



Adi Shankara

INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE & Affiliated to APJ Abdul Kalam Technological University
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CRITERION 4 - INFRASTRUCTURE AND LEARNING RESOURCES

4.3 IT Infrastructure



MAC ID of Computers used by Students



MAC ID of Computers used by Students

Total no. of Computers - 777

Lab Name : Application Development Project Lab			
Department : Computer Science & Engineering			
Make : Lenovo (60 Computers)			
SI No	Computer MAC Id	SI No	Computer MAC Id
1	44:37:E6:E2:FB:60	15	44:37:E6:E2:FB:3E
2	44:37:E6:E2:FA:5D	16	44:37:E6:E2:D7:39
3	44:37:E6:E2:FB:6F	17	44:37:E6:E3:0B:F0
4	44:37:E6:E2:FB:BD	18	44:37:E6:E2:F8:72
5	44:37:E6:E2:FB:63	19	44:37:E6:E2:F7:64
6	44:37:E6:E2:F7:95	20	44:37:E6:E2:FA:41
7	44:37:E6:E2:F8:3E	21	44:37:E6:E2:FB:68
8	44:37:E6:E2:FA:AD	22	44:37:E6:E2:FB:66
9	44:37:E6:E2:FA:5B	23	44:37:E6:E2:FB:B9
10	44:37:E6:E2:FB:06	24	44:37:E6:E2:F6:93
11	D8:CB:8A:94:7A:6E	25	44:37:E6:E2:FB:8B
12	44:37:E6:E2:FB:BF	26	44:37:E6:E2:FA:89
13	44:37:E6:E2:FB:F3	27	44:37:E6:E2:F8:7A
14	44:37:E6:E2:F9:DA	28	44:37:E6:E3:0C:2A



Sl No	Computer MAC Id	Sl No	Computer MAC Id
29	44:37:E6:E2:FB:65	45	44:37:E6:E2:FA:AC
30	44:8A:5B:AE:6A:AA	46	44:37:E6:E2:FB:91
31	44:37:E6:E2:FB:ED	47	44:37:E6:E2:FB:74
32	44:37:E6:E2:F7:9B	48	44:37:E6:E2:F7:92
33	44:37:E6:E2:FB:D5	49	44:37:E6:E2:FB:CA
34	44:37:E6:E2:FB:B7	50	44:37:E6:E2:F9:FF
35	44:37:E6:E2:FC:05	51	44:37:E6:E2:F8:1B
36	44:37:E6:E2:FA:5A	52	44:37:E6:E2:FB:D7
37	44:37:E6:E2:FB:1C	53	44:37:E6:E2:FB:A5
38	44:37:E6:E2:F8:67	54	44:37:E6:E2:FB:CE
39	44:37:E6:E2:F7:69	55	44:37:E6:E2:FB:D0
40	44:37:E6:E2:FB:FC	56	44:37:E6:E2:FB:B8
41	44:37:E6:E2:FB:BA	57	44:37:E6:E2:F8:47
42	44:37:E6:E2:FB:FD	58	44:37:E6:E2:FA:5E
43	44:37:E6:E2:FA:57	59	D8:CB:8A:91:67:98
44	44:37:E6:E2:FB:A7	60	44:37:E6:E2:FC:01



Lab Name : **Programming Languages Lab**
Department : **Computer Science & Engineering**
Make : **(50 Lenovo + 10 HCL= 60 Computers)**

SI No	Computer MAC Id	SI No	Computer MAC Id
1	6C:4B:90:22:ED:5D	15	6C:4B:90:2C:CD:EA
2	6C:4B:90:22:78:42	16	6C:4B:90:2C:CD:8B
3	6C:4B:90:22:F0:27	17	6C:4B:90:2C:CD:42
4	6C:4B:90:22:78:5C	18	6C:4B:90:2C:CD:96
5	6C:4B:90:2A:22:1E	19	6C:4B:90:22:ED:5E
6	6C:4B:90:2C:CA:F5	20	6C:4B:90:22:ED:83
7	6C:4B:90:2C:D0:B8	21	6C:4B:90:22:ED:84
8	6C:4B:90:2C:CD:C1	22	6C:4B:90:22:ED:5C
9	6C:4B:90:22:ED:69	23	00:01:6C:D7:DA:60
10	6C:4B:90:2C:24:A6	24	00:01:6C:D9:00:2C
11	6C:4B:90:2B:EE:CA	25	00:01:6C:D3:12:A2
12	6C:4B:90:2C:2B:D3	26	00:01:6C:D1:DD:62
13	6C:4B:90:2C:CD:4F	27	00:01:6C:D1:CA:BD
14	00:01:6C:D3:13:C7	28	00:01:6C:D1:DD:A4



