



शिक्षण प्रसारक मंडळी, पुणे
R. A. Podar College of Commerce & Economics
AUTONOMOUS

Matunga, Mumbai - 400 019

An 'A+' Institution as Accredited by NAAC
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4.3.1 Institution frequently updates its IT facilities and provides sufficient bandwidth for internet connection

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Hardware Report

Computers													
SR No	Location	Floor	User Name	Computer Name	IP Address	Operating System	Desktop Model	Processor	RAM	HDD	Antivirus	Os	purchase year
1	Office	Ground Floor	Administrator	RAPCCE/RUSA 2.0/2020-21/Comp.44	192.168.1.92	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
2	Office	Ground Floor	Account Dept	RAPCCE/RUSA 2.0/2020-21/Comp.32	192.168.1.93	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
3	Office	Ground Floor	Account Dept	RAPCCE/RUSA 2.0/2020-21/Comp.34	192.168.1.94	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
4	Office	Ground Floor	Cash Counter		192.168.1.95	Windows 10 Pro 64 bit	HP Desktop Pro G2	Intel® Core i3-9100 CPU @3.60 GHz, 3.60 GHz.	4 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2019-2020
5	Office	Ground Floor	Cash Counter	/	192.168.1.96	Windows 10 Pro 64 bit	HP Desktop Pro G2	Intel® Core i3-9100 CPU @3.60 GHz, 3.60 GHz.	4 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2019-2020
6	Office	Ground Floor	Account Dept	/	192.168.1.97	Windows 10-Pro 64 bit single language	HP 260-a04in	Intel(R) Pentium® CPU J3710 @ 1-60 GHz, 1.60 MHz	4 GB DDR-3	1 TB	Cloud	Windows 10 Pro 64 bit	2014-2015
7	Office	Ground Floor	Account Dept	/	192.168.1.98	Windows 10-Pro 64 bit single language	HP 260-a04in	Intel(R) Pentium® CPU J3710 @ 1-60 GHz, 1.60 MHz	4 GB DDR-3	1 TB	Cloud	Windows 10 Pro 64 bit	2014-2015
8	Office	Ground Floor	Server Room	RAPCCE/RUSA 2.0/2020-21/Comp.39	192.168.1.99	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
9	Office	Ground Floor	Server Room	RAPCCE/RUSA 2.0/2020-21/Comp.41	192.168.1.100	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
10	Office	Ground Floor	Office	RAPCCE/RUSA	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @	8 GB DDR-4	1 TB	Cloud	Windows 10	2020-2021

				2.0/2020-21/Comp.36				2.90GHz,2.90 GHz				Pro 64 bit	
11	Office	Ground Floor	Office	/	DHCP	Windows 10 Pro 64 bit	HP Desktop Pro G2	Intel® Core i3-9100 CPU @3.60 GHz, 3.60 GHz.	4 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2019-2020
12	Office	Ground Floor	Office	/	DHCP	Windows 10 Pro 64 bit	HP Desktop Pro G2	Intel® Core i3-9100 CPU @3.60 GHz, 3.60 GHz.	4 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2019-2020
13	Office	Ground Floor	Office	/	DHCP	Windows 10 Pro 64 bit	HP Desktop Pro G2	Intel® Core i3-9100 CPU @3.60 GHz, 3.60 GHz.	4 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2019-2020
14	Office	Ground Floor	Office	/	DHCP	Windows 10 Pro 64 bit	HP280G1MT	Intel(R) Core™ i3-4160 CPU @3.60GHz 3.60 GHz.	2 GB DDR-3	500 B	Cloud		2014-2015
15	Office	Ground Floor	Office	/	DHCP	Windows 10-Pro 64 bit single language	HP 260-a04in	Intel(R) Pentium® CPU J3710 @ 1-60 GHz, 1.60 MHz	4 GB DDR-3	1 TB	Cloud		2014-2015
16	Office	Ground Floor	Office	/	DHCP	Windows 10-Pro 64 bit single language	HP 260-a04in	Intel(R) Pentium® CPU J3710 @ 1-60 GHz, 1.60 MHz	4 GB DDR-3	1 TB	Cloud		2014-2015
17	GYM Khana	Ground Floor	Principal Mr. Madhav Gavande	/	DHCP	Windows 8.1 Single Language 64 bit	HP280G1MT	Intel(R) Core™ i3-4160 CPU @3.60GHz 3.60 GHz.	2 GB DDR-3	500 GB	Cloud	Windows 8.1 Single Language 64 bit	2014-2015
18	Principal Office (Conference room)	1st Floor	Admin	/	DHCP	Windows 8.1 Single Language 64 bit	HP280G1MT	Intel(R) Core™ i3-4160 CPU @3.60GHz 3.60 GHz.	2 GB DDR-3	500 GB	Cloud	Windows 8.1 Single Language 64 bit	2014-2015
19	Principal Office	1st Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.102	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
20	Principal Office	1st Floor	HP	/	DHCP	Windows 10 Pro 64 bit	HP	Intel(R)Core (TM)i7-8700 CPU@ 3.20GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2019-2020

21	M-2 Computer Lab	Middle Floor	Admin	RAPCCE/C omp-38(LA B)UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR- 3	320 GB	Cloud	Windo ws Pro 7 Single Langua ge 32 bit	2007-20 12
22	M-2 Computer Lab	Middle Floor	Admin	RAPCCE/C omp-39(LA B)UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR- 3	320 GB	Cloud	Windo ws Pro 7 Single Langua ge 32 bit	2007-20 12
23	M-2 Computer Lab	Middle Floor	Admin	RAPCCE/C omp-40(LA B)UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR- 3	320 GB	Cloud	Windo ws Pro 7 Single Langua ge 32 bit	2007-20 12
24	M-2 Computer Lab	Middle Floor	Admin	RAPCCE/C omp-41(LA B)UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR- 3	320 GB	Cloud	Windo ws Pro 7 Single Langua ge 32 bit	2007-20 12
25	M-2 Computer Lab	Middle Floor	Admin	RAPCCE/C omp-43(LA B)UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR- 3	320 GB	Cloud	Windo ws Pro 7 Single Langua ge 32 bit	2007-20 12
26	M-2 Computer Lab	Middle Floor	Admin	RAPCCE/C omp-44(LA B)UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR- 3	320 GB	Cloud	Windo ws Pro 7 Single Langua ge 32 bit	2007-20 12
27	M-2 Computer Lab	Middle Floor	Admin	RAPCCE/C omp-45(LA B)UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR- 3	320 GB	Cloud	Windo ws Pro 7 Single Langua ge 32 bit	2007-20 12
28	M-2 Computer Lab	Middle Floor	Admin	RAPCCE/C omp-51(LA B)UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR- 3	320 GB	Cloud	Windo ws Pro 7 Single Langua	2007-20 12

													ge 32 bit	
29	M-2 Computer Lab	Middle Floor	Admin	RAPCCE/Comp-53(LA B)UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR-3	320 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	
30	M-2 Computer Lab	Middle Floor	Admin	RAPCCE/Comp-52(LA B)UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR-3	320 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	
31	M-2 Computer Lab	Middle Floor	Admin	RAPCCE/Comp-55(LA B)UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR-3	320 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	
32	M-2 Computer Lab	Middle Floor	Admin	RAPCCE/Comp-54(LA B)UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR-3	320 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	
33	M-2 Computer Lab	Middle Floor	Admin	RAPCCE/Comp-61(LA B)UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR-3	320 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	
34	M-2 Computer Lab	Middle Floor	Admin	RAPCCE/Comp-62(LA B)UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR-3	320 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	
35	M-2 Computer Lab	Middle Floor	Admin	RAPCCE/Comp-65(LA B)UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR-3	320 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	
36	M-2 Computer Lab	Middle Floor	Admin	RAPCCE/Comp-63(LA B)UGC	DHCP	Windows Pro 7 Single	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR-3	320 GB	Cloud	Windows Pro 7 Single	2007-2012	

