



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Development program on “Advanced Networking”

Program Report

Date: 05/08/2017

Duration: 5 days

No. of Participants: 30

Program objectives:

To give knowledge and hands on experience on

To know about the Networking technologies while providing them with an opportunity to improve their Packet Tracing & Spoofing.

Program outcomes:

The objectives are to provide the faculty with an understanding of network engineering and digital networks. The learning outcomes include being able to identify what forms a network and how devices on the digital network communicate. Faculty capabilities upon completion of the program include an understanding of techniques for information transmission between devices found on a digital network, an understanding of the types of devices found on a digital network and the principles for control of a digital network. The program outcomes include an introduction to the concepts of connection and connection-less information transmission over a digital network and the use of real time systems and services.

RAJARAJESWARI COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi.

Affiliated to the Visvesvaraya Technological University, Belagavi



Event Photo:

