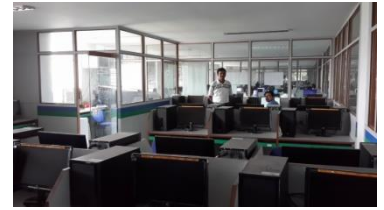


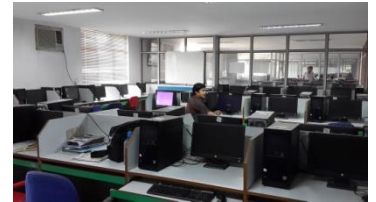
Computer Science & Engineering

Sl No.	Name of the course	Name of the Laboratory /workshop	Major equipment	Photo of Lab / Workshop
01	B.Tech	ADA BASIC PROGRAMMING LABORATORY	Computers: 30+3 Make: HP 4000Pro + HP2480 Config: Dual Core/2GB/250 GB + Dual Core/1GB/160 GB Printer: 1 UPS: 6 KVA	
02	B.Tech	SERVER ROOM 1	Server : IBM X235 Switches: 3 Other Equipment:	
03	B.Tech	TURING FUNDAMENTAL COMPUTING LABORATORY	Computers: 27 + 5 = 32 Make: HP 2300 + HP 4000Pro Config: P 4/1 GB/80 GB + Dual Core/2GB/250 GB Printer: 1 UPS: 6 KVA	
04	B.Tech	ARYABHATTA INTER NETWORKING LABORATORY	Computers: 26+3+4 =33 Make: HP 4000Pro + HP D290 + HP D2480 Config: + P 4/1 GB/80 GB + Dual Core/1GB/160 GB Printer: 1 UPS: 6 KVA	
05	B.Tech	SERVER ROOM 2	Server : IBM X225 Switches: 6 UPS: 3 KVA Other Equipment: OFC Layer 2 Managed Switch	

06 B.Tech MAHALNOBIS SOFTWARE DESIGN LABORATORY
Computers:30
Make:HP Pro 405 MT
Config: AMD /2GB/500 GB
Printer:1
UPS: 6 KVA



07 B.Tech PASCAL ADVANCED PROGRAMMING LABORATORY
Computers:29+3 = 32
Make: HP Pro 3330+ HP 2480
Config: Dual Core/2GB/500 GB+
Dual Core/1GB/160 GB
Printer: 1
UPS: 6 KVA



08 B.Tech SERVER ROOM 3
Server : IBM X225
Switches: 3
Other Equipment:



13 M.Tech Linus Torvalds Laboratory (CSE)
Computers:18
Make: HP 3090 MT
Config: Dual Core/1GB/320 GB
Printer:1