Sl No	Computer MAC Id	Sl No	Computer MAC Id
29	6C:4B:90:2B:EE:DA	48	10:78:D2:51:5F:39
30	6C:4B:90:2C:D5:D5	49	70:20:84:01:BE:3F
31	6C:4B:90:2B:EF:20	50	1C:66:6D:8C:EA:D7
32	1C:66:6D:8C:EA:79	51	10:78:D2:51:62:D6
33	1C:66:6D:8C:EB:89	52	10:78:D2:51:63:8B
34	00:01:6C:D7:53:D2	53	10:78:D2:51:45:24
35	1C:66:6D:8C:EB:E1	54	10:78:D2:51:5E:C2
36	00:01:6C:D7:FB:AB	55	10:78:D2:51:62:CE
37	1C:66:6D:8B:59:C2	56	10:78:D2:51:60:76
38	00:01:6C:D1:DD:D1	57	10:78:D2:50:EE:47
39	10:78:D2:51:63:87	58	10:78:D2:51:44:55
40	10:78:D2:51:1E:FA	59	10:78:D2:51:63:85
41	10:78:D2:51:60:DD	60	D8:CB:8A:6C:5F:4C
42	10:78:D2:51:61:07		
43	10:78:D2:51:63:80		
44	10:78:D2:51:61:26		
45	10:78:D2:51:60:99		
46	10:78:D2:51:5F:EE		
47	10:78:D2:50:FF:60		



Lab Name : **System Internals Lab**
Department : **Computer Science & Engineering**
Make : **Lenovo (64 Computers)**

SI No	Computer MAC Id	SI No	Computer MAC Id
1	D8:CB:8A:88:8E:5B	17	D8:CB:8A:88:AA:EC
2	D8:CB:8A:88:93:49	18	D8:CB:8A:88:8E:13
3	D8:CB:8A:AF:1C:15	19	D8:CB:8A:68:F2:FB
4	D8:CB:8A:88:A9:A0	20	D8:CB:8A:88:AA:DE
5	D8:CB:8A:88:B0:E1	21	D8:CB:8A:68:F3:3E
6	D8:CB:8A:88:AC:5A	22	D8:CB:8A:88:B0:CF
7	D8:CB:8A:88:93:43	23	D8:CB:8A:88:AA:D9
8	D8:CB:8A:88:A9:60	24	D8:CB:8A:88:93:0B
9	D8:CB:8A:88:B1:3B	25	D8:CB:8A:88:AA:E9
10	D8:CB:8A:88:B0:E0	26	D8:CB:8A:88:B0:D2
11	D8:CB:8A:88:AA:E5	27	D8:CB:8A:88:A9:6F
12	D8:CB:8A:88:B1:1F	28	D8:CB:8A:68:F3:70
13	D8:CB:8A:88:AA:EA	29	D8:CB:8A:88:B0:2A
14	D8:CB:8A:88:8C:48	30	D8:CB:8A:68:F3:05
15	D8:CB:8A:6C:5F:49	31	D8:CB:8A:68:FD:F7
16	D8:CB:8A:88:B0:D8	32	D8:CB:8A:88:8E:55



