Hardware & Networking Lab

This lab was also established in the year 2007. Hardware & Networking lab is a major part of the Computer Engineering Degree program. In The Hardware lab of computer engineering degree course, you get knowledge and working environment about the

hardware devices used in the computer like motherboard, RAM, Processor, SMPS and Printers etc. The Computer Networking Lab is a virtual cluster of multiple networking devices, including servers, clients, routers, switches and firewalls. Study different types of *Network* cables and practically implement the cross-wired cable and straight through cable using crimping tools.

The lab is also equipped with the systems having i7 processors with 8 Gb of minimum RAM and has installed all necessary softwares like Packet Tracer, Qualnet Simulation and GNS network. The lab also has Cisco Routers of 2900 series and Manageable Switches with necessary tools. An overhead short throw projector is also installed in the lab.