



INSTITUTE OF AERONAUTICAL ENGINEERING (Autonomous)

Dundigal, Hyderabad - 500043, Telangana

CIVIL ENGINEERING

ATTAINMENT OF COURSE OUTCOME - ACTION TAKEN REPORT

Name of the faculty:	Ms. N SREEVANI	Department:	Civil Engineering
Regulation:	IARE - UG20	Batch:	2022-2026
Course Name:	Cyber Crime and Computer Forensics	Course Code:	AITC19
Semester:	VII	Target Value:	60% (1.8)

Attainment of COs:

	Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1	Understand the concept of cybercrime and emerging crime threats and attacks in cyberspace	0.90	2.30	1.2	Not Attained
CO2	Illustrate the main typologies, characteristics, activities actors and forms of cybercrime, including the definitional, technical and social aspects.	0.90	2.20	1.2	Not Attained
CO3	Evaluate behavioral aspects of the various type of attacks in cyberspace.	0.90	2.30	1.2	Not Attained
CO4	Identify the impact of cybercrime crime on businesses and individuals and discuss the impact of cybercrime on society	0.90	2.20	1.2	Not Attained
CO5	Demonstrate the impact of cybercrime on society Internal and External Attacks	0.90	2.30	1.2	Not Attained
CO6	Analyze acquisition methods for digital evidence related to system security.	0.90	2.30	1.2	Not Attained

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

CO1: Provided case studies on digital investigation processes and evidence handling. Encouraged report-based evaluation.
CO2: Assigned case-based exercises covering cybercrime activities and characteristics. Provided feedback for improvement.
CO3: Encouraged students to analyze recent cyber incidents and submit reports. This enhanced evaluation capability.
CO4: Assigned report writing tasks on societal impact of cybercrime. Evaluated based on analytical understanding.
CO5: Encouraged analysis of case studies related to organizational cyber-attacks. Improved critical thinking skills.
CO6: Provided case studies on digital investigation processes and evidence handling. Encouraged report-based evaluation.


Course Coordinator


Mentor


Head of the Department
Civil Engineering
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