				Plan XI-2007-12		Language 32 bit						Language 32 bit	
37	M-2 Comp uter Lab	Middle Floor	Admin	RAPCCE/C omp-121-U GC Plan(ERP)- 2014-15.	DHCP	Windows 8.1 Single Language 64 bit	HP280G1M T	Intel(R) Core™ i3-4160 CPU @3.60GHz 3.60 GHz	2 GB DDR- 3	500 GB	Cloud	Windo ws 8.1 Single Langua ge 64 bit	2014-20 15
38	M-2 Comp uter Lab	Middle Floor	Admin	RAPCCE/C omp-122-U GC Plan(ERP)- 2014-15.	DHCP	Windows 8.1 Single Language 64 bit	HP280G1M T	Intel(R) Core™ i3-4160 CPU @3.60GHz 3.60 GHz	2 GB DDR- 3	500 GB	Cloud	Windo ws 8.1 Single Langua ge 64 bit	2014-20 15
39	M-2 Comp uter Lab	Middle Floor	Admin	RAPCCE/C omp-123-U GC Plan(ERP)- 2014-15.	DHCP	Windows 8.1 Single Language 64 bit	HP280G1M T	Intel(R) Core™ i3-4160 CPU @3.60GHz 3.60 GHz	2 GB DDR- 3	500 GB	Cloud	Windo ws 8.1 Single Langua ge 64 bit	2014-20 15
40	M-2 Comp uter Lab	Middle Floor	Admin	RAPCCE/C omp-124-U GC Plan(ERP)- 2014-15.	DHCP	Windows 8.1 Single Language 64 bit	HP280G1M T	Intel(R) Core™ i3-4160 CPU @3.60GHz 3.60 GHz	2 GB DDR- 3	500 GB	Cloud	Windo ws 8.1 Single Langua ge 64 bit	2014-20 15
41	M-2 Comp uter Lab	Middle Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.101	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
42	M-2 Comp uter Lab	Middle Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.49	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
43	M-2 Comp uter Lab	Middle Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.48	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
44	M-2 Comp uter Lab	Middle Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.35	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
45	M-2 Comp uter Lab	Middle Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.50	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
46	M-2 Comp	Middle Floor	Acer	RAPCCE/ RUSA	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @	8 GB DDR- 4	1 TB	Cloud	Windo ws 10	2020-20 21

	uter Lab			2.0/2020-21/Comp.40					2.90GHz,2.90 GHz				Pro 64 bit	
47	M-2 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.45	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
48	M-3 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.60	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
49	M-3 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.61	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
50	M-3 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.62	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
51	M-3 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.63	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
52	M-3 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.64	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
53	M-3 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.65	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
54	M-3 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.66	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
55	M-3 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.67	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
56	M-3 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.68	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	

57	M-3 Computer Lab	Middle Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.69	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
58	M-3 Computer Lab	Middle Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.70	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
59	M-3 Computer Lab	Middle Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.71	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
60	M-3 Computer Lab	Middle Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.72	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
61	M-3 Computer Lab	Middle Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.73	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
62	M-3 Computer Lab	Middle Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.74	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
63	M-3 Computer Lab	Middle Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.75	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
64	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.76	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
65	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.77	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
66	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.78	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
67	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.79	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21

								2.90GHz,2.90 GHz					
68	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.80	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
69	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.81	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
70	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.82	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
71	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.83	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
72	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.84	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
73	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.85	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
74	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.86	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
75	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.87	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
76	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.88	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
77	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.89	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
78	M-9 Comp	Middle Floor	Acer	RAPCCE/RUSA	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @	8 GB DDR-4	1 TB	Cloud	Windows 10	2020-2021

	uter Lab			2.0/2020-21/Comp.90				2.90GHz,2.90 GHz				Pro 64 bit	
79	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.91	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
80	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.92	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
81	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.93	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
82	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.94	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
83	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.95	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
84	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.96	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
85	M-9 Computer Lab	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.97	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
86	M-8	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.53	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
87	M-8	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.54	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
88	M-7	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.	DHCP	Windows 8.1 Single Language	HP280G1MT	Intel(R) Core™ i3-4160 CPU @3.60GHz 3.60 GHz	2 GB DDR-3	500 GB	Cloud	Windows 8.1 Single Language	

89	M-5	Middle Floor	Admin	RAPCCE/Comp-24/Lab-UGC/Plan XI 2007-12.	DHCP	WinPro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR-3	320 GB	Cloud	WinPro 7 Single Language 32 bit	2007-2012
90	M-5	Middle Floor	Admin	RAPCCE/Comp-58/UGC Plan XI 2007-12	DHCP	Windows 10 Pro 64 bit	HP280G1MT	Intel(R) Core™ i3-4160 CPU @3.60GHz 3.60 GHz.	2 GB DDR-3	500 B	Cloud	Windows 10 Pro 64 bit	2007-2012
91	M-5	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21 /Comp.33	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
92	M-5	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21 /Comp.99	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
93	M-5	Middle Floor	Acer	RAPCCE/RUSA 2.0/2020-21 /Comp.100	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
94	BMS	Second Floor	Acer	RAPCCE/RUSA 2.0/2020-21 /Comp.38	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
95	BMS	Second Floor	Acer	RAPCCE/RUSA 2.0/2020-21 /Comp.42	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
96	BMS	Second Floor	Admin	RAPCCE/Comp-129(LAB)UGC Plan XI-2007-12	DHCP	Windows pro 7 Single Language 32 bit	Think Center lenovo	Intel Core 2 Duo E7500 CPU	2 GB DDR-3	320 GB	Cloud	Windows pro 7 Single Language 32 bit	2007-2012
97	E-Cell	Second Floor	Acer	RAPCCE/RUSA 2.0/2020-21 /Comp.37	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021

98	E-Cell	Second Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.43	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
99	E-Cell	Second Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.46	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
100	E-Cell	Second Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.51	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
101	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.1	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
102	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.2	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
103	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.3	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
104	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.4	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
105	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.5	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
106	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.6	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
107	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.7	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @ 2.90GHz,2.9 0 GHz	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21
108	Fintech Comp	3rd Floor	Acer	RAPCCE/ RUSA 2.0/2020-21 /Comp.8	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core ™ i5-9400 CPU @	8 GB DDR- 4	1 TB	Cloud	Windo ws 10 Pro 64 bit	2020-20 21

	uter Lab							2.90GHz,2.90 GHz						
109	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.9	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
110	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.10	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
111	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.11	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
112	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.12	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
113	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.13	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
114	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.14	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
115	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.15	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
116	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.16	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
117	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.17	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
118	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.18	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021	
119	Fintech Comp	3rd Floor	Acer	RAPCCE/RUSA	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @	8 GB DDR-4	1 TB	Cloud	Windows 10	2020-2021	

	uter Lab			2.0/2020-21/Comp.19				2.90GHz,2.90 GHz				Pro 64 bit	
120	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.20	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
121	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.21	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
122	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.22	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
123	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.23	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
124	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.24	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
125	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.25	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
126	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.26	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
127	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.27	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
128	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.28	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
129	Fintech Computer Lab	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.29	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
130	Fintech Comp	3rd Floor	Acer	RAPCCE/RUSA	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @	8 GB DDR-4	1 TB	Cloud	Windows 10	2020-2021

