



COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)

ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	Mr. Y MANOHAR REDDY	Department:	Computer Science and Engineering (Cyber Security)
Regulation:	IARE - R20	Batch:	2020-2024
Course Name:	Digital Forensics Laboratory	Course Code:	ACCC17
Semester:	VII	Target Value:	70% (2.1)

Attainment of COs:

	Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1	Apply automated tools to implement Security assessment of information in security systems.	3.00	0.00	3	Attained
CO2	Identify forensic tools to perform scan and recovery of the deleted files.	3.00	0.00	3	Attained
CO3	Utilize Autopsy tool to perform investigation process in system.	3.00	0.00	3	Attained
CO4	Make use of Exiftool to gather information over file metadata data in forensic analysis.	3.00	0.00	3	Attained
CO5	Apply Sleuth Kit tool to analyze disk images and recover files from computer system.	3.00	0.00	3	Attained
CO6	Compare different forensic tools to examine the performance in investigation process of the system.	3.00	0.00	3	Attained

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


Course Coordinator


Mentor


Head of the Department