

INFRASTRUCTURE FACILITIES

College is having a well-equipped centralized Lab infrastructure to provide variety of platform and computing environment for the students. All labs have HP, DELL, COMPAQ & latest computer systems along with all labs are fully networked through network switch and possesses round the 15 Mbps leased line internet connection with internet facilities with all the nodes. It is also having Latest version compiler, technical and engineering software for the student of different branches of engineering.

COMPUTER HARDWARE, PERIPHERALS AND OTHER EQUIPMENTS

1. Computer Labs :

3 Laboratories (All computer are running on Windows and Linux)

2. Peripherals & Multimedia Equipment's :

Powerful Servers with modern equipment's, printers, projectors

3. Internet - TATA leased line of 15 Mbps

COMPUTING FACILITIES:

• Configuration of Systems:-

- (a) HP Pro 3090 MT/Dual core @ 2 GHz/ 160 GB HDD/ 4 GB RAM/ 15" TFT
- (b) ACER veriton/ core I3 @ 3.30 GHz/ 250 GB HDD/ 2 GB RAM/ 15" TFT
- (c) LENOVO 10085/ Dual core @ 3.2 GHz/ 250 GB HDD/ 2 GB RAM/ 15" TFT
- (d) DELL Vostro/ Core I3 @ 3.4 GHz/ 500 GB HDD/ 4 GB RAM/ 15" TFT
- (e) Assembled PC

• All systems are connected by LAN

• Internet bandwidth : : 15Mbps

Major Software Packages used :

- 1) Macromedia Flash 8
- 2) Microsoft Office 2010
- 3) ORACLE 10G
- 4) UBUNTU 10.04
- 5) Visual Studio .Net
- 6) Turbo C++4.5
- 7) JDK 1.7
- 8) NETBEANS
- 9) Perl
- 10) Dreamweaver
- 11) Prolog
- 12) Smart Draw
- 13) Adobe Acrobat Pro
- 14) Visual Basic6
- 15) Microprocessor 8085 simulator kit
- 16) OpenOffice/LibreOffice