

Details of Laboratories				
Electronics Laboratory				
Laboratory No.	Department	Name of the Laboratory	Equipment Details	Software
X115	IT	Electronics Laboratory	Desktop Computers, Microprocessor Anshuman 8085, YUPs Kit, Project board for Logic Circuit, Power Supply for Anshuman XPO-85, XPO-51 Plastic kits (Chargers), Breadboards, Keyboards for Anshuman kits, Integrated 8051microcontroller development board, Sunrom Burner, Extreme Burner, Anshuman XPO 8051, Digital Multimeters, IOT Development KIT Components, Milliammeter, Resistance Box,	Keil.uVision3_8.08a, Extreme Burner v5.1 8051, Sunrom Burner 8051 , Jubin's 8085 Simulator ver2
Computer Laboratories				
Laboratory No.	Department	Name of the Laboratory	Equipment Details	Software
X119	IT	Computer Programming Laboratory/ Database Laboratory	Desktop Computers	Scilab v6.0.1, R 3.5.2, Python 3.8, Codeblocks v17.12, RStudio 1.1.383, Star UML v3.1.0, JDK, NetBeans v8.1, MySQL, Emulated Turbo C++, Oracle 10g Express

X120	IT	Database Laboratory	Desktop Computers	Virtual box, Linux OS, Scilab v6.0.1, Python 3.8, Codeblocks v17.12, Star UML v3.1.0, JDK, NetBeans v8.1, MySQL, Emulated Turbo C++, Oracle 10g Express
X121	IT	Data Communication Laboratory	Desktop Computers	Virtual box, Linux OS, Scilab v6.0.1, Python 3.8, Codeblocks v17.12, Star UML v3.1.0, JDK, NetBeans v8.1, MySQL, Emulated Turbo C++, Oracle 10g Express
X122	IT	Data Communication Laboratory	Desktop Computers	Xampp 7.1.12, Power BI Desktop_x64, Codeblocks v17.12, WampServer 2.4 UI Path Studio Cisco Packet Tracer Visual Studio 15 Wireshark
X123	IT	Computer Programming Laboratory		Xampp 7.1.12, Power BI Desktop_x64, Codeblocks v17.12, WampServer 2.4 UI Path Studio Cisco Packet Tracer Visual Studio 15 Wireshark
X103	IT &DS	Computer Programming Laboratory	Desktop Computers	Scilab, Power BI, Desktop_x64, Visual Studio 2017, SQL server 2012, R 3.5.2, RStudio 1.1.383, notepad++, Python, Android Studio, Codeblocks v17.12, Weka, Eclipse, JDK v6/7/8, NetBeans v8.1 MySQL, WampServer 2.4, Virtual Box, Emulated Turbo C++, Xampp, Oracle 10g Express

Y101	IT & DS	Computer Programming Laboratory	Desktop Computers	Python 3.8, Codeblocks v17.12, NetBeans v8.1, JDK, MySQL, Microsoft Teams, Oracle 10g Express, Multisim Analog Devices
X114	Commerce & Management		Desktop Computers	Arduino, Tally ERP 9

Research Laboratory				
Laboratory No.	Department	Name of the Laboratory	Equipment Details	Software
X019	All	Research Laboratory	Desktop Computers	Python 3.8 Codeblocks v17.12 JDK NetBeans v8.1 MySQL Microsoft Teams



Media laboratory				
Laboratory No.	Department	Name of the Laboratory	Equipment Details	Software
X-117	BAMMC	Media Laboratory	Dry Cabinet, Speed light, Trigger Camera, Camera Studio Light, Mic, Reflector, Soft Boards, Action Camera, Tripod, Monopod, Camera Porta light, Camera Stand, Camera Background, Camera Lens RF 50MM,85MM,24-105 IS USM	Adobe Photoshop



Lab X019

Processor Type		Mother Board Types (M/B) :		Monitor Type	
		Sr. No	Main Board	L	LCD
A	Intel® Core™ i3 -7100 CPU @3.90 GHz 3.90 GHz	I	ACER	Keyboard / Mouse	
B	Intel® Core™ i3 -4130 CPU @3.40 GHz 3.40 GHz	II	LENOVO	U	USB