SI No	Computer MAC Id	SI No	Computer MAC Id
33	D8:CB:8A:68:F3:C3	52	D8:CB:8A:88:8C:75
34	D8:CB:8A:8E:EB:92	53	D8:CB:8A:88:B0:E2
35	D8:CB:8A:88:A9:8D	54	D8:CB:8A:68:F8:5C
36	D8:CB:8A:68:F9:9C	55	D8:CB:8A:88:93:44
37	D8:CB:8A:88:8E:5F	56	D8:CB:8A:88:B0:BC
38	D8:CB:8A:88:93:3F	57	D8:CB:8A:88:A9:F6
39	D8:CB:8A:68:F3:0C	58	D8:CB:8A:88:A9:9A
40	D8:CB:8A:88:A9:6E	59	D8:CB:8A:88:B1:06
41	D8:CB:8A:69:17:50	60	D8:CB:8A:6C:5F:48
42	D8:CB:8A:68:F3:03	61	D8:CB:8A:88:A9:9A
43	D8:CB:8A:88:B1:21	62	D8:CB:8A:88:B1:06
44	D8:CB:8A:68:F3:5F	63	D8:CB:8A:6C:5F:48
45	D8:CB:8A:88:B3:0B	64	D8:CB:8A:6C:5F:4C
46	D8:CB:8A:88:A9:8E		
47	D8:CB:8A:88:8E:B7		
48	D8:CB:8A:68:F3:09		
49	D8:CB:8A:88:A9:A5		
50	D8:CB:8A:6C:54:86		
51	D8:CB:8A:88:8C:73		



Lab Name : **Network Programming Lab**

Department : **Computer Science & Engineering & CSE (Artificial Intelligence)**

Make : **ACER (60 Computers)**

SI No	Computer MAC Id	SI No	Computer MAC Id
1	1C:69:7A:E3:89:66	17	1C:69:7A:E3:85:7C
2	1C:69:7A:E3:84:8B	18	1C:69:7A:E3:89:5D
3	1C:69:7A:E3:86:55	19	1C:69:7A:E3:89:6F
4	1C:69:7A:E3:85:6F	20	1C:69:7A:E3:87:E6
5	1C:69:7A:E3:84:86	21	1C:69:7A:E3:86:08
6	1C:69:7A:E3:89:F6	22	1C:69:7A:E3:8A:A5
7	1C:69:7A:E3:89:EC	23	1C:69:7A:E3:88:26
8	1C:69:7A:E3:84:7B	24	1C:69:7A:E3:86:57
9	1C:69:7A:E3:84:CS	25	1C:69:7A:E3:8A:A4
10	1C:69:7A:E3:83:C0	26	1C:69:7A:E3:88:C6
11	1C:69:7A:E3:84:C7	27	1C:69:7A:E3:88:8E
12	1C:69:7A:E3:86:0C	28	1C:69:7A:E3:82:F1
13	1C:69:7A:E3:84:C8	29	1C:69:7A:E3:88:1F
14	1C:69:7A:E3:84:84	30	1C:69:7A:E3:88:C8
15	1C:69:7A:E3:84:CB	31	1C:69:7A:E3:88:96
16	1C:69:7A:E3:86:54	32	1C:69:7A:E3:89:EB



SI No	Computer MAC Id	SI No	Computer MAC Id
33	1C:69:7A:E3:85:F9	52	1C:69:7A:E3:85:78
34	1C:69:7A:E3:84:F6	53	1C:69:7A:E3:89:64
35	1C:69:7A:E3:84:82	54	1C:69:7A:E3:84:80
36	1C:69:7A:E3:86:53	55	1C:69:7A:E3:85:81
37	1C:69:7A:E3:8A:2C	56	1C:69:7A:E3:87:ED
38	1C:69:7A:E3:85:09	57	1C:69:7A:E3:87:F1
39	1C:69:7A:E3:84:05	58	1C:69:7A:E3:88:C3
40	F2:61:8C:7B:5A:E3	59	1C:69:7A:E3:85:F8
41	1C:69:7A:E3:85:0C	60	1C:69:7A:E3:87:53
42	1C:69:7A:E3:84:BF		
43	1C:69:7A:E3:87:F2		
44	1C:69:7A:E3:89:F4		
45	1C:69:7A:E3:89:6E		
46	1C:69:7A:E3:89:71		
47	1C:69:7A:E3:87:74		
48	1C:69:7A:E3:89:04		
49	1C:69:7A:E3:84:88		
50	1C:69:7A:E3:89:ED		
51	1C:69:7A:E3:89:62		



