

**Department of Computer Engineering**

**Software Engineering Lab (B Wing – 2<sup>nd</sup> Floor)**

**List of equipment with specifications and cost details**

Sr. No	Item	Model	Description		No. of Item	Unit Cost	Total
1	Desktop	Dell OptiPlex 7410 All-in-One PC (All in One Desktop)	Processor	13th Gen Intel(R) Core(TM) i5-13500T 1.60 GHz	32	64,900	20,76,800
			SSD	512 GB			
			RAM	8 GB			
			Board	Intel Motherboard			
			Monitor	LCD 24"			
			Mouse	Dell USB Optical Sensor			
			Network	LAN, Wi-Fi			
			Keyboard	Dell USB Keyboard			
	Operating System	64 bit					
2	Smart Board	Senses Pro Panel 75"	Processor	Intel® Core™ i7-12650H 1.50GHz	1	1,51,040	1,51,040
			Hard Disk	1 TB			
			SSD	256 GB			
			RAM	8 GB			
			Board	Intel Motherboard			
			Display	LED 75"			
			Network	LAN, Wi-Fi			
			Input Method	Pen, Finger Touch			
3	Router	Cisco			1	21916	21916
Total					34		22,49,756

Sr. No	SOFTWARES		Sr. No	OTHER DETAILS	No. of Item
01	<b>Operating Systems:-</b> Windows 10 Pro		01	No of Chairs	34
02	<b>Programming Languages:-</b> Turbo C, Code blocks, Java, Android, weka, packet Tracer, tableau, visual studio code, powerbi, python		02	No of Fans	04
03	<b>Programming Languages IDE:-</b> Code blocks, Eclipse, Python 3.12 IDLE, Anaconda 3, Jupyter Notebook, , VS Code		03	No of ACs	02
04	<b>Office Tools:-</b> MS Office 16 Pro Plus, Acrobat Reader		04	LED Lights	16
05	<b>Antivirus SW: -</b> Symantec Endpoint 14		05	CCTV Camera	01
			06	High-Speed LAN, Uninterrupted Power Supply Fire Safety measure	
			07	Lab area (in square meter)	35

**Lab Assistant**  
**Mr. Sandip Patil**

**Lab In-charge**  
**Prof. Sachin Sonawane**

**HOD**  
**Dr. Suresh Kurumbanshi**

