S.No	Lab Name	Lab Configuration
1	BELL LAB	**Total Number of Clients : 67** **IBM Think Centre** Configuration : Processor Pentium – IV @ 2.8 GHz, 256 MB RAM, 80 GB SATA Hard disk, CD ROM, 15" CRT Monitor, keyboard, Optical Mouse
2	JKC LAB	**Number of Clients : 66** **Lenovo** Configuration : Intel Dual Core CPU, 2 GB DDR3 RAM, 320GB Hard disk, LG LED Monitor
3	IBM LAB	**Number of Clients:58** Configuration: Lenovo 3156AS4: Intel Core i3 -2120 Processor,4GB DDR3 RAM,250 GB Hard disk, Intel HD Graphics,18" LED Monitor
4	AARYABATTA LAB	**Number of Clients: 71** System Configuration: Lenovo 3156AS4: Intel Pentium 32 -2120 Processor, 2GB DDR3 RAM, 500 GB Hard disk, Intel HD Graphics,17" LED Monitor
5	IOT LAB	**Number of Clients : 34** System Configuration: HP: Intel i3 -7100 CPU,8GB DDR3 RAM,600GB HDD,18"LED Monitor **No of Arduino Boards:10** **No of RasBerry PI3 Boards: 10** [humpty number of All types of Sesors]

6	SILICON LAB	**Number of Clients : 72** System Configuration: Lenovo think centre Neo 50t Desktop Intel i5-12400/8GB/1TB HARD Drive 7200 RPM/KYB/MOUSE/NO OS/3Y Premier support/21.5" Lenovo monitor Dot Matrix Printer
7	NEUMAN LAB	**Number of Clients : 34** System Configuration: IBM Think Center Computers, 2.90Ghz, Dual Core Pentium Processors, 2GB RAM, 500GB HDD
8	James Gosling Lab	**Total Number of Clients : 68** HP: Intel Core i5-10500 Processor, 8GB DDR4 RAM, 1TB HDD, 19.5"LED Monitor, keyboard, Optical Mouse.
9	Project and Research Lab	**Total Number of Clients : 68** HP: Intel Core i5-10500 Processor, 8GB DDR4 RAM, 1TB HDD, 19.5"LED Monitor, keyboard, Optical Mouse.

S.No	Lab Name	Usage of the Lab	
1	BELL LAB	1. Professional Communication Lab 2. Problem Solving Through C Lab 3. Project Work	
2	JKC LAB	1. Datamining and software engineering lab 2. Advanced Python Programming Lab 3. Java programming Lab 4. Computer System Architecture Lab 5. Big Data and Analysis Lab 6. Machine Learning Lab	

3	IBM LAB	1. Java programming Lab 2. Compiler Design Lab 3. Problem Solving Through C Lab 4. Computer System Architecture Lab	
4	AARYABA TTA LAB	1. Problem Solving Through C Lab 2. IT workshop Lab	

5	IOT LAB	I. IoT programming Lab	
6	SILICON LAB	1. Object oriented programming lab 2. Principles of Programming Languages Lab 3. Java programming Lab 4. Web Programming Lab 5. Advanced Python Programming Lab 6. Datamining and software engineering lab	

7	NEUMAN LAB	1. Computer System Architecture Lab 2. Java programming Lab 3. Web Programming Lab 4. Problem Solving Through C Lab 5. Database Management System Lab 6. IT Workshop Lab 7. Principles of Programming Languages Lab 8. Automata Compiler Desing LAB	
8	James Gosling Lab	1. Advanced Python Programming Lab 2. Database Management System Lab 3. Java programming Lab 4. Datamining and software engineering lab 5. Computer System Architecture Lab 6. Web Programming Lab 7. IT Workshop Lab	

| 9 | Project and Research Lab | 1. Database Management System Lab

2. Computer System Architecture Lab

3. Java programming Lab

4. Web Programming Lab

5. Problem Solving Through C Lab | |