



COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)

ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	Ms. SAHANA SUSHEELA	Department:	Computer Science and Engineering (Cyber Security)
Regulation:	IARE - R20	Batch:	2020-2024
Course Name:	Cyber Physical Systems	Course Code:	ACCC18
Semester:	VII	Target Value:	60% (1.8)


Attainment of COs:

	Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1	Understand the examples of Cyber-physical systems, arising in industry and society to control and monitor real-world physical infrastructures.	2.10	2.10	2.1	Attained
CO2	Make use of Hybrid system modeling techniques for modeling Cyber-physical systems	2.10	2.20	2.1	Attained
CO3	Define embedded systems and cyber-physical systems (CPS) to give real time examples.	3.00	2.10	2.8	Attained
CO4	Build a system model through model refinement to support analysis, specification, and validation of a system.	3.00	2.10	2.8	Attained
CO5	Design modeling and associated tools for Hybrid systems for wide usage of technological application.	3.00	2.10	2.8	Attained
CO6	Develop the model-based techniques capable of detecting integrity attacks.	3.00	2.10	2.8	Attained

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


Course Coordinator


Mentor


Head of the Department