

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

Name of the faculty: **K RADHIKA** Department: **Computer Science and Engineering**
Regulation: **IARE - R18** Batch: **2019-2021**
Course Name: **CYBER SECURITY** Course Code: **BCSB11**
Semester: **II** Target Value: **60% (1.8)**

Attainment of COs:

	Course Outcome	Direct Attainment	Indirect Attainment	Overall Attainment	Observation
CO1	Identify web security techniques to overcome cyber crimes	3.00	1.90	2.8	Attained
CO2	Make use of cryptography techniques for protecting systems from unauthorized access and information protection.	3.00	2.00	2.8	Attained
CO3	Choose cybercrime investigation tools for detecting and recovering the loss in the web domain	3.00	2.00	2.8	Attained
CO4	Summarize digital security procedures and policies to manage organizational security risks.	0.00	1.90	0.4	Not Attained
CO5	Construct legal electronic communication with reference to cyber laws and Acts.	0.90	1.80	1.1	Not Attained

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

CO4: A Seminar on Digital security policies and Risks will be arranged so that student can understand how to implement digital security and manage Risks .

CO5: Case study on Utilizations of Cyber Laws and Acts on day to day life will be discussed so that student can understand how to detect cyber crime and also how to recover the loss caused by the same.


Course Coordinator


Mentor


Head of the Department