	uter Lab			2.0/2020-21 /Comp.30				2.90GHz,2.9 0 GHz				Pro 64 bit	
131	Librar y (RNT Lab)	3rd Floor	HP	RAPCCE/C omp-131	DHCP	Windows 10-Pro 64 bit single language	HP 260-a04in	Intel(R) Pentium ® CPU J3710 @ 1-60 GHz, 1.60 MHz	4 GB DDR- 3	1 TB	Cloud	Windo ws 10-Pro 64 bit single langua ge	2014-20 15
132	Librar y (RNT Lab)	3rd Floor	HP	RAPCCE/C omp-148	DHCP	Windows 10-Pro 64 bit single language	HP 260-a04in	Intel(R) Pentium ® CPU J3710 @ 1-60 GHz, 1.60 MHz	4 GB DDR- 3	1 TB	Cloud	Windo ws 10-Pro 64 bit single langua ge	2014-20 15
133	Librar y (RNT Lab)	3rd Floor	HP	RAPCCE/C omp-149	DHCP	Windows 10-Pro 64 bit single language	HP 260-a04in	Intel(R) Pentium ® CPU J3710 @ 1-60 GHz, 1.60 MHz	4 GB DDR- 3	1 TB	Cloud	Windo ws 10-Pro 64 bit single langua ge	2014-20 15
134	Librar y (RNT Lab)	3rd Floor	HP	RAPCCE/C omp-150	DHCP	Windows 10-Pro 64 bit single language	HP 260-a04in	Intel(R) Pentium ® CPU J3710 @ 1-60 GHz, 1.60 MHz	4 GB DDR- 3	1 TB	Cloud	Windo ws 10-Pro 64 bit single langua ge	2014-20 15
135	Librar y (RNT Lab)	3rd Floor	HP	RAPCCE/C omp-151	DHCP	Windows 10-Pro 64 bit single language	HP 260-a04in	Intel(R) Pentium ® CPU J3710 @ 1-60 GHz, 1.60 MHz	4 GB DDR- 3	1 TB	Cloud	Windo ws 10-Pro 64 bit single langua ge	2014-20 15
136	Librar y (RNT Lab)	3rd Floor	HP	RAPCCE/C omp-152	DHCP	Windows 10-Pro 64 bit single language	HP 260-a04in	Intel(R) Pentium ® CPU J3710 @ 1-60 GHz, 1.60 MHz	4 GB DDR- 3	1 TB	Cloud	Windo ws 10-Pro 64 bit single langua ge	2014-20 15
137	Librar y (RNT Lab)	3rd Floor	HP	RAPCCE/C omp-153	DHCP	Windows 10-Pro 64 bit single language	HP 260-a04in	Intel(R) Pentium ® CPU J3710 @ 1-60 GHz, 1.60 MHz	4 GB DDR- 3	1 TB	Cloud	Windo ws 10-Pro 64 bit single langua ge	2014-20 15

138	Library	3rd Floor	HP	RAPCCE/Comp-143	DHCP	Windows 10-Pro 64 bit single language	HP Desktop Pro G2	Intel® i3-9100 CPU @3.60 GHz, 3.60 GHZ.	4 GB DDR-4	1 TB	Cloud	Windows 10-Pro 64 bit single language	2019-2020
139	Library	3rd Floor	HP	RAPCCE/Comp-144	DHCP	Windows 10-Pro 64 bit single language	HP Desktop Pro G2	Intel® i3-9100 CPU @3.60 GHz, 3.60 GHZ.	4 GB DDR-4	1 TB	Cloud	Windows 10-Pro 64 bit single language	2019-2020
140	Library	3rd Floor	HP	RAPCCE/Comp-145	DHCP	Windows 10-Pro 64 bit single language	HP Desktop Pro G2	Intel® i3-9100 CPU @3.60 GHz, 3.60 GHZ.	4 GB DDR-4	1 TB	Cloud	Windows 10-Pro 64 bit single language	2019-2020
141	Library	3rd Floor	HP	RAPCCE/Comp-146	DHCP	Windows 10-Pro 64 bit single language	HP Desktop Pro G2	Intel® i3-9100 CPU @3.60 GHz, 3.60 GHZ.	4 GB DDR-4	1 TB	Cloud	Windows 10-Pro 64 bit single language	2019-2020
142	Library	3rd Floor	HP	RAPCCE/Comp-147	DHCP	Windows 10-Pro 64 bit single language	HP Desktop Pro G2	Intel® i3-9100 CPU @3.60 GHz, 3.60 GHZ.	4 GB DDR-4	1 TB	Cloud	Windows 10-Pro 64 bit single language	2019-2020
143	AV Room	3rd Floor	HP	RAPCCE/Comp-16/UGC Plan XI 2014-15	DHCP	Windows 10-Pro 64 bit single language	HP280G1MT	Intel(R) Core™ i3-4160 CPU @3.60GHz 3.60 GHZ.	2 GB DDR-3	500 GB	Cloud	Windows 10-Pro 64 bit single language	2014-2015
144	Library	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.31	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz, 2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
145	Library	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.47	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz, 2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021

146	Library	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.52	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
147	Library	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.55	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
148	Library	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.56	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
149	Library	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.57	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
150	Library	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.58	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
151	Library	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.59	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021
152	Reading Hall (Language lab)	3rd Floor	HP	RAPCCE/Comp-133	DHCP	Windows 8.1 Single Language 64 bit	HP 202 G1 MT Business PC	Intel® Core™ i3-3240 CPU @ 3.40 GHz ,	2 GB DDR-3	500 GB	Cloud	Windows 8.1 Single Language 64 bit	2013-2014
153	Reading Hall (Language lab)	3rd Floor	HP	RAPCCE/Comp-134	DHCP	Windows 8.1 Single Language 64 bit	HP 202 G1 MT Business PC	Intel® Core™ i3-3240 CPU @ 3.40 GHz ,	2 GB DDR-3	500 GB	Cloud	Windows 8.1 Single Language 64 bit	2013-2014
154	Reading Hall (Language lab)	3rd Floor	HP	RAPCCE/Comp-135	DHCP	Windows 8.1 Single Language 64 bit	HP 202 G1 MT Business PC	Intel® Core™ i3-3240 CPU @ 3.40 GHz ,	2 GB DDR-3	500 GB	Cloud	Windows 8.1 Single Language 64 bit	2013-2014
155	Reading Hall (Language lab)	3rd Floor	HP	RAPCCE/Comp-136	DHCP	Windows 8.1 Single Language 64 bit	HP 202 G1 MT Business PC	Intel® Core™ i3-3240 CPU @ 3.40 GHz ,	2 GB DDR-3	500 GB	Cloud	Windows 8.1 Single Language 64 bit	2013-2014

156	Reading Hall (Language lab)	3rd Floor	HP	RAPCCE/Comp-137	DHCP	Windows 8.1 Single Language 64 bit	HP 202 G1 MT Business PC	Intel ® Core™ i3-3240 CPU @ 3.40 GHz ,	2 GB DDR-3	500 GB	Cloud	Windows 8.1 Single Language 64 bit	2013-2014
157	Reading Hall (Language lab)	3rd Floor	HP	RAPCCE/Comp-138	DHCP	Windows 8.1 Single Language 64 bit	HP 202 G1 MT Business PC	Intel ® Core™ i3-3240 CPU @ 3.40 GHz ,	2 GB DDR-3	500 GB	Cloud	Windows 8.1 Single Language 64 bit	2013-2014
158	Reading Hall (Language lab)	3rd Floor	HP	RAPCCE/Comp-139	DHCP	Windows 8.1 Single Language 64 bit	HP 202 G1 MT Business PC	Intel ® Core™ i3-3240 CPU @ 3.40 GHz ,	2 GB DDR-3	500 GB	Cloud	Windows 8.1 Single Language 64 bit	2013-2014
159	Reading Hall (Language lab)	3rd Floor	HP	RAPCCE/Comp-140	DHCP	Windows 8.1 Single Language 64 bit	HP 202 G1 MT Business PC	Intel ® Core™ i3-3240 CPU @ 3.40 GHz ,	2 GB DDR-3	500 GB	Cloud	Windows 8.1 Single Language 64 bit	2013-2014
160	Reading Hall (Language lab)	3rd Floor	HP	RAPCCE/Comp-141	DHCP	Windows 8.1 Single Language 64 bit	HP 202 G1 MT Business PC	Intel ® Core™ i3-3240 CPU @ 3.40 GHz ,	2 GB DDR-3	500 GB	Cloud	Windows 8.1 Single Language 64 bit	2013-2014
161	Reading Hall (Language lab)	3rd Floor	HP	RAPCCE/Comp-142	DHCP	Windows 8.1 Single Language 64 bit	HP 202 G1 MT Business PC	Intel ® Core™ i3-3240 CPU @ 3.40 GHz ,	2 GB DDR-3	500 GB	Cloud	Windows 8.1 Single Language 64 bit	2013-2014
162	Reading Hall (Language lab)	3rd Floor	Acer	RAPCCE/RUSA 2.0/2020-21/Comp.98	DHCP	Windows 10 Pro 64 bit	Veriton M4660G	Intel® Core™ i5-9400 CPU @ 2.90GHz,2.90 GHz	8 GB DDR-4	1 TB	Cloud	Windows 10 Pro 64 bit	2020-2021

