

### 4.3.2.1: Number of Computers

S.No	Name of the Lab	Total Systems	Configuration	View Link
	LAB-1	46	Core i3 RAM : 4GB, Storage Disk : 240GB SSD	<a href="#">Labs&amp;Office</a>
2.	LAB-2	49	Core i3 RAM : 4GB, Storage Disk : 240GB SSD	
3.	LAB-3	48	Core i3 RAM : 4GB, Storage Disk : 240GB SSD	
4.	LAB-4	58	Core i3 RAM : 4GB, Storage Disk : 240GB SSD	
5.	LAB-5	30	Core i3 RAM : 4GB, Storage Disk : 240GB SSD	
6.	LAB-6	30	Core i3 RAM : 4GB, Storage Disk : 240GB SSD	
7.	LAB-7	50	Dual core RAM : 4GB, Storage Disk : 240GB SSD	
8.	LAB-8	30	Core i3 RAM : 4GB, Storage Disk : 240GB SSD	
9.	FOR VIDEO CONF APSSDC ROOM	1	TV/ Dual core RAM : 4GB, Storage Disk : 500GB HDD	
10.	ELECTRONICS LAB	12	Dual core RAM : 4GB, Storage Disk : 500GB HDD	
11.	GD ROOM-1	18	Core i3 RAM : 4GB, Storage Disk : 240GB SSD	
12.	GD ROOM-2	18	Core i3 RAM : 4GB, Storage Disk : 240GB SSD	
13.	LIBRARY	10	Intel Pentium RAM:4GB Storage Disk:240GB SSD	
14.	LIBRARIAN	2	Core i3 RAM : 4GB, Storage Disk : 240GB SSD	
15.	For news in library	1	TV/ Dual core RAM : 4GB, Storage Disk : 500GB HDD	
16.	OFFICE	6	Core i3 RAM : 4GB, Storage Disk : 240GB SSD	
17.	DTP MULTIMEDIA	1	Intel Xeon RAM: 16GB Storage:240GB/1TB	
18.	PRINCIPAL ROOM	2	Intel Xeon RAM: 16GB Storage:240GB/1TB Core i3 RAM : 4GB, Storage Disk : 240GB SSD	
19.	VICE PRINCIPAL	1	Core i3 RAM : 8GB, Storage Disk : 240GB SSD/500HDD	
20.	PROJECTORS PC	18	Core i3 RAM : 4GB, Storage Disk : 240GB SSD	
21.	STORE ROOM	2	Dual core RAM : 4GB, Storage Disk : 240GB SSD	
22.	TOTAL	433		

Total No of computers for Students Use 399  
Total No of computers for other usage 34  
Total No of students on campus: 1975