No.	Computer Name	M / B	OS	Processor	HD D	RAM	RAM TYPE	Monitor	Keyboard	Mouse	Date of Purchase	Status
1	VSIT-LAB-X19-01	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
2	VSIT-LAB-X19-02	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
3	VSIT-LAB-X19-03	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
4	VSIT-LAB-X19-04	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
5	VSIT-LAB-X19-05	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
6	VSIT-LAB-X19-06	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
7	VSIT-LAB-X19-07	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
8	VSIT-LAB-X19-08	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
9	VSIT-LAB-X19-09	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
10	VSIT-LAB-X19-10	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
11	VSIT-LAB-X19-11	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
12	VSIT-LAB-X19-12	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
13	VSIT-LAB-X19-13	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
14	VSIT-LAB-X19-14	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
15	VSIT-LAB-X19-15	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
16	VSIT-LAB-X19-16	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
17	VSIT-LAB-X19-17	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working

Criteria IV: Infrastructure & Learning Resources



18	VSIT-LAB-X19-18	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
19	VSIT-LAB-X19-19	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
20	VSIT-LAB-X19-20	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
21	VSIT-LAB-X19-21	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
22	VSIT-LAB-X19-22	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
23	VSIT-LAB-X19-23	I	WIN 10	A	1 TB	1x4 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2017	Working
24	VSIT-LAB-X19-24	II	WIN 10	B	500 GB	1x4 GB	DDR3	Lenovo (L)	ACER (U) 2015	ACER (U) 2015	2014	Working

Lab X114

CPU Types:		Mother Board Types (M/B) :		Monitor Type	
A	Intel® Core™ 2 Duo CPU E7500 @2.93GHz 2.93GHz	I	ACER	L	LCD
B	Intel® Core™ i3-8100 CPU @ 3.60GHz 3.60GHz			Keyboard mouse	
				U	USB
				P	PS2

No.	Computer Name	M / B	OS	Processor	HD	RAM	RAM Type	Monitor	Keyboard	Mouse	Date of Purchase	Status
1	VSIT-X114-01	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(P)	DELL(U)	2011	WORKING
2	VSIT-X114-02	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(P)	LENOVO (U)	2011	WORKING
3	VSIT-X114-03	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(P)	ACER(P)	2011	WORKING
4	VSIT-X114-04	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(P)	LOGITECH(U)	2011	WORKING
5	VSIT-X114-05	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(P)	ACER(P)	2011	WORKING
6	VSIT-X114-06	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(P)	ACER(P)	2011	WORKING
7	VSIT-X114-07	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	LOGITECH(U)	ACER(P)	2011	WORKING
8	VSIT-X114-08	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(P)	LOGITECH(U)	2011	WORKING
9	VSIT-X114-09	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(P)	ACER(P)	2011	WORKING



10	VSIT-X114-10	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(P)	ACER(P)	2011	WORKING
11	VSIT-X114-11	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(P)	ACER(P)	2011	WORKING
12	VSIT-X114-12	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(P)	ACER(P)	2011	WORKING
13	VSIT-X114-13	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(P)	ACER(P)	2011	WORKING
14	VSIT-X114-14	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(P)	LOGITECH(U)	2011	WORKING
15	VSIT-X114-15	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(P)	LOGITECH(U)	2011	WORKING
16	VSIT-X114-16	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(P)	ACER(P)	2011	WORKING
17	VSIT-X114-17	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(U)	LENOVO (U)	2011	WORKING
18	VSIT-X114-18	I	WIN 10	A	320 GB	2x2 GB	DDR3	ACER (L)	ACER(U)	LENOVO (U)	2011	WORKING
19	VSIT-X114-19	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
20	VSIT-X114-20	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
21	VSIT-X114-21	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
22	VSIT-X114-22	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
23	VSIT-X114-23	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
24	VSIT-X114-24	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
25	VSIT-X114-25	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
26	VSIT-X114-26	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
27	VSIT-X114-27	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
28	VSIT-X114-28	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
29	VSIT-X114-29	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
30	VSIT-X114-30	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
31	VSIT-X114-31	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
32	VSIT-X114-32	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
33	VSIT-X114-33	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
34	VSIT-X114-34	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING

