Innovative Technique implemented: Case Based Learning

Subject: Computer Networks
Name of the Faculty: G. Surekha
Topic: Analysis on Protocols
Students: III B.Tech I-Sem CSE-A
Implementation:

Students are made into groups and each group is assigned with 2 or 3 protocols like Internet Protocol (IP) and HTTP and asks them to observe and Record packet capturing, Analysis of Packet and its protocol Headers using **Wire shark Tool** in real time applications.
OUTCOME:

Students gained the knowledge on networking protocols, Transmission of the packet using TCP and UDP protocols and Protocols for various application in Application Layer protocol like: HTTP.

HOD-CSE