163	Reading Hall (Library)	3rd Floor	HP	RAPCCE/Comp-130/UGC Plan XI 2014-15	DHCP	Windows 10-Pro 64 bit single language	HP280G1MT	Intel(R) Core™ i3-4160 CPU @3.60GHz 3.60 GHz.	2 GB DDR-3	500 GB	Cloud	Windows 10-Pro 64 bit single language	2014-2015
164	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.23.Lab/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language	2007-2012

								2.93GHz, 2936 Mhz,					ge 32 bit	
165	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.16 Lab/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz, 2936 Mhz,	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	
166	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.26 Lab/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz, 2936 Mhz,	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	
167	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.27 Lab/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz, 2936 Mhz,	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	
168	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.28 Lab/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz, 2936 Mhz,	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	
169	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.30 Lan/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz, 2936 Mhz,	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	
170	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.31 Lab/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz, 2936 Mhz,	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	
171	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.33 Lab/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz, 2936 Mhz,	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	
172	Reading Hall	3rd Floor	Lenovo	RAPCCE/Com.34 Lab/UGC	DHCP	Windows Pro 7 Single	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single	2007-2012	

	(Library)			Plan XI-2007-12		Language 32 bit		2.93GHz, 2936 Mhz,				Language 32 bit	
173	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.35 Lab/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz, 2936 Mhz,	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012
174	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.36 Lab/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz, 2936 Mhz,	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012
175	Reading Hall (Library)	3rd Floor	HP	RAPCCE/Comp-132	DHCP	Windows 8.1 Single Language 64 bit	HP 202 G1 MT Business PC	Intel ® Core™ i3-3240 CPU @ 3.40 GHz ,	2 GB DDR-3	500 GB	Cloud	Windows 8.1 Single Language 64 bit	2013-14
176	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.18 Lib/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz, 2936 Mhz,	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012
177	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.93 Lan/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz, 2936 Mhz,	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012
178	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.25 Lab/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz, 2936 Mhz,	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012
179	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.21 Lan/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz, 2936 Mhz,	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012
180	Reading Hall	3rd Floor	Lenovo	RAPCCE/Com.20 Lab/UGC	DHCP	Windows Pro 7 Single	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single	2007-2012

	(Library)			Plan XI-2007-12		Language 32 bit		2.93GHz, 2936 Mhz,					Language 32 bit	
181	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.22 Lab/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz, 2936 Mhz,	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	
182	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.59 Lan/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz, 2936 Mhz,	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	
183	Reading Hall (Library)	3rd Floor	Lenovo	RAPCCE/Com.92 Lan/UGC Plan XI-2007-12	DHCP	Windows Pro 7 Single Language 32 bit	Lenovo 4089A13	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz, 2936 Mhz,	2 GB DDR-3	300 GB	Cloud	Windows Pro 7 Single Language 32 bit	2007-2012	

Laptops

SR No	Location	Computer Name	IP Address	Operating System	Processor	RAM	HDD	purchase year
1	M-8	RAPCCE/2019-20-Lap top-09	DHCP	Windows 10 Home single 64 bit	Intel® Core i3-7100 CPU 2.40 GHz.	4GB DDR-4	1 TB	2019-20
2	M-8	RAPCCE/2019-20-Lap top-10	DHCP	Windows 10 Home single 64 bit	Intel® Core i3-7100 CPU 2.40 GHz.	4GB DDR-4	1 TB	2019-20
3	M-8	RAPCCE/2019-20-Lap top-11	DHCP	Windows 10 Home single 64 bit	Intel® Core i3-7100 CPU 2.40 GHz.	4GB DDR-4	1 TB	2019-20
4	M-8	RAPCCE/2019-20-Lap top-12	DHCP	Windows 10 Home single 64 bit	Intel® Core i3-7100 CPU 2.40 GHz.	4GB DDR-4	1 TB	2019-20
5	M-8	/	DHCP	Windows 7 Pro 64 bit	Intel® Core™ i5 i5-480M 2.66 GHz	4GB DDR-3	500 GB	2010-11
6	M-8	RAPCCE/Laptop-13	DHCP	Windows 7 Pro bit	Intel® Pentium® CPU P6200 @ 2.13 GHz ,	4GB DDR-3	500 GB	2010-11
7	M-8	RAPCCE/Laptop-17	DHCP	Windows 7 Pro bit	Intel® Pentium® CPU P6200 @ 2.13 GHz ,	4GB DDR-3	500 GB	2010-11
8	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-01	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
9	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-02	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
10	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-03	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
11	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-04	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
12	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-05	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
13	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-06	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1	8 GB DDR-4	1 TB	2020-21

					CPU @1.00 GHz, 1.19GHz			
14	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-07	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
15	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-08	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
16	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-09	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
17	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-10	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
18	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-11	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
19	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-12	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
20	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-13	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
21	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-14	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
22	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-15	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
23	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-16	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
24	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-17	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
25	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-18	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21

26	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-19	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
27	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-20	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
28	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-21	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
29	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-22	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
30	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-23	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
31	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-24	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
32	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-25	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
33	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-26	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
34	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-27	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
35	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-28	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
36	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-29	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
37	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-30	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21

38	M-3 Computer Lab	RAPCCE/ RUSA 2.0/2020.21/LAPT-31	DHCP	Windows 10 Pro 64 bit	Intel® Core™ i5-1035G1 CPU @1.00 GHz, 1.19GHz	8 GB DDR-4	1 TB	2020-21
39	M-5 (Exam Dept)	RAPCCE/2019-20-Lap top-01	DHCP	Windows 10 Home single 64 bit	Intel® Core i5-82650 CPU 1.60 GHz	8 GB DDR-4	1 TB	2019-20
40	M-5 (Exam Dept)	RAPCCE/2019-20-Lap top-02	DHCP	Windows 10 Home single 64 bit	Intel® Core i5-82650 CPU 1.60 GHz	8 GB DDR-4	1 TB	2019-20
41	M-7	RAPCCE/2019-20-Lap top-04	DHCP	Windows 10 Home single	Intel® Core i3-7100 CPU 2.40 GHz	4 GB DDR-4	1 TB	2019-20
42	M-7	RAPCCE/2019-20-Lap top-05	DHCP	Windows 10 Home single	Intel® Core i3-7100 CPU 2.40 GHz	4 GB DDR-4	1 TB	2019-20
43	M-7	RAPCCE/VOC/2016-1 7/Lapt-05	DHCP	Windows 10 Home single	Intel Core i3-5005 CPU 2.0 GHz	4 GB DDR-3	1 TB	2016-17
44	M-7	RAPCCE/VOC/2016-1 7/Lapt-06	DHCP	Windows 10 Home single	Intel Core i3-5005 CPU 2.0 GHz	4 GB DDR-3	1 TB	2016-17
45	M-7	RAPCCE/VOC/2016-1 7/Lapt-07	DHCP	Windows 10 Home single	Intel Core i3-5005 CPU 2.0 GHz	4 GB DDR-3	1 TB	2016-17
46	M-7	RAPCCE/VOC/2016-1 7/Lapt-02	DHCP	Windows 8.1 Home single 64 bit	Intel Core i3- 3rd /CPU 2.60 GHz	4 GB DDR-3	500 GB	2016-17
47	M-7	RAPCCE/VOC/2016-1 7/Lapt-03	DHCP	Windows 8.1 Home single 64 bit	Intel Core i3- 3rd /CPU 2.60 GHz	4 GB DDR-3	500 GB	2016-17
48	M-7	RAPCCE/VOC/2016-1 7/Lapt-04	DHCP	Windows 8.1 Home single 64 bit	Intel Core i3- 3rd /CPU 2.60 GHz	4 GB DDR-3	500 GB	2016-17
49	BMS	RAPCCE/2019-20-Lap top-06	DHCP	Windows 10 Home single 64 bit	Intel® Core i3-7100 CPU 2.40 GHz.	4 GB DDR-4	1 TB	2019-20
50	BMS	RAPCCE/2019-20-Lap top-07	DHCP	Windows 10 Home single 64 bit	Intel® Core i3-7100 CPU 2.40 GHz.	4 GB DDR-4	1 TB	2019-20
51	BMS	RAPCCE/2019-20-Lap top-08	DHCP	Windows 10 Home single 64 bit	Intel® Core i3-7100 CPU 2.40 GHz.	4 GB DDR-4	1 TB	2019-20
52	Library	RAPCCE/2019-20-Lap top-03	DHCP	Windows 10 Home single 64 bit	Intel® Core i5-82650 CPU 1.60 GHz	8 GB DDR-4	1 TB	2019-20
53	Library	RAPCCE/Lapt-04 Lib	DHCP	Windows 7 Pro 64 bit	Intel ® Core ™ 2Due CPU T6570 @ 2.10	4 GB DDR-3	320GB	2009-10