35	VSIT-X114-35	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
36	VSIT-X114-36	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
37	VSIT-X114-37	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING
38	VSIT-X114-38	I	WIN 10	B	1TB	2x4 GB	DDR4	ACER (L)	ACER(U)	ACER(U)	2019	WORKING

Lab X115

CPU Types:		Mother Board Types (M/B) :		Monitor Type	
A	Intel(R) Core™ i3-2120 CPU@3.30GHz 3.30GHz	I	DELL	L	LCD
				Keyboard/Mouse	
				U	USB

Sr. No	Computer Name	M / B	OS	Processor	HD D	RAM	RAM Type	Monitor	Keyboard	Mouse	Date of Purchase	Status
1	VSIT-X115-01	I	WIN10	A	500 GB	2x2 GB	DDR3	DELL(L)	TARGUS(U)	DELL(U)	2012	WORKING
2	VSIT-X115-02	I	WIN10	A	500 GB	2x2 GB	DDR3	DELL(L)	TARGUS(U)	DELL(U)	2012	WORKING
3	VSIT-X115-03	I	WIN10	A	500 GB	2x2 GB	DDR3	DELL(L)	TARGUS(U)	DELL(U)	2012	WORKING
4	VSIT-X115-04	I	WIN10	A	500 GB	2x2 GB	DDR3	DELL(L)	TARGUS(U)	DELL(U)	2012	WORKING
5	VSIT-X115-05	I	WIN10	A	500 GB	2x2 GB	DDR3	DELL(L)	TARGUS(U)	DELL(U)	2012	WORKING
6	VSIT-X115-06	I	WIN10	B	500 GB	2x2 GB	DDR3	DELL(L)	TARGUS(U)	LOGITECH(U)	2012	WORKING
7	VSIT-X115-07	I	WIN10	A	500 GB	2x2 GB	DDR3	DELL(L)	TARGUS(U)	ACER(U)	2012	WORKING
8	VSIT-X115-08	I	WIN10	A	500 GB	2x2 GB	DDR3	DELL(L)	TARGUS(U)	LENOVO (U)	2012	WORKING
9	VSIT-X115-09	I	WIN7	B	500 GB	2x2 GB	DDR3	DELL(L)	TARGUS(U)	LENOVO (U)	2012	WORKING
10	VSIT-X115-10	I	WIN7	A	500 GB	2x2 GB	DDR3	DELL(L)	TARGUS(U)	LOGITECH(U)	2012	WORKING



11	VSIT-X115-11	I	WIN7	A	500 GB	2x2 GB	DDR3	DELL(L)	TARGUS(U)	LOGITEC H(U)	2012	WORKING
12	VSIT-X115-12	I	WIN7	A	500 GB	2x2 GB	DDR3	DELL(L)	TARGUS(U)	LOGITEC H(U)	2012	WORKING
13	VSIT-X115-13	I	WIN7	A	500 GB	2x2 GB	DDR3	DELL(L)	TARGUS(U)	LOGITEC H(U)	2012	WORKING
14	VSIT-X115-14	I	WIN7	A	500 GB	2x2 GB	DDR3	DELL(L)	TARGUS(U)	N.A	2012	WORKING
15	VSIT-X115-15	I	WIN10	A	500 GB	2x2 GB	DDR3	DELL(L)	TARGUS(U)	LOGITEC H(U)	2012	WORKING
16	VSIT-X115-16	I	WIN10	A	500 GB	2x2 GB	DDR3	DELL(L)	TARGUS(U)	N.A	2012	WORKING

Lab X119

CPU Types:		Mother Board Types (M/B):		Monitor Type	
A	Intel core i3-4170 CPU @ 3.70 GHZ	I	ACER	L	LCD
Keyboard/Mouse					
				U	USB

Lab X120

Sr. No	Computer Name	M / B	OS	Processor	HD D	RAM	RAM Type	Monitor	Keyboard	Mouse	Date of Purchase	Status
1	VSIT-X119-01	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
2	VSIT-X119-02	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
3	VSIT-X119-03	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
4	VSIT-X119-04	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
5	VSIT-X119-05	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
6	VSIT-X119-06	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
7	VSIT-X119-07	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
8	VSIT-X119-08	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
9	VSIT-X119-09	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
10	VSIT-X119-10	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING



