



INSTITUTE OF AERONAUTICAL ENGINEERING
(Autonomous)
Dundigal, Hyderabad - 500043, Telangana

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

Name of the faculty:	Mr. N RAJASHEKAR	Department:	Computer Science and Engineering
Regulation:	IARE - R18	Batch:	2018-2022
Course Name:	C++ STANDARD TEMPLATE LIBRARY	Course Code:	ACSB06
Semester:	III	Target Value:	70% (2.1)

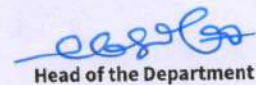
Attainment of COs:

	Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1	Demonstrate the basic proeprovius construts using contro structing	2.30	0.00	2.3	Attained
CO2	make use of c container data types (sets,maps, arrays) for solving real time probelms use data stucture to performs	2.30	0.00	2.3	Attained
CO3	use data structure to perform minimum, maximum , travel and sostiy operation in solves problem	2.30	0.00	2.3	Attained
CO4	implement data structure with linked list	2.30	0.00	2.3	Attained
CO5	solve problems in string and avrays and list	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