DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Name of the Subject : Computer Forensics **Subject Code : CS863PE**

Year/Sem   : IV-II **Regulation   : R16**

CO1	Understand the real time computer forensic issue.
CO2	Understand data recovery, forensics lab certification and physical requirements.
CO3	Identify different storage formats for data acquisition.
CO4	Analyze various data acquisition tools for collecting digital evidence.
CO5	Identify and apply various computer forensics tools to solve the computer forensic cases.

Mapping Matrix of CO's and PO's:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	P10	P11	P12	PSO1	PSO2
CO1	X	X				X						X		
CO2	X	X				X							X	X
CO3	X	X			X					X				
CO4	X			X	X	X				X		X		X
CO5	X			X		X						X		X

Course
Coordinator

Program
Coordinator

HOD