


**INSTITUTE OF AERONAUTICAL ENGINEERING**

(Autonomous)

Dundigal, Hyderabad - 500043, Telangana

**COMPUTER SCIENCE AND ENGINEERING (AI & ML)**
**ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT**

|                      |                                      |               |   |
|----------------------|--------------------------------------|---------------|---|
| Name of the faculty: | <b>Ms. V NAGASRI</b>                 | Department:   | <b>Computer Science and Engineering (AI &amp; ML)</b> |
| Regulation:          | <b>IARE - R20</b>                    | Batch:        | <b>2022-2026</b>                                      |
| Course Name:         | <b>Python Programming Laboratory</b> | Course Code:  | <b>ACSC02</b>   |
| Semester:            | <b>I</b>                             | Target Value: | <b>70% (2.1)</b>                                      |

**Attainment of COs:**

|     | <b>Course Outcome</b>  | <b>Direct Attainment</b> | <b>Indirect Attainment</b> | <b>Overall Attainment</b> | <b>Observation</b> |
|-----|--|--------------------------|----------------------------|---------------------------|--------------------|
| CO1 | Demonstrate the basic concepts of python programming with the help of data types, operators and expressions, console input/output. | 3.00                     | 0.00                       | 3                         | Attained           |
| CO2 | Make use of control statements for altering the sequential execution of programs in solving problems.                              | 3.00                     | 0.00                       | 3                         | Attained           |
| CO3 | Demonstrate operations on built-in container data types (list, tuple, set, dictionary) and strings.                                | 3.00                     | 0.00                       | 3                         | Attained           |
| CO4 | Make use of operations and applications on strings with the help of built in functions.  | 3.00                     | 0.00                       | 3                         | Attained           |
| CO5 | Solve the problems by using modular programming concepts through functions.  | 3.00                     | 0.00                       | 3                         | Attained           |
| CO6 | Identify object-oriented programming constructs for developing large, modular and reusable real-time programs.                     | 3.00                     | 0.00                       | 3                         | Attained           |

**Action Taken Report: (To be filled by the concerned faculty / course coordinator)**

Course Coordinator

Mentor

Head of the Department

Head of the Department  
Artificial Intelligence & Machine Learning  
INSTITUTE OF AERONAUTICAL ENGINEERING  
Dundigal, Hyderabad - 500 043