					GHz, 2.13 GHz			
54	Library	RAPCCE/Lapt- 10	DHCP	Windows 7 Pro 64 bit	Intel® Pentium® CPU P6200 @ 2.13 GHz , 2.13 GHz.	4 GB DDR-3	500 GB	2010-11
55	Library	RAPCCE/Lapt- 11	DHCP	Windows 7 Pro 64 bit	Intel® Pentium® CPU P6200 @ 2.13 GHz , 2.13 GHz.	4 GB DDR-3	500 GB	2010-11
56	Library	RAPCCE/Lapt- 18	DHCP	Windows 7 Pro 64 bit	Intel® Pentium® CPU P6200 @ 2.13 GHz , 2.13 GHz.	4 GB DDR-3	500 GB	2010-11
57	Media Room	RAPCCE/LAPT-44	192.168.3.2	Windows 11 Home single 64 bit	Intel® Core i7-12700H 2.30GHz CPU	16 GB DDR4	500GB SSD	2023-2024
58	SFP	RAPCCE/ RUSA-2.0/LAPT-32	DHCP	Windows 11 Home Single Language	13TH gen Intel Core™ I5-1335U 1.30 GHZ	8GB DDR4	500 GB	2024-2025
59	SFP	RAPCCE/ RUSA-2.0/LAPT-33	DHCP	Windows 11 Home Single Language	13TH gen Intel Core™ I5-1335U 1.30 GHZ	8GB DDR4	500 GB	2024-2025
60	SFP	RAPCCE/ RUSA-2.0/LAPT-34	DHCP	Windows 11 Home Single Language	13TH gen Intel Core™ I5-1335U 1.30 GHZ	8GB DDR4	500 GB	2024-2025
61	SFP	RAPCCE/ RUSA-2.0/LAPT-35	DHCP	Windows 11 Home Single Language	13TH gen Intel Core™ I5-1335U 1.30 GHZ	8GB DDR4	500 GB	2024-2025
62	SFP	RAPCCE/ RUSA-2.0/LAPT-36	DHCP	Windows 11 Home Single Language	13TH gen Intel Core™ I5-1335U 1.30 GHZ	8GB DDR4	500 GB	2024-2025
63	SFP	RAPCCE/ RUSA-2.0/LAPT-37	DHCP	Windows 11 Home Single Language	13TH gen Intel Core™ I5-1335U 1.30 GHZ	8GB DDR4	500 GB	2024-2025
64	SFP	RAPCCE/ RUSA-2.0/LAPT-38	DHCP	Windows 11 Home Single Language	13TH gen Intel Core™ I5-1335U 1.30 GHZ	8GB DDR4	500 GB	2024-2025

65	SFP	RAPCCE/ RUSA-2.0/LAPT-39	DHCP	Windows 11 Home Single Language	13TH gen Intel Core™ I5-1335U 1.30 GHZ	8GB DDR4	500 GB	2024-2025
66	SFP	RAPCCE/ RUSA-2.0/LAPT-40	DHCP	Windows 11 Home Single Language	13TH gen Intel Core™ I5-1335U 1.30 GHZ	8GB DDR4	500 GB	2024-2025
67	SFP	RAPCCE/ RUSA-2.0/LAPT-41	DHCP	Windows 11 Home Single Language	13TH gen Intel Core™ I5-1335U 1.30 GHZ	8GB DDR4	500 GB	2024-2025
68	SFP	RAPCCE/ RUSA-2.0/LAPT-42	DHCP	Windows 11 Home Single Language	13TH gen Intel Core™ I5-1335U 1.30 GHZ	8GB DDR4	500 GB	2024-2025
69	SFP	RAPCCE/ RUSA-2.0/LAPT-43	DHCP	Windows 11 Home Single Language	13TH gen Intel Core™ I5-1335U 1.30 GHZ	8GB DDR4	500 GB	2024-2025

Printer and Xerox

SR No	Location	Device Name	Serial Number	IP Address in case of Network printer	Purchase Year
1	Library	RAPCCE/Print-25/UGC XI Plan-2012-13	VNF3C00809	No	2012-13
2	Library	RAPCCE/Print-3/UGC XI Plan-2009-10	23046740	No	2009-10
3	Library	Kyocera	VYB2X18523	YES	2022-23
4	BMS Departments	RAPCCE/Print-2	CNJ8G605M2	No	2014-15
5	M-8 Outside	RAPCCE/Print-20/UGC-IQAC-2014-15	CNJ8GDKMOY	No	2014-15
6	M-8 Outside	/	CNJ8J8HD7V	No	2014-15
7	M-7	/	CNBRRDW1K0		2014-15
8	M-5	RAPCCE/Print-23/UGC-IQAC-2014-15	CNG7C96JWC	No	2014-15
9	M-5	/	VYB2X18475	Yes	2022-23
10	M-5	RAPCCE/Print-21/UGC-IQAC-2014-15	VNC3503638	No	2008-09
11	Principal Office	/	CNJ8HCKN15	No	2016-17
12	Principal Office	/	VYB2X18518	Yes	2022-23
13	Office	RAPCCE/Print-17/UGC XI Plan-2014-15	CNJ8G602S9	No	2014-15
14	Office	/	CNJ8JDM662	No	2016-17
15	Office	/	CNJKKC86FK	No	2016-17
16	Office	/	CNG7C96JWP	No	2012-13
17	Office	/	CNJ8J7BH5V	No	2017-18
18	Office	RAPCCE/Print-2/UGC XI Plan-2007-08	23046790	No	2007-08
19	Office (photocopy machine)		RPF9700587	Yes	2021-22
20	Exam Dept(photocopy machine)	/	AC74047700174	Yes	2023-24
21	Exam Dept(photocopy machine)	RISO SF5130		No	2019-20
22	Jr.Dept (M-7)(photocopy machine)	RISO SF5130		No	2019-20

Digital Podium

Sr. No	Location	Operating System	Processor	Ram	HDD	Mic	Amplifier Model	Purchase Year	Voucher No
1	G-1	Windows 10 Pro 64 bit	Intel ® Core ™ i3-9100T CPU @ 3.10 GHz, 3.10 GHz	4 Gb DDR-4	1 TB	Stand Mic / Hand Mic / Collar Mic.	Public Address Amplifier	2018-19	9
2	F-2	Windows 10 Pro 64 bit	Intel ® Core ™ i3-9100T CPU @ 3.10 GHz, 3.10 GHz	4 Gb DDR-4	1 TB	Stand Mic / Hand Mic / Collar Mic.	Public Address Amplifier	2018-19	9
3	F-8	Windows 10 Pro 64 bit	Intel ® Core ™ i3-9100T CPU @ 3.10 GHz, 3.10 GHz	4 Gb DDR-4	1 TB	Stand Mic / Hand Mic / Collar Mic.	Public Address Amplifier	2018-19	9
4	Conference room	Windows 10 Pro 64 bit	Intel ® Core ™ i3-9100T CPU @ 3.10 GHz, 3.10 GHz	4 Gb DDR-4	1 TB	Stand Mic / Hand Mic / Collar Mic.	WAV/WMA/PLAYER	2018-19	9
5	S-6	Windows 10 Pro 64 bit	Intel ® Core ™ i3-9100T CPU @ 3.10 GHz, 3.10 GHz	4 Gb DDR-4	1 TB	Stand Mic / Hand Mic / Collar Mic.	Public Address Amplifier	2018-19	9
6	S-8	Windows 10 Pro 64 bit	Intel ® Core ™ i3-9100T CPU @ 3.10 GHz, 3.10 GHz	4 Gb DDR-4	1 TB	Stand Mic / Hand Mic / Collar Mic.	Public Address Amplifier	2018-19	9
7	Auditorium	Windows 10 Pro 64 bit	Intel ® Core ™ i3-9100T CPU @ 3.10 GHz, 3.10 GHz	4 Gb DDR-4	1 TB	Stand Mic / Hand Mic / Collar Mic.	Public Address Amplifier	2018-19	9

