



PROGRAMMING FOR PROBLEM SOLVING LAB

Sr. No	Name of Software / Programming/ Equipment	Quantity
1	Dev-C++, Code::Blocks	-----
2	Computers Systems	30
3	Un-manageable Network Switch	2
4	UPS	1



OPERATING SYSTEM AND Unix/Linux PROGRAMMING LAB

Sr. No	Name of Software / Programming/ Equipment	Quantity
1	Linux Operating System, Windows Operating, Shell programming, Dev-C++	-----
2	Computers Systems	30
3	Un-manageable Network Switch	2
4	UPS	1



INTERNET TECHNOLOGY AND MANAGEMENT LAB

Sr. No	Name of Software / Programming/ Equipment	Quantity
1	HTML, CSS, XML, JAVASCRIPT	-----
2	Computers Systems	30
3	Un-manageable Network Switch	2
4	UPS	1



COMPUTER NETWORKS LAB

Sr. No	Name of Software / Programming/ Equipment	Quantity
1	NetBeans, Eclipse	-----
2	Computers Systems	30
3	Un-manageable Network Switch	2
4	UPS	1



OBJECT ORIENTED PROGRAMMING LAB

Sr. No	Name of Software / Programming/ Equipment	Quantity
1	Dev-C++, Code::Blocks	-----
2	Computers Systems	25
3	Un-manageable Network Switch	2
4	UPS	1



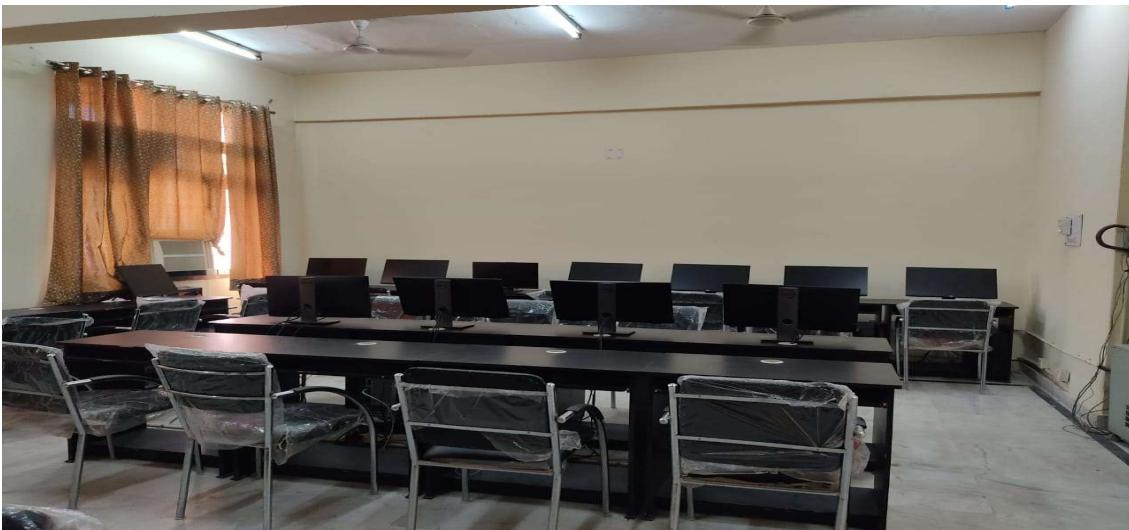
ESSENTIALS OF INFORMATION TECHNOLOGY LAB

Sr. No	Name of Software / Programming/ Equipment	Quantity
1	Apache Netbeans, Apache Tomcat, MySQL, Java SDK	-----
2	Computers Systems	26
3	Un-manageable Network Switch	2
4	UPS	1



DATABASE MANAGEMENT SYSTEM LAB

Sr. No	Name of Software / Programming/ Equipment	Quantity
1	MySQL	-----
2	Computers Systems	30
3	Un-manageable Network Switch	2
4	UPS	1



RESEARCH LAB

Sr. No	Name of Software / Programming/ Equipment	Quantity
1	CloudSim, Python 3.11, Weka Tool	-----
2	Computers Systems	15
3	Un-manageable Network Switch	2
4	UPS	1



SERVER ROOM

Sr. No	Name of Software / Programming/ Equipment	Quantity
1	Nebero UTM	-----
2	Computers Systems	4
3	Un-manageable Network Switch	2
4	Dell EMC Server	1
5	IBM System x3650 Server	2
6	IBM BladeCenter S Blade Server	1
7	UPS	1