effective utilization of human resources.	2.1	2.5	2.2	Attained

Action taken report (To be filled by the concerned faculty/ course coordinator):

CO 3: Additional information will be provided on airport terminal management

CO 4: Digital content and assignments will be provided


Course Coordinator


Mentor


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Head of the Department
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