Projector

SR No	Location	Floor	Device Location	Device Name	Device Model	Serial Number
1	Library -Dept	3th	Library -Dept	Benq	MP515	PDX3B03034000
2	Library -Dept	3th	Library -Dept	Epson	EB-X10	NENF1301421
3	Library -Dept	3th	Library -Dept	Sharp Notevision	AN-XR20L2	710912542
4	Library -Dept	3th	Library -Dept	Sharp	PG-F212X-L	904911687
5	Library -Dept	3th	Library -Dept	Sharp	XG- MB65X-L	904919764
6	BMS Dept	2nd	BMS Dept	Epson	EB-59	NBHF1412041
7	S-3 Class Room	2rd	S-3 Class Room	Sharp Notevision	PG-D3010X	E207914169
8	S-3 Class Room	2rd	S-3 Class Room	Sharp	PG-F212X-L	904911519
9	S-2 Class Room	2rd	S-2 Class Room	Sharp Notevision	PG-D3010X	E207914180
10	S-4 Class Room	2rd	S-4 Class Room			
11	S-5 Class Room	2rd	S-5 Class Room			
12	S-6 Class Room	2rd	S-6 Class Room	Sharp Notevision	PG-D3010X	E207919437
13	S-7 Class Room	2rd	S-7 Class Room	Sharp Notevision	PG-D2500X	E207919323
14	S-8 Class Room	2rd	S-8 Class Room	Sharp Notevision	PG-D3010X	E207914140
15	S-9 Class Room	2rd	S-9 Class Room	Sharp Notevision	PG-D3010X	E208919602
16	S-10 Class Room	2rd	S-10 Class Room	Sharp Notevision	PG-D3010X	E208918975
17	M-1 Class Room	Middle	M-1 Class Room	Sharp Notevision	PG-D3010X	E207914476
18	M-8	Middle	M-8	Benq	MP515	PDT5B0252500
19	M-8	Middle	M-8	Benq	MP515	PDXB0302400
20	F-4 Class Room	1st	F-4 Class Room	Sharp Notevision	PG-D2500X	E207914429
21	Conference Room	1st	Conference Room			
22	Seminar Hall	Ground Floor	Seminar Hall	Sharp Notevision	PG-D2500X	E207919897
23	F-8 Class Room	1st	F-8 Class Room			
24	F-2 Class Room	1st	F-2 Class Room			
26	F-6 Class Room	1st	F-6 Class Room			
27	F-7 Class Room	1st	F-7 Class Room			
28	G-2 A Classroom	Ground Floor	G-2 A Classroom			
29	G-2 B Classroom	Ground Floor	G-2 B Classroom			

WIFI, Router AP, Switches

SR No	Location	Floor	Device Location	Router Name	Router Model	Host Name	IP Address	Total Available Port	Total Port Used	Where are they used	Uplink Fiber/copper	Cable Type	Total SSID	Working as AP or Router	DHCP Enabled ?	DHCP Range
1	G-5-Passage	Ground Floor	G-5-Passage	G-5-Passage	TP Link-EA P_245	G-5-Passage	192.168.0.3	Total 2 Port (One POE / Two Normal Internet)	One POE Port	G-5 Passage	Copper	Cat 6	1	Yes	No	151 to 256
2	G-1 Seminar Hall	Ground Floor	G-1 Seminar Hall	G-1 Seminar Hall	TP Link-EA P_245	G-1 Seminar Hall	192.168.0.4	Total 2 Port (One POE / Two Normal Internet)	One POE Port	G-1 Seminar Hall	Copper	Cat 6	1	Yes	No	151 to 256
3	F-7 Passage	First Floor	F-7 Passage	F-7 Passage	TP Link-EA P_245	F-7 Passage	192.168.0.5	Total 2 Port (One POE / Two Normal Internet)	One POE Port	F-7 Passage	Copper	Cat 6	1	Yes	No	151 to 256
4	F-5 Passage	First Floor	F-5 Passage	F-5 Passage	TP Link-EA P_245	F-5 Passage	192.168.0.6	Total 2 Port (One POE / Two Normal Internet)	One POE Port	F-5 Passage	Copper	Cat 6	1	Yes	No	151 to 256
5	F-2 Passage	First Floor	F-2 Passage	F-2 Passage	TP Link-EA P_245	F-2 Passage	192.168.0.7	Total 2 Port (One POE / Two Normal Internet)	One POE Port	F-2 Passage	Copper	Cat 6	1	Yes	No	151 to 256
6	M-1 Passage	Middle Floor	M-1 Passage	M-1 Passage	TP Link-EA P_245	M-1 Passage	192.168.0.8	Total 2 Port (One POE / Two Normal Internet)	One POE Port	M-1 Passage	Copper	Cat 6	1	Yes	No	151 to 256
7	S-6 Passage	Second floor	S-6 Passage	S-6 Passage	TP Link-EA P_245	S-6 Passage	192.168.0.9	Total 2 Port (One POE / Two Normal Internet)	One POE Port	S-6 Passage	Copper	Cat 6	1	Yes	No	151 to 256
8	Reading Hall	Third floor	Reading Hall	Reading Hall	TP Link-EA P_245	Reading Hall	192.168.0.10	Total 2 Port (One POE / Two Normal Internet)	One POE Port	Reading Hall	Copper	Cat 6	1	Yes	No	151 to 256
9	S-8 Passage	Second floor	S-8 Passage	S-8 Passage	TP Link-EA P_245	S-8 Passage	192.168.0.11	Total 2 Port (One POE / Two Normal Internet)	One POE Port	S-8 Passage	Copper	Cat 6	1	Yes	No	151 to 256
10	S-5 Passage	Second floor	S-5 Passage	S-5 Passage	TP Link-EA P_245	S-5 Passage	192.168.0.12	Total 2 Port (One POE / Two Normal Internet)	One POE Port	S-5 Passage	Copper	Cat 6	1	Yes	No	151 to 256