Lab Name : **Artificial Intelligence Lab**
Department : **CSE (Artificial Intelligence)**
Make : **Lenovo (35 Computers)**

SI No	Computer MAC Id	SI No	Computer MAC Id
1	D8:CB:8A:68:F3:49	18	D8:CB:8A:91:5C:F2
2	90:FB:A6:82:9F:D7	19	D8:CB:8A:88:A9:49
3	D8:CB:8A:91:5C:D4	20	D8:CB:8A:93:5A:C3
4	D8:CB:8A:93:5B:7B	21	90:FB:A6:82:92:4F
5	D8:CB:8A:93:54:A2	22	D8:CB:8A:93:5A:C5
6	D8:CB:8A:91:5C:BC	23	D8:CB:8A:91:68:26
7	90:FB:A6:82:9B:AA	24	D8:CB:8A:91:5C:F6
8	90:FB:A6:82:9F:CA	25	D8:CB:8A:91:5C:F4
9	D8:CB:8A:93:55:17	26	D8:CB:8A:93:54:4C
10	90:FB:A6:82:CA:05	27	D8:CB:8A:93:5D:6E
11	D8:CB:8A:91:49:A7	28	00:01:6C:D3:0A:47
12	90:FB:A6:82:9F:EE	29	00:01:6C:D7:FB:38
13	D8:CB:8A:93:5B:3C	30	00:01:6C:D7:ED:22
14	90:FB:A6:82:9B:AE	31	00:01:6C:D1:DF:6D
15	90:FB:A6:82:9F:E7	32	00:01:6C:D7:C9:AF
16	90:FB:A6:82:9F:BF	33	00:01:6C:D7:FB:AF
17	00:01:6C:D7:ED:18	34	00:01:6C:D3:13:DB



35	90:FB:A6:82:C9:F2		
Lab Name : Cyber Forensic & Research Lab Department : Computer Science & Engineering Make : Lenovo (36 Computers)			
SI No	Computer MAC Id	SI No	Computer MAC Id
1	00:01:6C:D7:FB:B1	17	00:01:6C:D7:FB:9E
2	00:01:6C:D3:13:CC	18	00:01:6C:D3:05:B7
3	00:01:6C:D7:53:75	19	00:01:6C:D3:09:B8
4	00:01:6C:D3:12:6F	20	00:01:6C:D7:DA:AF
5	00:01:6C:D7:FD:BE	21	00:01:6C:D3:12:9D
6	00:01:6C:D3:CF:14	22	00:01:6C:D7:FB:B0
7	00:01:6C:D1:DF:56	23	00:01:6C:D7:CD:11
8	00:01:6C:D3:13:6E	24	00:01:6C:D3:CD:EE
9	00:01:6C:D7:CB:DE	25	00:01:6C:D3:12:EE
10	00:01:6C:D3:13:B1	26	00:01:6C:D7:CA:ED
11	00:01:6C:D1:DE:D7	27	00:01:6C:D7:FA:E4
12	00:01:6C:D7:F9:56	28	00:01:6C:D7:F8:B1
13	00:01:6C:D1:FA:C3	29	00:01:6C:D7:CE:1B
14	00:01:6C:D3:12:A7	30	00:01:6C:D7:CE:19
15	00:01:6C:D7:FA:25	31	00:01:6C:D7:CA:ED
16	00:01:6C:D3:12:A8	32	00:01:6C:D7:F8:B1



33	00:01:6C:D7:F8:80		
34	00:01:6C:D7:CE:4A		
35	D8:CB:8A:91:4B:99		
36	D8:CB:8A:93:55:29		

Lab Name : **Multi Media Research Lab**
Department : **Computer Science & Engineering**
Make : **Dell (5 Computers)**

SI No	Computer MAC Id		
1	A4:BB:6D:4B:53:26		
2	E4:54:E8:E0:98:26		
3	E4:54:E8:D6:AF:E6		
4	E4:54:E8:E0:98:33		
5	E4:54:E8:E1:6E:65		

