

Department of Computer Science

List of Equipments

S. No	Name of the Lab	Name of the Item	Description (Make & Model)	Location (Deptt.)
1	C & C++ Lab	Computer System (25)	Wipro Ltd. (0413), 160 GB Hard Disk, 1GB RAM, Pentium ® Dual-Core Processor, 2.70GHz speed.	Computer Science & Engineering & Applications
		Printer (1)	H.P. Printer 1007	Computer Science & Engineering & Applications
2	Internet Lab	Computer System (24)	Amp Solutions (Beetel), 160 GB Hard Disk, 2.00 GB RAM, AMD Athlon™ II×2, 260 Processor, 3.20GHz speed.	Computer Science & Engineering & Applications
		Computer System (1)	Wipro Ltd. (0413), 160 GB Hard Disk, 1GB RAM, Pentium ® Dual-Core Processor, 2.70GHz speed.	Computer Science & Engineering & Applications
		Emersion UPS (3)	6 KVA Online UPS with DSP technologies.	Computer Science & Engineering & Applications
3	Advanced Application Lab	Computer System (2)	Wipro Ltd. (0413), 160 GB Hard Disk, 1GB RAM, Pentium ® Dual-Core Processor, 2.70GHz speed.	Computer Science & Engineering & Applications
		H.P. Multiseat Server (1)	500 GB Hard Disk, 6 GB RAM, Core 2 Quad Processor, 2.83 GHz speed	Computer Science & Engineering & Applications
		H.P. Multiseat Server (1)	500 GB Hard Disk, 6 GB RAM, Core 2 Quad Processor, 2.83 GHz speed	Computer Science & Engineering & Applications
		Thin Clients (21)	H.P. Thin Client T100	Computer Science & Engineering & Applications
		T.F.T's (23)	H.P. 15.6 inch	Computer Science & Engineering & Applications
4	Language Lab	Computer System (4)	Wipro Ltd. (0413), 160 GB Hard Disk, 1GB RAM, Pentium ® Dual-Core Processor, 2.70GHz speed.	Computer Science & Engineering & Applications
		H.P. Multiseat Server (1)	500 GB Hard Disk, 6 GB RAM, Core 2 Quad Processor, 2.83 GHz speed	Computer Science & Engineering & Applications
		H.P. Multiseat Server (1)	500 GB Hard Disk, 6 GB RAM, Core 2 Quad Processor, 2.83 GHz speed	Computer Science & Engineering & Applications
		Thin Clients (19)	H.P. Thin Client T100	Computer Science & Engineering & Applications
		T.F.T's (21)	H.P. 15.6 inches	Computer Science & Engineering & Applications
5	Database Lab	Computer System (25)	Amp Solutions (Beetel), 160 GB Hard Disk, 2.00 GB RAM, AMD Athlon™ II×2, 260 Processor, 3.20GHz speed.	Computer Science & Engineering & Applications
6	Hardware Lab	Printer (1)	H.P. Printer 1007	Computer Science & Engineering & Applications
		Printer (1)	H.P. DJK-2099	Computer Science & Engineering & Applications
		Hard Disk (2)	160 GB	Computer Science & Engineering & Applications

S. No	Name of the Lab	Name of the Item	Description (Make & Model)	Location (Deptt.)
		Desktop (7)	14 Inches, 15 Inches	Computer Science & Engineering & Applications
		C.P.U. (3)	Dual-Core Processor	Computer Science & Engineering & Applications
		CD-ROM (4)	Computer Science & Engineering & Applications