

PANIMALAR INSTITUTE OF TECHNOLOGY

Department of Computer Science and Engineering

Academic Year: 2019- 2020 (Odd Semester)

Degree, Semester & Branch: VII Semester B.E. Computer Science and Engineering.

Course Code & Title: CS6004 Cyber Forensics

Faculty Incharge : Dr.T.Kalaichelvi, Dr.W.Gracy Theresa & Dr.J.Betina Antony

Innovative Practice : Class Polling

Topic: Current Computer Forensics Tools

Date: 14.08.2019

Uses of Class Polling:

- It helps the students to receive open ended questions, making the Q&A s more interactive and engaging.
- It teaches the students to develop their critical thinking and involve them in class discussion forum
- It also enables hesitant and shy students to come forward and speak their thoughts on the discussion
- It sets an out-of-the-box discussion within the students and the faculty

Objective:

- Learn computer forensics

Procedure to use Class Polling:

- Create the group in the class room
- Group members can interact among themselves once the question is posted on projector and answer the questions.
- The question that is failed to be answered by one group can be passed on to the next group for answering.

Activity:

- Individual students in the group can think about the questions which is relevant to topic.
- Discuss among them to choose the correct answer which are displayed in in options.
- Finally, the faculty will announce the results at the end of the activity.

Outcome:

- The students were able to identify, understand and relate different hardware and software cyber forensics tools.



Discussion about hardware and software forensics tools which will be utilized in various fields