Lab Name : **Data Analytics Research Lab**
Department : **Computer Science & Engineering**
Make : **1 WorkStation + 4 HCL computers**

SI No	Computer MAC Id		
1	E0:D5:5E:BA:A2:55 (Workstation)		
2	74:27:EA:D9:C2:44		
3	74:27:EA:D9:B5:07		
4	74:27:EA:D9:9A:25		



5	74:27:EA:45:9D:F4		
<p>Lab Name : IoT & Cloud Research Lab Department : Computer Science & Engineering Make : ACER (1 Computer)</p>			
SI No	Computer MAC Id		
1	1C:69:7A:E3:86:D8		
<p>Lab Name : Bio Informatics Lab Department : Computer Science & Engineering Make : Lenovo (3 Computers)</p>			
SI No	Computer MAC Id		
1	6C:4B:90:D6:B3:AE		
2	6C:4B:90:D6:B3:E5		
3	6C:4B:90:DA:48:92		
<p>Lab Name : Civil Computer Lab (CCF) Department : Civil Engineering Make : Lenovo (35 Computers)</p>			
SI No	Computer MAC Id	SI No	Computer MAC Id
1	D8:CB:8A:93:55:18	6	90:FB:A6:82:CA:50
2	D8:CB:8A:91:4B:8B	7	D8:CB:8A:88:8D:7A
3	D8:CB:8A:88:8D:32	8	D8:CB:8A:93:5A:EF
4	D8:CB:8A:93:54:FA	9	D8:CB:8A:91:5C:BF
5	90:FB:A6:82:CA:4B	10	D8:CB:8A:91:5D:05



11	90:FB:A6:82:9F:C1	29	D8:CB:8A:91:5C:BD
12	90:FB:A6:82:9B:9C	30	D8:CB:8A:8E:F3:02
13	D8:CB:8A:93:5A:BF	31	90:FB:A6:82:9B:A9
14	D8:CB:8A:91:4B:89	32	90:FB:A6:82:9F:F3
15	90:FB:A6:82:CA:14	33	D8:CB:8A:91:5C:A0
16	D8:CB:8A:88:93:3A	34	D8:CB:8A:AF:1F:52
17	D8:CB:8A:88:8F:FB	35	90:FB:A6:82:9F:DF
18	D8:CB:8A:91:5C:C1		
19	D8:CB:8A:91:69:FE		
20	D8:CB:8A:93:5D:AC		
21	D8:CB:8A:88:8D:91		
22	90:FB:A6:82:9F:E5		
23	90:FB:A6:82:CA:42		
24	D8:CB:8A:91:5C:BA		
25	D8:CB:8A:93:55:1D		
26	D8:CB:8A:93:5C:09		
27	D8:CB:8A:91:5C:2B		
28	D8:CB:8A:91:5C:93		



Lab Name : **Programming & Simulation Lab**
Department : **Applied Electronics & Instrumentation Engineering**
Make : **HCL (36 Computers)**

SI No	Computer MAC Id	SI No	Computer MAC Id
1	10:78:D2:48:FC:2C	18	10:78:D2:48:FC:28
2	10:78:D2:48:FE:2D	19	10:78:D2:48:FC:31
3	10:78:D2:48:FE:31	20	10:78:D2:48:F8:57
4	10:78:D2:51:60:F3	21	10:78:D2:48:FC:23
5	10:78:D2:48:FC:5D	22	10:78:D2:48:F8:4E
6	10:78:D2:48:F8:3D	23	10:78:D2:48:FF:8A
7	10:78:D2:48:FC:71	24	10:78:D2:48:FC:44
8	10:78:D2:48:FE:3D	25	10:78:D2:48:F9:07
9	10:78:D2:48:F8:62	26	10:78:D2:48:FC:7D
10	10:78:D2:48:FD:C7	27	10:78:D2:49:00:59
11	10:78:D2:48:FC:78	28	10:78:D2:48:F7:EB
12	10:78:D2:48:FC:75	29	10:78:D2:48:FC:1B
13	10:78:D2:46:A5:5F	30	10:78:D2:48:F8:4B
14	10:78:D2:48:FE:3B	31	10:78:D2:51:61:D9
15	10:78:D2:48:FC:2F	32	10:78:D2:51:63:7A
16	10:78:D2:48:FC:4B	33	10:78:D2:51:5F:34
17	10:78:D2:48:FE:24	34	10:78:D2:51:42:B7



