



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500 043

AERONAUTICAL ENGINEERING

ATTAINMENT OF COURSE OUTCOME – ACTION TAKEN REPORT

| | | | |
|------------------|---------------------------------|---------------|-----------------------|
| Name of Faculty: | Ms.K Sai Priyanka | Department: | Aerospace Engineering |
| Regulation: | R-18 | Batch: | 2020-2022 |
| Course Name: | Airport Planning And Operations | Course Code: | BAEB24 |
| Semester: | IIIrd 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. | 0.90 | 2.10 | 1.1 | Not 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. | 0.90 | 2.40 | 1.2 | Not Attained |
| CO 3 | Model the philosophies of terminal management of airline passenger services by using Hubbind's theory for ascertaining optimum flow pattern. | 0.90 | 2.70 | 1.3 | 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. | 0.90 | 2.70 | 1.3 | Not Attained |
| CO 5 | Make use of airport technical services by the passengers and stake holders for the effective utilization of facilities. | 0.60 | 2.70 | 1 | Not Attained |
| CO 6 | Examine the operational and administrative performance of an airport using the management techniques for effective utilization of human resources. | 0.60 | 2.70 | 1 | Not Attained |

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

CO 1: Digital content and videos are given in classes to understand concepts better.

CO 2: Real Applications are provided for a better understanding

CO 3: Digital content and videos are given in classes to understand concepts better.

CO 4: Real-time application has given may be for better attainment.

CO 5: Application-oriented problems may be given

CO 6: Additional information is provided on airport management techniques


Course Coordinator


Mentor


HOD

Head of the Department
Aeronautical Engineering
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