11	VSIT-X119-11	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
12	VSIT-X119-12	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
13	VSIT-X119-13	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
14	VSIT-X119-14	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
15	VSIT-X119-15	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
16	VSIT-X119-16	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
17	VSIT-X119-17	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
18	VSIT-X119-18	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
19	VSIT-X119-19	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING
20	VSIT-X119-20	I	WIN 10	A	500 GB	2x2 GB	DDR3	ACER(L)	ACER(U)	ACER(U)	2015	WORKING

Lab X120

CPU Types:		Mother Board Types (M/B) :		Monitor Type	
A	11th Gen Intel(R) Core(TM) i5-11400 @ 2.60GHz 2.59 GHz	I	ACER	L	LCD
Keyboard mouse					
				U	USB

Sr. No	Computer Name	M / B	OS	Processor	SSD	RAM	RAM Type	Monitor	Keyboard	Mouse	Date of Purchase	Status
1	VSIT-X120-01	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
2	VSIT-X120-02	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
3	VSIT-X120-03	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
4	VSIT-X120-04	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
5	VSIT-X120-05	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
6	VSIT-X120-06	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING



7	VSIT-X120-07	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
8	VSIT-X120-08	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
9	VSIT-X120-09	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
10	VSIT-X120-10	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
11	VSIT-X120-11	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
12	VSIT-X120-12	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
13	VSIT-X120-13	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
14	VSIT-X120-14	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
15	VSIT-X120-15	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
16	VSIT-X120-16	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
17	VSIT-X120-17	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
18	VSIT-X120-18	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
19	VSIT-X120-19	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
20	VSIT-X120-20	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING

Lab X121

CPU Types:		Mother Board Types (M/B) :		Monitor Type	
A	11th Gen Intel(R) Core(TM) i5-11400 @ 2.60GHz 2.59 GHz	I	ACER	L	LCD
Keyboard mouse					
				U	USB

Sr. No	Computer Name	M / B	OS	Processor	SSD	RAM	RAM Type	Monitor	Keyboard	Mouse	Date of Purchase	Status
1	VSIT-X121-01	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
2	VSIT-X121-02	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING



3	VSIT-X121-03	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
4	VSIT-X121-04	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
5	VSIT-X121-05	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
6	VSIT-X121-06	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
7	VSIT-X121-07	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
8	VSIT-X121-08	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
9	VSIT-X121-09	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
10	VSIT-X121-10	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
11	VSIT-X121-11	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
12	VSIT-X121-12	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
13	VSIT-X121-13	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
14	VSIT-X121-14	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
15	VSIT-X121-15	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
16	VSIT-X121-16	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
17	VSIT-X121-17	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
18	VSIT-X121-18	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
19	VSIT-X121-19	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
20	VSIT-X121-20	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING

Lab X122

CPU Types:		Mother Board Types (M/B) :		Monitor Type	
A	11th Gen Intel(R) Core(TM) i5-11400 @ 2.60GHz 2.59 GHz	I	ACER	L	LCD
				Keyboard Mouse	
				U	USB

Sr. No	Computer Name	M / B	OS	Pr oc es	SSD	RAM	RAM Type	Monitor	Keyboard	Mouse	Date of	Status
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Criteria IV: Infrastructure & Learning Resources



				so r							Purcha se	
1	VSIT-X122-01	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G
2	VSIT-X122-02	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G
3	VSIT-X122-03	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G
4	VSIT-X122-04	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G
5	VSIT-X122-05	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G
6	VSIT-X122-06	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G
7	VSIT-X122-07	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G
8	VSIT-X122-08	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G
9	VSIT-X122-09	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G
10	VSIT-X122-10	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G
11	VSIT-X122-11	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G
12	VSIT-X122-12	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G
13	VSIT-X122-13	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G
14	VSIT-X122-14	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G
15	VSIT-X122-15	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G
16	VSIT-X122-16	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G
17	VSIT-X122-17	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKIN G



18	VSIT-X122-18	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
19	VSIT-X122-19	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING
20	VSIT-X122-20	I	WIN 11	A	500 GB	1x16 GB	DDR4	ACER (L)	ACER (U)	ACER (U)	2022	WORKING