35	10:78:D2:51:5F:18		
36	10:78:D2:51:61:05		

Lab Name : **Process Control Lab**
Department : **Applied Electronics & Instrumentation Engineering**
Make : **HCL & Lenovo (17 Computers)**

SI No	Computer MAC Id	SI No	Computer MAC Id
1	6C:4B:90:2F:11:C4	10	74:27:EA:42:12:BF
2	6C:4B:90:30:5A:0D	11	6C:4B:90:2F:2B:EE
3	6C:4B:90:2F:2C:D6	12	1C:66:6D:8F:06:48
4	6C:4B:90:2D:73:7D	13	1C:66:6D:8C:EA:8C
5	74:27:EA:42:13:6A	14	1C:66:6D:8A:31:B8
6	6C:4B:90:2F:11:CF	15	1C:66:6D:8F:0B:A2
7	D0:27:88:AC:23:60	16	00:22:15:56:3E:42
8	6C:4B:90:2F:12:51	17	00:23:54:6F:A2:D8
9	00:23:54:6F:A2:DC		

Lab Name : **Project Lab**
Department : **Applied Electronics & Instrumentation Engineering**
Make : **Lenovo (3 Computers)**

SI No	Computer MAC Id	
1	00:22:15:56:3E:1A	
2	00:22:15:5A:FB:92	
3	00:23:54:F3:A8:F0	



Lab Name : **Simulation Lab**

Department : **Electronics & Communication Engineering**

Make : **HCL 58 nos + 1 Lenovo workstation = 59 Computers**

SI No	Computer MAC Id	SI No	Computer MAC Id
1	D0:27:88:81:7C:95	18	D0:27:88:81:79:25
2	74:27:EA:45:9E:71	19	D0:27:88:AC:23:8F
3	D0:27:88:AB:3C:1F	20	10:78:D2:48:F8:61
4	D0:27:88:AB:3D:D3	21	D0:27:88:AB:3A:75
5	74:27:EA:45:A1:43	22	D0:27:88:AB:3E:D2
6	D0:27:88:AB:3F:1A	23	D0:27:88:81:76:60
7	D0:27:88:AB:3A:4C	24	D0:27:88:AB:3C:BF
8	D0:27:88:AB:39:DD	25	D0:27:88:81:80:5C
9	D0:27:88:AB:39:E0	26	D0:27:88:AB:3A:85
10	D0:27:88:AC:23:85	27	D0:27:88:AB:39:E1
11	D0:27:88:AB:3E:61	28	D0:27:88:AC:23:9C
12	D0:27:88:AC:23:9E	29	74:27:EA:45:9E:7D
13	54:BE:F7:57:E5:E0	30	74:27:EA:45:9D:42
14	D0:27:88:AB:3F:14	31	D0:27:88:AB:3F:19
15	D0:27:88:81:77:10	32	74:27:EA:41:C6:B9
16	D0:27:88:AB:3A:66	33	74:27:EA:45:9D:51
17	74:27:EA:45:9D:91	34	10:78:D2:48:F8:39



35	74:27:EA:45:9D:C4	52	74:27:EA:45:9F:08
36	74:27:EA:42:12:AB	53	10:78:D2:48:FE:26
37	D0:27:88:81:7C:5A	54	74:27:EA:41:C7:BF
38	74:27:EA:45:9D:3C	55	18:F0:E4:CB:47:67
39	74:27:EA:45:9D:8C	56	74:27:EA:45:9D:FA
40	74:27:EA:45:9D:43	57	74:27:EA:45:9D:36
41	74:27:EA:45:9E:BC	58	74:27:EA:41:A5:E3
42	74:27:EA:45:9E:A5	59	Lenovo Workstation MAC - B4:2E:99:81:22:3D
43	74:27:EA:45:9D:AB		
44	74:27:EA:45:9D:CA		
45	74:27:EA:45:9D:D0		
46	74:27:EA:45:9D:49		
47	D0:27:88:AB:3D:D1		
48	74:27:EA:45:9D:09		
49	74:27:EA:45:9D:03		
50	74:27:EA:45:A3:1F		
51	D0:27:88:AC:28:48		