								Normal Internet)									
11	Office	Ground Floor	Office	Office	TP Link-EA P_245	Office	192.16 8.0.13	Total 2 Port (One POE / Two Normal Internet)	One POE Port	Office	Copper	Cat 6	1	Yes	No	151 to 256	
12	Library Passage	Third floor	Library Passage	Library Passage	TP Link-EA P_245	Library Passage	192.16 8.0.14	Total 2 Port (One POE / Two Normal Internet)	One POE Port	Library Passage	Copper	Cat 6	1	Yes	No	151 to 256	
13	Staff Room	Middle Floor	Staff Room	Staff Room	TP Link-EA P_245	Staff Room	192.16 8.0.15	Total 2 Port (One POE / Two Normal Internet)	One POE Port	Staff Room	Copper	Cat 6	1	Yes	No	151 to 256	
14	Conference Room	First Floor	Conference Room	Conference Room	TP Link-EA P_245	Conference Room	192.16 8.0.16	Total 2 Port (One POE / Two Normal Internet)	One POE Port	Conference Room	Copper	Cat 6	1	Yes	No	151 to 256	
15	BMS Dept	Second floor	BMS Dept	BMS Dept	TP Link-EA P_245	BMS Dept	192.16 8.0.17	Total 2 Port (One POE / Two Normal Internet)	One POE Port	BMS Dept	Copper	Cat 6	1	Yes	No	151 to 256	
16	Main Gate	Ground Floor	Main Gate	Main Gate	TP Link-EA P_245	Main Gate	192.16 8.0.18	Total 2 Port (One POE / Two Normal Internet)	One POE Port	Main Gate	Copper	Cat 6	1	Yes	No	151 to 256	
17	BMS-1	Second floor	BMS-1	BMS-1	Grandstran GWN7615	BMS-1	192.16 8.0.19	Total 2 Port (One POE / Two Normal Internet)	One POE Port	BMS-1	Copper	Cat 6	1	Yes	No	151 to 256	
18	BMS-2	Second floor	BMS-2	BMS-2	Grandstran GWN7615	BMS-2	192.16 8.0.20	Total 2 Port (One POE / Two Normal Internet)	One POE Port	BMS-2	Copper	Cat 6	1	Yes	No	151 to 256	
19	BMS-3	Second floor	BMS-3	BMS-3	Grandstran GWN7615	BMS-3	192.16 8.0.21	Total 2 Port (One POE / Two Normal Internet)	One POE Port	BMS-3	Copper	Cat 6	1	Yes	No	151 to 256	
20	BMS-4	Second floor	BMS-4	BMS-4	Grandstran GWN7615	BMS-4	192.16 8.0.22	Total 2 Port (One POE / Two Normal Internet)	One POE Port	BMS-4	Copper	Cat 6	1	Yes	No	151 to 256	
21	BMS-5	Second floor	BMS-5	BMS-5	Grandstran	BMS-5	192.16 8.0.23	Total 2 Port (One POE / Two	One POE Port	BMS-5	Copper	Cat 6	1	Yes	No	151 to 256	

					GWN7615			Normal Internet)										
22	T-3	Third floor	T-3	T-3	Grandstrea an GWN7615	T-3	192.16 8.0.24	Total 2 Port (One POE / Two Normal Internet)	One POE Port	T-3	Copper	Cat 6	1	Yes	No	151 to 256		
23	Audit orium 01	Ground Floor	Audi torium 01	Audi torium 01	Grandstrea an GWN7615	Audit orium 01	192.16 8.0.25	Total 2 Port (One POE / Two Normal Internet)	One POE Port	Auditori um 01	Copper	Cat 6	1	Yes	No	151 to 256		
24	Audit orium 02	Ground Floor	Audi torium 02	Audi torium 02	Grandstrea an GWN7615	Audit orium 02	192.16 8.0.26	Total 2 Port (One POE / Two Normal Internet)	One POE Port	Auditori um 02	Copper	Cat 6	1	Yes	No	151 to 256		
25	Fintec h Lab	Third floor	Fint ech Lab	Fintec h Lab	Grandstrea an GWN7615	Fintec h Lab	192.16 8.0.27	Total 2 Port (One POE / Two Normal Internet)	One POE Port	Fintech Lab	Copper	Cat 6	1	Yes	No	151 to 256		
26	E-Cell	Second floor	E-C ell	E-Ce ll	Grandstrea an GWN7615	E-Cell	192.16 8.0.28	Total 2 Port (One POE / Two Normal Internet)	One POE Port	E-Cell	Copper	Cat 6	1	Yes	No	151 to 256		
27	Exam Dept	Middle Floor	Exa m Dep t	Exa m Dept	Grandstrea an GWN7615	Exam Dept	192.16 8.0.29	Total 2 Port (One POE / Two Normal Internet)	One POE Port	Exam Dept	Copper	Cat 6	1	Yes	No	151 to 256		
28	Office 02	Office	Offi ce 02	Offic e 02	TL-WR8 41	Office 02	192.16 8.0.30	5 Port	One Port	Office 02	Copper	Cat 6	1	Yes	No	151 to 256		

Switches

SR No	Location	Floor	Device Location	Router Name	Router Model	Host Name	IP Address	Total Available Port	Total Port Used	Where are they used	Uplink Fiber/copper	Cable Type	Total SSID	Working as AP or Router	DHC P Enabled ?	DHC P Range
1	Office	Ground Floor	Office	Netgear	Netgear GS724 T	/	192.168.0.31	24 Port	24 Port	Office	Copper	Cat 6	/	Yes	No	151 to 256
2	Office Server Room	Ground Floor	Office Server Room	Netgear	Netgear GS724 T	/	192.168.0.32	24 Port	24 Port	Office Server Room	Copper	Cat 6	/	Yes	No	151 to 256
3	Staff Room	Middle Floor	Staff Room	Netgear	Netgear GS724 T	/	192.168.0.33	24 Port	24 Port	Staff Room	Copper	Cat 6	/	Yes	No	151 to 256
4	M-2	Middle Floor	M-2	Netgear	Netgear GS724 T	/	192.168.0.34	24 Port	24 Port	M-2	Copper	Cat 6	/	Yes	No	151 to 256
5	M-9	Middle Floor	M-9	Netgear	Netgear GS724 T	/	192.168.0.35	24 Port	24 Port	M-9	Copper	Cat 6	/	Yes	No	151 to 256
6	M-3	Middle Floor	M-3	Netgear	Netgear GS724 T	/	192.168.0.36	24 Port	24 Port	M-3	Copper	Cat 6	/	Yes	No	151 to 256
7	S-6	Second floor	S-6	Netgear	Netgear GS724 T	/	192.168.0.37	24 Port	24 Port	S-6	Copper	Cat 6	/	Yes	No	151 to 256
8	Fintech Lab	Third floor	Fintech Lab	Netgear	Netgear GS724 T	/	192.168.0.38	24 Port	24 Port	Fintech Lab	Copper	Cat 6	/	Yes	No	151 to 256
9	Fintech Lab	Third floor	Fintech Lab	Netgear	Netgear GS724 T	/	192.168.0.39	24 Port	24 Port	Fintech Lab	Copper	Cat 6	/	Yes	No	151 to 256
10	Library	Third floor	Library	Netgear	Netgear GS724 T	/	192.168.0.40	24 Port	24 Port	Library	Copper	Cat 6	/	Yes	No	151 to 256
11	Language Lab	Third floor	Language Lab	Netgear	Netgear GS724 T	/	192.168.0.41	24 Port	24 Port	Language Lab	Copper	Cat 6	/	Yes	No	151 to 256
12	Reading Hall	Third floor	Reading Hall	Netgear	Netgear	/	192.168.0.42	24 Port	24 Port	Reading Hall	Copper	Cat 6	/	Yes	No	151 to 256

					GS724 T											
13	Reading Hall	Third floor	Reading Hall	TP-Link	TL-SG 116(U N)	/	/	16 Port	16 Port	Reading Hall	Copper	Cat 6	/	Yes	Yes	151 to 256
14	Reading Hall	Third floor	Reading Hall	TP-Link	TL-SG 116(U N)	/	/	16 Port	16 Port	Reading Hall	Copper	Cat 6	/	Yes	Yes	151 to 256
15	Reading Hall	Third floor	Reading Hall	TP-Link	TL-SG 116(U N)	/	/	16 Port	16 Port	Reading Hall	Copper	Cat 6	/	Yes	Yes	151 to 256
16	Reading Hall	Third floor	Reading Hall	TP-Link	TL-SG 116(U N)	/	/	16 Port	16 Port	Reading Hall	Copper	Cat 6	/	Yes	Yes	151 to 256
17	Reading Hall	Third floor	Reading Hall	TP-Link	TL-SG 116(U N)	/	/	16 Port	16 Port	Reading Hall	Copper	Cat 6	/	Yes	Yes	151 to 256
18	E-Cell	Second floor	E-Cell	D-Link	DES-1 024D	/	/	24 Port	24 Port	E-Cell	Copper	Cat 6	/	Yes	Yes	151 to 256

