4.1.1 The institution has adequate facilities for teaching - learning. viz., classrooms, laboratories, computing equipment, etc
Details of Computer Systems in Laboratories

Laboratories at ICFAI University, Dehradun

S. No	Name of the Lab
1	Texas Innovation Lab
2	Robotic lab
3	FOSS Lab
4	Basic electronic lab
5	Microprocessor lab
6	CAD/CAM Lab
7	Specialized Computer Lab
8	Heat and Mass Transfer Lab
9	Hydraulic Machines Lab
10	Hydraulic Machine Lab
11	Thermal Engineering Lab
12	Fluid Mechanics Lab
13	Geotechnical Engineering Lab
14	Highway Engineering Lab
15	Concrete Technology Lab
16	Surveying Lab
17	Transportation Lab
18	Chemistry Lab
19	Nano Technology Lab
20	Language Lab
21	5 computer lab

4.1.1 The institution has adequate facilities for teaching - learning. viz.,
classrooms, laboratories, computing equipment, etc
Details of Computer Systems in Laboratories

Details of Computer Systems in Lab

S.No	Brand Name	Hardware Configuration	Lab E101	Total Nos	Working	Not Working	Lab Capacity
1	HP	Core i5	E 101 Computer Center	60	60	0	60

S.No	Brand Name	Hardware Configuration	Lab E103	Total Nos	Working	Not Working	Lab Capacity
1	Lenovo ThinkCenter	Core i5	E 103 Computer Center	25	25	0	40
2	Acer Veriton	Core 2 Duo	E 103 Computer Center	8	8	0	
3	Acer Power series	Dual Core	E 103 Computer Center	7	7	0	

S.No	Brand Name	Hardware Configuration	Lab L202	Total Nos	Working	Not Working	Lab Capacity
1	Lenovo ThinkCenter	Core i5	L202	25	25	0	40
2	Acer Veriton	Core 2 Duo	L202	10	10	0	
3	Acer Power series	Dual Core	L202	5	5	0	

S.No	Brand Name	Hardware Configuration	Lab L204	Total Nos	Working	Not	Lab

						Working	Capacity
1	Lenovo ThinkCenter	Core i5	Lab L204	21	21	0	
2	Acer Veriton	Core 2 Duo	Lab L204	10	10	0	40
3	Acer Power Series	Dual Core	Lab L204	9	9	0	

S.No	Brand Name	Hardware Configuration	Lab L205	Total Nos	Working	Not Working	Lab Capacity
1	Acer Veriton	Core 2 Duo	Lab L205	11	11	0	20
2	Acer Power Series	Dual Core	Lab L205	9	9		

S.No	Brand Name	Hardware Configuration	Lab B103	Total Nos	Working	Not Working	Lab Capacity
1	Lenovo ThinkCenter	Core i5	B 103	4	4	0	4

S.No	Brand Name	Hardware Configuration	Faculty and Staff	Total Nos	Working	Not Working	Capacity
1	Multi	Core i5	Rooms/spare	140	140	0	140
Total Capacity & Computer				344	344	0	344