Lab Name : **Project Lab**
Department : **Electronics & Communication Engineering**
Make : **HCL (8 nos)**

SI No	Computer MAC Id	
1	38-60-77-9D-04-6B	
2	C8-9C-DC-A6-22-9E	
3	38-60-77-9C-28-28	
4	38-60-77-9D-05-69	
5	38-60-77-9D-07-BB	
6	38-60-77-9C-A0-76	
7	38-60-77-9D-08-70	
8	38-60-77-59-5B-75	

Lab Name : **VLSI and Embedded Systems Lab**
Department : **Electronics & Communication Engineering**
Make : **HCL (19 nos)**

SI No	Computer MAC Id	SI No	Computer MAC Id
1	30-0E-D5-0E-8D-9D	6	D0-27-88-AB-3F-13
2	D0-27-88-AB-3E-F1	7	D0-27-88-AC-23-A8
3	D0-27-88-AB-3E-B5	8	D0-27-88-AB-39-E4
4	D0-27-88-AB-3A-04	9	D0-27-88-AB-3E-B8
5	D0-27-88-AC-23-97	10	D0-27-88-AB-3F-61



11	38-60-77-92-5E-17	16	38:60:77:9C:C1:9F
12	38-60-77-9C-37-8C	17	38-60-77-9D-04-C1
13	38-60-77-9C-9B-8C	18	74-27-EA-D9-B9-3E
14	38-60-77-9D-05-26	19	74-27-EA-D9-9C-62
15	38-60-77-9C-9C-64		

Lab Name : ARISE Lab

Department : Electronics & Communication Engineering

Make : HCL 6 nos + 2 workstations = 8 nos

SI No	Computer MAC Id	SI No	Computer MAC Id
1	10-78-D2-45-FF-1B	7	B4:2E:99:CB:EE:A4 (Workstation 1)
2	30-0E-D5-0E-8D-89	8	B4:2E:99:EB:EE:A2 (Workstation 2)
3	D0-27-88-81-7B-0E		
4	D0-27-88-AB-3A-41		
5	D0-27-88-AB-3F-56		
6	D0-27-88-AB-3F-3B		

Lab Name : IoT Lab

Department : Electronics & Communication Engineering

Make : Lenovo (5 nos) + 5 ACER = 10

SI No	Computer MAC Id	SI No	Computer MAC Id
1	CE:E0:4C:2A:17:FF	4	1C:69:7A:E3:85:79
2	6C:4B:90:45:61:F6	5	1C:69:7A:E3:84:85
3	6C:4B:90:45:62:50	6	1C:69:7A:E3:85:7A



7	6C:4B:90:45:62:6B	9	1C:69:7A:E3:85:91
8	74-27-EA-D9-B4-87	10	1C:69:7A:E3:84:F2

Lab Name : **Microprocessor Lab**
Department : **Electronics & Communication Engineering**
Make : **HCL (1 Computer)**

SI No	Computer MAC Id		
1	38-60-77-9C-27-80		

Lab Name : **Advanced Communication Lab**
Department : **Electronics & Communication Engineering**
Make : **HCL (1 Computer)**

SI No	Computer MAC Id		
1	E0-69-95-CE-BF-5D		

Lab Name : **Programming & Simulation Lab**
Department : **Electrical & Electronics Engineering**
Make : **HCL(47 Computers) +ACER (5 computers) = 52**

SI No	Computer MAC Id	SI No	Computer MAC Id
1	E0:69:95:CE:BF:5F	6	38:60:77:71:A5:A5
2	E0:69:95:CE:BF:7E	7	90:FB:A6:42:6B:50
3	E0:69:95:CE:C1:9E	8	D0:27:88:AB:3E:2E
4	00:27:0E:04:9A:02	9	54:BE:F7:80:25:47
5	00:27:0E:04:9A:01	10	74:27:EA:D9:9B:F9