CCTV Camera POE Switches

SR No	Location	Floor	Device Location	Router Name	Router Model	Host Name	IP Address	Total Available Port	Total Port Used	Where are they used	Uplink Fiber/copper	Cable Type	Total SSID	Working as AP or Router	DHCP Enabled?	DHCP Range
1	Office	Ground Floor	Office	HIKVISION	DS-3E0618P-E/M	/	/	16 Port	16 Port	Office	Copper	Cat 6	/	Yes	Yes	151 to 256
2	G-5 Classroom	Ground Floor	G-5 Classroom	CISCO	Cisco SG220	/	/	26 Port	26 Port	G-5 Classroom	Copper	Cat 6	/	Yes	Yes	151 to 256
3	F-6 Classroom	First Floor	F-6 Classroom	CISCO	Cisco SG220	/	/	26 Port	26 Port	F-6 Classroom	Copper	Cat 6	/	Yes	Yes	151 to 256
4	S-7 Classroom	Second Floor	S-7 Classroom	HIKVISION	DS-3E0510P-E/M	/	/	8 Port	8 Port	S-7 Classroom	Copper	Cat 6	/	Yes	Yes	151 to 256
5	Staff Room Passage	Middle Floor	Staff Room Passage	Godrej	ST-POE-8P2U	/	/	8 Port	8 Port	Staff Room Passage	Copper	Cat 6	/	Yes	Yes	151 to 256
6	Third Floor Passage	Third Floor	Third Floor Passage	HIKVISION	DS-3E0318P-E/M	/	/	16 Port	16 Port	Third Floor Passage	Copper	Cat 6	/	Yes	Yes	151 to 256

CCTV

CCTV CAMERA NVR						
SR. No	Camera Name	IP Address	Management Port	User Name	Password	Protocol
1	Hikvision NVR -16 Ch	192.168.1.51	8000	admin	hikv@2023	HIKVISION
2	Hikvision NVR -32 Ch	192.168.1.52	8000	admin	hikv@2023	HIKVISION
3	Hikvision NVR -32 Ch	192.168.1.53	8000	admin	hikv1234	HIKVISION
4	Library Hikvision NVR -16 Ch	192.168.1.3	8000	admin	hikv1234	HIKVISION

CCTV CAMERAS						
1	Office	192.168.1.5	8000	admin	hikv1234	HIKVISION
2	G-1 Passage	192.168.1.6	8000	admin	hikv1234	HIKVISION
3	college Ground	192.168.1.7	8000	admin	hikv1234	HIKVISION
4	f-8 Passage	192.168.1.8	8000	admin	hikv1234	HIKVISION
5	LCR-01	192.168.1.9	8000	admin	hikv1234	HIKVISION
6	BMS Passage	192.168.1.10	8000	admin	hikv1234	HIKVISION
7	Hall-01	192.168.1.11	8000	admin	hikv1234	HIKVISION
8	Cabin Outside	192.168.1.12	8000	admin	hikv1234	HIKVISION
9	Main Gate	192.168.1.13	8000	admin	hikv1234	HIKVISION
10	Principal Cabin	192.168.1.14	8000	admin	hikv1234	HIKVISION
11	Hall-02	192.168.1.15	8000	admin	hikv1234	HIKVISION
12	college Outside	192.168.1.16	8000	admin	hikv1234	HIKVISION
13	College back side	192.168.1.17	8000	admin	hikv1234	HIKVISION
14	G-1 seminar hall	192.168.1.18	8000	admin	hikv1234	HIKVISION
15	G-2 Classroom	192.168.1.19	8000	admin	hikv1234	HIKVISION
16	G-4 Classroom	192.168.1.20	8000	admin	hikv1234	HIKVISION
17	G-5 Classroom	192.168.1.21	8000	admin	hikv1234	HIKVISION
18	G-5 Passage	192.168.1.22	8000	admin	hikv1234	HIKVISION
19	G-6 Classroom	192.168.1.23	8000	admin	hikv1234	HIKVISION
20	G-7 Classroom	192.168.1.24	8000	admin	hikv1233	HIKVISION
21	LCR-2	192.168.1.25	8000	admin	hikv1234	HIKVISION
22	Gate-03	192.168.1.27	8000	admin	hikv1234	HIKVISION
23	Ground Back side Gate	192.168.1.28	8000	admin	hikv1234	HIKVISION
24	Gate 01	192.168.1.29	8000	admin	hikv1234	HIKVISION
25	F-2 Passage	192.168.1.30	8000	admin	hikv1234	HIKVISION
26	F-2 Classroom	192.168.1.31	8000	admin	hikv1234	HIKVISION
27	F-3 Classroom	192.168.1.32	8000	admin	hikv1234	HIKVISION

28	F-4 Classroom	192.168.1.33	8000	admin	hikv1234	HIKVISION
29	F-5 Passage	192.168.1.34	8000	admin	hikv1234	HIKVISION
30	F-6 Classroom	192.168.1.35	8000	admin	hikv1234	HIKVISION
31	F-7 Classroom	192.168.1.36	8000	admin	hikv1234	HIKVISION
32	F-8 Classroom	192.168.1.37	8000	admin	hikv1234	HIKVISION
33	M-1 Classroom	192.168.1.39	8000	admin	hikv1234	HIKVISION
34	M-2 Computer Lab	192.168.1.40	8000	admin	hikv1234	HIKVISION
35	M-3 Computer Lab	192.168.1.41	8000	admin	hikv1234	HIKVISION
36	M-9 Computer Lab	192.168.1.42	8000	admin	hikv1234	HIKVISION
37	M-10 Classroom	192.168.1.43	8000	admin	hikv1234	HIKVISION
38	Staff Room Passage	192.168.1.44	8000	admin	hikv1234	HIKVISION
39	Staff Room	192.168.1.45	8000	admin	hikv1234	HIKVISION
40	M-11 Classroom	192.168.1.46	8000	admin	hikv1234	HIKVISION
41	S-1 Classroom	192.168.1.47	8000	admin	hikv1234	HIKVISION
42	S-2 Classroom	192.168.1.48	8000	admin	hikv1234	HIKVISION
43	S-3 Classroom	192.168.1.49	8000	admin	hikv1234	HIKVISION
44	S-4 Classroom	192.168.1.74	8000	admin	hikv1234	HIKVISION
45	S-5 Classroom	192.168.1.54	8000	admin	hikv1234	HIKVISION
46	S-6 Classroom	192.168.1.55	8000	admin	hikv1234	HIKVISION
47	Second Floor middle Passage	192.168.1.56	8000	admin	hikv1234	HIKVISION
48	S-7 Classroom	192.168.1.57	8000	admin	hikv1234	HIKVISION
49	S-8 Classroom	192.168.1.58	8000	admin	hikv1234	HIKVISION
50	S-9 Classroom	192.168.1.59	8000	admin	hikv1234	HIKVISION
51	S-10 Classroom	192.168.1.60	8000	admin	hikv1234	HIKVISION
52	E-Cell	192.168.1.61	8000	admin	hikv1234	HIKVISION
53	S-11 Passage	192.168.1.62	8000	admin	hikv1234	HIKVISION
54	T-1 Classroom	192.168.1.63	8000	admin	hikv1234	HIKVISION
55	T-2 Classroom	192.168.1.65	8000	admin	hikv1234	HIKVISION
56	T-3 Classroom	192.168.1.70	8000	admin	hikv1234	HIKVISION
57	T-4 Classroom	192.168.1.67	8000	admin	hikv1234	HIKVISION
58	T-Passage	192.168.1.68	8000	admin	hikv1234	HIKVISION
59	T-Passage Entry	192.168.1.66	8000	admin	hikv1234	HIKVISION
60	Fintech Lab	192.168.1.69	8000	admin	hikv1234	HIKVISION
61	Conference room	192.168.1.72	8000	admin	hikv1234	HIKVISION
62	Media Room	192.168.1.75	8000	admin	hikv1234	HIKVISION

Biometric System

Sr. No	device	Make	Model No.	Serial No.	installation year	Status
1	Essl	Essl	uFace302+ ID	BRM9230260553	2023	Working
2	Essl	Essl	uFace302+ ID	BRM9225260259	2023	Working

UPS

Sr. No	device	Make	Specifications	Qty	installation year
1	Stabilizer	Servo Controlled Voltage Stabilizer		6	2014-2015
2	UPS	Microtek		1	2009-2010
3	UPS	Intex		1	2009-2010
4	UPS	BPE UPS		1	2020-2021
5	UPS	Arrow		1	2011-2012