



COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)

ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	Ms. J ALEKHYA	Department:	Computer Science and Engineering (Cyber Security)
Regulation:	IARE - R20	Batch:	2021-2025
Course Name:	Foundations of Cyber Security	Course Code:	ACCC02
Semester:	IV	Target Value:	60% (1.8)

Attainment of COs:

Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1 Explain Basic Cyber Security Concepts to overcome the cyber-attacks	1.60	2.10	1.7	Not Attained
CO2 Select cyberspace and the law to offer reliable legal inclusiveness to facilitating registration of real-time records	2.00	2.10	2	Attained
CO3 Relate forensic investigation and challenges in computer forensics to gather and preserve evidence	2.30	2.10	2.3	Attained
CO4 List out various Organizational security Policies and Measures in security issues of mobile computing domain	1.00	2.10	1.2	Not Attained
CO5 Demonstrate the cost of cybercrimes and IPR issues to detect and recover internal costs in an organization	1.60	2.10	1.7	Not Attained
CO6 Recall briefly about the cybercrime mini-cases examples to know the real world case studies	0.90	2.10	1.1	Not Attained

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

CO1: Need to take more sessions on cyber security concepts that are connected to cyber attacks.

CO4: Provide more sessions to make understanding on organizational security policies and measures in various domains.

CO5: Need to give more demonstrations on IPR Issues which are related to cyber crimes in organization.

CO6: Provide more examples on real time basis that occurs cyber crimes in various departments.

J. Alekha
Course Coordinator

J. Alekha
Mentor

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