



# INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500043, Telangana

## AERONAUTICAL ENGINEERING

### ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

|                      |                    |               |                          |
|----------------------|--------------------|---------------|--------------------------|
| Name of the faculty: | Mr. P ANJIAH       | Department:   | Aeronautical Engineering |
| Regulation:          | IARE - R20         | Batch:        | 2021-2025                |
| Course Name:         | Python Programming | Course Code:  | ACSC01                   |
| Semester:            | I                  | Target Value: | 60% (1.8)                |

#### Attainment of COs:

| Course Outcome                                                                                                                        | Direct attainment | Indirect attainment | Overall attainment | Observation  |
|---------------------------------------------------------------------------------------------------------------------------------------|-------------------|---------------------|--------------------|--------------|
| CO1 Demonstrate the basic concepts of python programming with the help of data types, operators and expressions, console input/output | 0.90              | 2.00                | 1.1                | Not Attained |
| CO2 Make use of control statements for altering the sequential execution of programs in solving problems.                             | 0.90              | 2.00                | 1.1                | Not Attained |
| CO3 Demonstrate operations on built-in container data types (list, tuple, set, dictionary) and strings                                | 0.90              | 2.00                | 1.1                | Not Attained |
| CO4 Illustrate operations and applications on strings with the help of built in functions.                                            | 0.00              | 2.00                | 0.4                | Not Attained |
| CO5 Solve the problems by using modular programming concepts through functions.                                                       | 0.90              | 2.00                | 1.1                | Not Attained |
| CO6 Identify object oriented programming constructs for developing large, modular and reusable real-time programs.                    | 0.00              | 2.00                | 0.4                | Not Attained |

#### Action Taken:

CO1: Additional reading materials are provided on basic concepts.

CO2: Additional Assignments are given on using control statements.

CO3: Digital content and videos are given in classes for a better understanding of concept.


CO4: Additional Assignments are given on strings.

CO5: Digital content and videos are given in classes for a better understanding of concept.

CO6: Additional reading materials are provided on identification of programming.

  
Course Coordinator

  
Meritor

  
Head of the Department  
Aeronautical Engineering  
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