



# INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500 043

## MASTER OF BUSINESS ADMINISTRATION

### ATTAINMENT OF COURSE OUTCOME – ACTION TAKEN REPORT

|                      |                               |               |           |
|----------------------|-------------------------------|---------------|-----------|
| Name of the faculty: | Mr .N. Suresh                 | Department:   | MBA       |
| Regulation:          | PG-21                         | Batch:        | 2021-2023 |
| Course Name:         | Management Information System | Course Code:  | CMBC19    |
| Semester:            | II                            | Target Value: | 1.8       |

#### Attainment of COs:

| Course Outcome |  | Direct attainment | Indirect attainment | Overall attainment | Observation                     |
|----------------|--|-------------------|---------------------|--------------------|---------------------------------|
| CO1            | Summarize the basic concepts of management information system process, structure, and classification in order to develop strategic and operational planning and management control.                  | 3                 | 2.5                 | 2.9                | Attainment Target level Reached |
| CO2            | Narrate electronic commerce, enterprise resource planning systems, and database management systems that help to make decisions in the selection, creation, and evaluation of computer-based systems. | 3                 | 2.5                 | 2.9                | Attainment Target level Reached |
| CO3            | Determine information system planning, acquisition, and implementation to improve the performance of the company.  | 3                 | 2.5                 | 2.9                | Attainment Target level Reached |
| CO4            | Describe the maintenance of information systems that help to satisfy organizational and user requirements.   | 2.3               | 2.5                 | 2.3                | Attainment Target level Reached |
| CO5            | Analyze system development stages, systems analysis, and business information to facilitate and evaluate strategic alternatives to solve business problems.  | 2.3               | 2.5                 | 2.3                | Attainment Target level Reached |
| CO6            | Apply the concept of cybercrime, classify cyber criminals, and resolve security issues to protect an IT infrastructure.  | 0.9               | 2.6                 | 1.2                | Attainment Target level Reached |

#### Action taken report:

In this Course, the CO6 require additional attention and it is improved by

1. Conducting Guest lectures, expert talks and case studies on delegation of authority and accountability
2. Delivering more lectures on motivational theories by way of assigning role plays and the practical sessions

Course Coordinator

HOD