

Department of Computer Engineering

Lab Information

Computer Laboratories with the capacity as shown below

Programming Lab-I -30	Computer Centre-I – 60	Software Engineering- 30
Digital Signal Processing Lab - 30		Programming Lab-II - 30





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Lab Information

Details of the Lab at Department

Sr No	Name of the Lab	Floor/Room No	Number of Computers	Software	Courses Running	Network Switch	Projector
1	Computer Centre I	B wing 1 st floor	60+1(Projector)=61	C,C++,Code blocks, Python, R	SAS ,Auto Cad	Cisco 48 Port-1,Cisco 24 Port-1	One
2	Programming Lab I	B wing 1st floor	30+1(Projector)=31	C,C++, Packet Tracer, Python, R	Ubuntu, Mobile Computing , Python	Cisco 48 Port-1	One
3	Programming Lab	B wing 2 nd floor	30+1(Projector)=31	C , DBMS, Star UML, Python, R	Ubuntu, Python, Blender	Cisco 48 Port-1	One
4	Software Engineering Lab	B wing 2 nd floor	28+1(Projector)=29	C, Java, Star UML, Python, R	Ubuntu, Mobile Computing, Rational Rose.	Cisco 48 Port-1	One
5	Digital Signal Processing	B wing 2 nd floor	30+1(Projector)=31	C, EMU 8086 simulator	Python, Ubuntu , Blender	Cisco 48 Port-1	One