



Department of Computer Engineering
K. K. Wagh Institute of Engineering Education and Research
Hirabai Haridas Vidyanagari, Amrut Dham, Panchavati, Nashik-422003

Academic Year: 2017-18

Semesters: II

Course Name: Cyber Security

Class: BE

Division: A&B

Name of the Faculty: J.N.Thakur

Name of Method: Brain Storming Session

Description: A problem statement was given to group of students and they were asked to compare and differentiate between different synchronous and asynchronous algorithms on the basis of usage, security perspective, no. of keys used, etc.

Each group then discussed and explained the difference between algorithms.

Impact - Students could better understand different synchronous and asynchronous algorithms and can able to put better choice in applicable area.

Note: For feedback please email us at mjmetkar@kkwagh.edu.in