

Table b.6.1 Details of Laboratories and technical manpower in the Department

A.Y : 2024-2025

S.N o	Name of the Laboratory	No.of Students per setup (Batch size)	Name of the Important Equipment	Weekly utilization status (all the courses for which the lab is utilized)	Technical Manpower Support			
					Name of the technical Staff	Design-ation	Qualifi-cation	
UG – B.Tech Program Specific Laboratories -- 9 Nos								
1.	MacLab- I(1)	Batch Size– 33	DesktopComputers-HP IntelCore i5@3.20G.Hz, 8GB-RAM,1TB-HDD, Monitor-19inch(33Nos) LCD Projector	74% Utilization (3rd–1 st SEM-CN,DWDM, SOC)	T. Sravan -thi	Computer Programmer	B.Tech	
2	MacLab–II(2)	Batch Size– 33	DesktopComputers-HP IntelCore i5@3.20G.Hz, 8GB-RAM,1TB-HDD, Monitor-19inch(33Nos) LCD Projector	74% Utilization (3rd–1 st SEM-CN,DWDM, SOC)	K.S.L Anna purna	Computer Programmer	B.Tech	
3	Object Oriented Programming Lab(5)	Batch Size- 33	Desktop Computers- HP IntelCorei5@2.90G.Hz, 8GB-RAM,1TB-HDD, Monitor-18.5inch(33 Nos),LCD Projector	64%utilization (2nd–1 st SEM JAVA,ADS SOC,ALF Labs)	M.Naga Charish ma	Computer Programmer	B.Tech	
4	Programming Language Lab(6)	Batch Size- 33	Desktop Computers- HP IntelCorei5@2.90G.Hz, 8GB-RAM,1TB-HDD, Monitor-18.5inch(33 Nos),LCD Projector	64%Utilization (2nd–1 st SEM JAVA,ADS SOC,ALF Labs)	E. Chan drika Raman	Computer Programmer	B.Tech	

Department of Computer Science and Engineering

S.No	Name of the Laboratory	No. of Students per setup (Batch size)	Name of the Important equipment	Weekly utilization status (all the courses for which the lab is utilized)	Technical Manpower Support		
					Name of the technical Staff	Design -ation	Qualifi -cation
5	Digital Den Lab-I	Batch Size- 33	Desktop Computers - HP Intel Core i5@2.90 G.Hz, 8GB-RAM 1TB-HDD, Monitor-18.5 inch (33 Nos), LCD Projector	64% utilization (3 rd -1 st SEM CN, SOC, 2 nd -1 st SEM ADS, JAVA)	K. Prasan na	Computer Programmer	B.Tech
6	Digital Den Lab-II	Batch Size- 33	Desktop Computers- HP Intel Core i5@2.90 G.Hz, 8GB-RAM 1TB-HDD, Monitor-18.5 inch (33 Nos), LCD Projector	64% utilization (3 rd -1 st SEM CN, SOC, 2 nd -1 st SEM ADS, JAVA)	V. Than ya	Computer Programmer	B.Tech
7	Code Cave Lab - I	Batch Size - 33	Desktop Computers- Lenovo Intel Core i5@2.70 G.Hz, 16GB -RAM 500GB-HDD, Monitor-18.5 (33 Nos), LCD Projector	45% utilization (4-1- DLT , ALF LAB, 3 rd -1 st SEM-INT, 2 nd - 1 st SEM INT)	A. Sindh uja	Computer Programmer	B.Tech
8	Code Cave Lab - II	Batch Size - 33	Desktop Computers- Lenovo Intel Core i5@2.70 G.Hz, 16GB -RAM 500GB-HDD, Monitor-18.5 (33 Nos), LCD Projector	45% utilization (4-1- DLT , ALF LAB, 3 rd -1 st SEM-INT, 2 nd - 1 st SEM INT)	K. Harsha Priya	Computer Programmer	B.Tech
9	Sci-Fi Lab	Batch Size - 33	Desktop Computers- HP Intel Core i5@2.90 G.Hz, 8GB-RAM 500TB-HDD, Monitor-18.5 inch (33 Nos), LCD Projector	33% utilization (3 rd -1 st SEM ALF, 2 nd -1 st SEM INT, ALF)	M. Venkat appaiah	Computer Programmer	M.C.A