



Adhi College of Engineering & Technology

(An ISO 9001:2008 Certified Institution)

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Guest Lecture on Cyber Forensics

Guest Lecture was organized to IV year CSE students on 09/09/2016 Friday about Cyber Forensics at class room.

Resource person

Dr.N.Kala, Ph.D.,
Director i/c

Centre for Cyber Forensics and Information Security, Madras University

ABOUT THE PROGRAM

Lecture was started with an introduction about the Digital Forensics and Computer Crime. Crimes in ancient days and crimes with advanced technology were explained. Various ways in which computers can be used as a tool for crime such as cyber theft, identity theft, cyber fraud, and internet gambling etc. were discussed. Computers can be used as a target for crime with the example of e-mail bombing, multilevel marketing. Classification of crimes was also explained.

Inputs for digital forensics are data from computer, mobile, database, live, and network. Forensic science is a set of scientific methods used to find the truth.

Digital Forensics:

This concept involves

- i) Detection and documentation of crimes through disciplined method.
- ii) Prevent the occurrence of cyber-crime in vulnerable institutions like Government, Organizations, Airlines and other institutions enquiring security from loss, pilferage and mishandling by accidental or intentional manipulation.

Some real time cases handled were discussed and related videos were shown. Awareness about data protection and privacy were given to the students.

This lecture was very useful for the students to know about the current leading trends in Industry. It is also useful for academic subjects.

Photographs



Dr.N.Kala, addressing the gathering.



Resource person, interacting with Students.



Dr.C.Amuthadevi, Head of the Department honouring the guest.