AERONAUTICAL ENGINEERING

ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	Ms. SASMITA KUMARI PRADHAN	Department:	Aeronautical Engineering
Regulation:	IARE - R20	Batch:	2020-2024
Course Name:	Python Programming Laboratory	Course Code:	ACSC02
Semester:	I	Target Value:	60% (1.8)

Attainment of COs:

	Course Outcome	Direct attaiment	Indirect attaiment	Overall attaiment	Observation
CO1	Demonstrate the basic concepts of python programming with the help of data types, operators and expressions, console input/output.	0.60	0.00	0.6	Not Attained
CO2	Make use of control statements for altering the sequential execution of programs in solving problems.	0.60	0.00	0.6	Not Attained
CO3	Demonstrate operations on built-in container data types (list, tuple, set, dictionary) and strings.	0.60	0.00	0.6	Not Attained
CO4	Make use of operations and applications on strings with the help of built in functions.	0.60	0.00	0.6	Not Attained
CO5	Solve the problems by using modular programming concepts through functions.	0.60	0.00	0.6	Not Attained
CO6	Identify object-oriented programming constructs for developing large, modular and reusable real-time programs.	0.60	0.00	0.6	Not Attained

Action Taken:

CO1: Digital content and videos are given in classes for a better understanding of concept

CO2: Digital content and videos are given in classes for a better understanding of concept

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

CO4: Digital content and videos are given in classes for a better understanding of concept

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

CO6: Digital content and videos are given in classes for a better understanding of concept

Course Coordinator

Mentor

Head of the Department