Laboratory Facilities

S.No.	Name of the Laboratory	No. of Computers	Name of the Important Equipments
1	Full Stack Development Lab	60	Lenovo-Intel-i5 Processor, 8GB RAM, 1TB HDD UPS Backup: 40 KVA (Tata Liberty)
2	Predictive Analytics Lab	60	Lenovo-Intel-i5 Processor, 8GB RAM, 1TB HDD UPS Backup: 40 KVA (Tata Liberty)
3	Data Engineering Lab	60	Lenovo-Intel-i5 Processor, 8GB RAM, 1TB HDD UPS Backup: 40 KVA (Tata Liberty)
4	Object Oriented Programming Lab	60	Dell – Intel-i5,7G, 8GB RAM,1TB HDD. UPS Backup: 40 KVA (Tata Liberty)
5	Data Base Management System Lab	60	Dell – Intel-i5,7G, 8GB RAM,1TB HDD. UPS Backup: 40 KVA (Tata Liberty)
6	Data Science Lab	60	Dell – Intel-i5,7G, 8GB RAM,1TB HDD. UPS Backup: 40 KVA (Tata Liberty)
7	Python Programming Lab	60	Dell – Intel-i5,7G, 8GB RAM,1TB HDD. UPS Backup: 40 KVA (Tata Liberty)
8	Operating Systems and Software Engineering Case Tools Lab	60	Lenovo-Intel-i3 Processor, 4GB RAM, 1TB HDD UPS Backup: 20(2*10) KVA (Compact)
9	Computer Programming Lab	60	Lenovo-Intel-i3 Processor, 4GB RAM, 1TB HDD UPS Backup: 20(2*10) KVA (Compact)
10	Introduction to Programming Lab	60	Lenovo-Intel-i3 Processor, 4GB RAM, 1TB HDD UPS Backup: 20(2*10) KVA (Compact)
11	IT Workshop	30	HCL Intel-Dual Core Processor 2GB RAM, 360GB HDD UPS Backup: 10(1*10)KVA (Compact)
12	Deep Learning and Data Visualization Lab	20	HCL Intel-i3 Processor, 4GB RAM,500GB HDD
13	Skill Development Lab	37	Acer Laptop Intel-i5 Processor, 16GB RAM,1TB HDD
14	Placement Training and Development	60	Intel- Quad Core Processor 2GB RAM, 500GB HDD UPS Backup: 1.20(2*10) KVA (Numeric)2.10(1*10)KVA (Compact)