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Kerala- 683574

Criteria-4

11	E0:69:95:CE:C1:90	32	D0:27:88:AB:3A:25
12	00:1C:C0:F8:01:AD	33	10:78:D2:46:04:21
13	54:BE:F7:80:25:70	34	D0:27:88:AB:3E:4F
14	10:78:D2:45:FC:EB	35	54:BE:F7:39:30:ED
15	D0:27:88:81:73:95	36	D0:27:88:AB:3F:41
16	10:78:D2:49:00:B1	37	D0:27:88:AC:28:33
17	10:78:D2:48:63:D6	38	74:27:EA:D9:B9:35
18	74:27:EA:D9:98:DA	39	74:27:EA:D9:B7:1B
19	74:27:EA:D9:B9:D7	40	D0:27:88:AC:23:C0
20	10:78:D2:57:61:9A	41	10-78-D2-45-FF-1D
21	D0:27:88:AB:3E:C9	42	10-78-D2-45-FF-13
22	D0:27:88:AB:3E:C5	43	10-78-D2-46-04-3D
23	74:27:EA:D9:B6:A4	44	10-78-D2-45-FF-19
24	74:27:EA:D9:B8:71	45	10-78-D2-48-66-7B
25	D0:27:88:AB:3E:C7	46	10-78-D2-48-63-03
26	10:78:D2:48:64:05	47	38-60-77-9D-05-26
27	10:78:D2:48:60:DC	48	1C:69:7A:E3:80:4D
28	74:27:EA:45:9C:FC	49	1C:69:7A:E3:80:AE
29	D0:27:88:81:7C:C3	50	1C:69:7A:E3:84:CA
30	D0:27:88:AB:3A:3C	51	1C:69:7A:E3:83:EC
31	74:27:EA:D9:98:CF	52	1C:69:7A:E3:85:AA



Lab Name : **Control & Simulation Lab**
Department : **Electrical & Electronics Engineering**
Make : **Lenovo (5 Computers)**

SI No	Computer MAC Id	
1	6C:4B:90:CF:C2:A3	
2	6C:4B:90:CF:C3:8A	
3	6C:4B:90:CF:BC:11	
4	6C:4B:90:CF:C2:B9	
5	6C:4B:90:CF:BB:44	

Lab Name : **Power Systems Lab**
Department : **Electrical & Electronics Engineering**
Make : **Lenovo (5 Computers)**

SI No	Computer MAC Id	
1	6C:4B:90:CF:BE:8F	
2	6C:4B:90:CF:BF:66	
3	6C:4B:90:CF:46:87	
4	6C:4B:90:CF:BB:69	
5	6C:4B:90:CF:C2:A4	



Lab Name : **Renewable Energy Lab**
Department : **Electrical & Electronics Engineering**
Make : **Lenovo (3 Computers)**

SI No	Computer MAC Id	
1	D0:27:88:AB:3E:9B	
2	6C:4B:90:2F:11:80	
3	10:78:D2:51:63:84	

Lab Name : **Mechanical Computer Lab**
Department : **Mechanical Engineering**
Make : **Lenovo (36 Computers)**

SI No	Computer MAC Id	SI No	Computer MAC Id
1	90:FB:A6:82:9F:EA	11	D8:CB:8A:91:5C:B3
2	D8:CB:8A:88:8D:34	12	D8:CB:8A:88:8D:28
3	D8:CB:8A:AF:1F:5A	13	D8:CB:8A:AF:1F:55
4	D8:CB:8A:91:49:99	14	D8:CB:8A:91:5C:C0
5	90:FB:A6:82:9F:C8	15	90:FB:A6:82:94:B4
6	D8:CB:8A:91:5C:8D	16	90:FB:A6:82:A0:1F
7	90:FB:A6:82:9B:A7	17	D8:CB:8A:91:68:25
8	D8:CB:8A:91:4B:93	18	D8:CB:8A:91:5D:04
9	D8:CB:8A:88:8D:1A	19	D8:CB:8A:91:69:A4
10	D8:CB:8A:91:4B:8D	20	D8:CB:8A:91:49:9D