



# INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)  
Dundigal, Hyderabad - 500 043

## COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

### ATTAINMENT OF COURSE OUTCOME- ACTION TAKEN REPORT

Name of the Faculty:	Ms. B Pravalika	Department:	CSIT
Regulation:	UG20	Batch:	2022-2026
Course Name:	Advanced Python Programming Laboratory	Course Code:	ACSC11
Semester:	III	Target Value:	60% (1.8 on 3 scale)

#### Attainment of Cos:

Course Outcome		Overall Attainment	Observations
CO1	Apply complex data structures and advanced packages to organize code in modules.	2.4	Target Attained
CO2	Make use of object oriented concepts, exception handling for un-interrupted execution of real time applications.	2.4	Target Attained
CO3	Develop User defined functions for better modularity and high degree of code reusability.	2.4	Target Attained
CO4	Develop database applications using different file handling techniques and database connectivity .	2.4	Target Attained
CO5	Utilize numpy, date time modules to solve mathematical related problems.	2.4	Target Attained
CO6	Examine tkinter and turtle modules for developing web based applications	2.4	Target Attained

  
Course Coordinator

  
Mentor

  
HOD

Head of the Department  
Computer Science and Information Technology  
Institute of Aeronautical Engineering  
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