



INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500043, Telangana

COMPUTER SCIENCE AND ENGINEERING ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty: **Dr. M LAKSHMI PRASAD**

Regulation: **IARE - R20**

Course Name: **Advanced Python Programming Laboratory**

Semester: **III**

Department: **Computer Science and Engineering**

Batch: **2021-2025**

Course Code: **ACSC11**

Target Value: **70% (2.1)**

Attainment of COs:

Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1 Apply complex data structures and advanced packages to organize code in modules.	2.30	0.00	2.3	Attained
CO2 Make use of object oriented concepts, exception handling for un-interrupted execution of real time applications.	2.30	0.00	2.3	Attained
CO3 Develop User defined functions for better modularity and high degree of code reusability.	2.30	0.00	2.3	Attained
CO4 Develop database applications using different file handling techniques and database connectivity.	2.30	0.00	2.3	Attained
CO5 Utilize numpy, date time modules to solve mathematical related problems.	2.30	0.00	2.3	Attained
CO6 Examine tkinter and turtle modules for developing web based applications	2.30	0.00	2.3	Attained

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


Course Coordinator


Mentor


Head of the Department