Lab X123

CPU Types:		Mother Board Types (M/B) :		Monitor Type	
A	Intel(R) core™ i3- 7100 CPU @ 3.90GHz	I	ACER	L	LCD
B	Intel(R) Pentium(R) CPU G3260 @ 3.30GHz	II	ACER		
Keyboard mouse					
				U	USB

Sr. No	Computer Name	M / B	OS	Processor	HD D	RAM	RAM Type	Monitor	Keyboard	Mouse	Date of Purchase	Status
1	VSIT-X123-01	I	WIN 10	A	1 TB	1x4 GB	A	ACER(L)	ACER(U)	ACER(U)	2017	Working
2	VSIT-X123-02	I	WIN 10	A	1 TB	1x4 GB	A	ACER(L)	ACER(U)	ACER(U)	2017	Working
3	VSIT-X123-03	I	WIN 10	A	1 TB	1x4 GB	A	ACER(L)	ACER(U)	ACER(U)	2017	Working
4	VSIT-X123-04	I	WIN 10	A	1 TB	1x4 GB	A	ACER(L)	ACER(U)	ACER(U)	2017	Working
5	VSIT-X123-05	I	WIN 10	A	1 TB	1x4 GB	A	LENOVO (L)	ACER(U)	ACER(U)	2017	Working
6	VSIT-X123-06	I	WIN 10	A	1 TB	1x4 GB	A	LENOVO (L)	ACER(U)	ACER(U)	2017	Working
7	VSIT-X123-07	I	WIN 10	A	1 TB	1x4 GB	A	LENOVO (L)	ACER(U)	ACER(U)	2017	Working
8	VSIT-X123-08	I	WIN 10	A	1 TB	1x4 GB	A	LENOVO (L)	ACER(U)	ACER(U)	2017	Working
9	VSIT-X123-09	I	WIN 10	A	1 TB	1x4 GB	A	LENOVO (L)	ACER(U)	ACER(U)	2017	Working
10	VSIT-X123-10	I	WIN 10	A	1 TB	1x4 GB	A	LENOVO (L)	ACER(U)	ACER(U)	2017	Working



11	VSIT-X123-11	I	WIN 10	A	1 TB	1x4 GB	A	LENOVO (L)	ACER(U)	ACER(U)	2017	Working
12	VSIT-X123-12	I	WIN 10	A	1 TB	1x4 GB	A	LENOVO (L)	ACER(U)	ACER(U)	2017	Working
13	VSIT-X123-13	I	WIN 10	A	1 TB	1x4 GB	A	LENOVO (L)	ACER(U)	ACER(U)	2017	Working
14	VSIT-X123-14	I	WIN 10	A	1 TB	1x4 GB	A	LENOVO (L)	ACER(U)	ACER(U)	2017	Working
15	VSIT-X123-15	II	WIN 10	B	500 GB	2x2 GB	B	ACER(L)	ACER(U)	ACER(U)	2015	Working
16	VSIT-X123-16	II	WIN 10	B	500 GB	2x2 GB	B	LENOVO (L)	ACER(U)	ACER(U)	2015	Working
17	VSIT-X123-17	II	WIN 10	B	500 GB	2x2 GB	B	LENOVO (L)	ACER(U)	ACER(U)	2015	Working
18	VSIT-X123-18	II	WIN 10	B	500 GB	2x2 GB	B	LENOVO (L)	ACER(U)	ACER(U)	2015	Working
19	VSIT-X123-19	II	WIN 10	B	500 GB	2x2 GB	B	LENOVO (L)	ACER(U)	ACER(U)	2015	Working
20	VSIT-X123-20	II	WIN 10	B	500 GB	2x2 GB	B	LENOVO (L)	ACER(U)	ACER(U)	2015	Working

Lab X103

Processor Type		Mother Board Types (M/B) :		Monitor Type	
A	Intel (R) Core (TM) i3-4130 CPU @ 3.40 GHz	I	LENOVO ThinkCentre	L	LCD
B	Intel® Core™ i3-7100 CPU @3.90GHz 3.90GHz	II	ACER Veriton	Keyboard/Mouse	
				U	USB
				P	PS2

Sr. No	Computer Name	M / B	OS	Processor	HD D	RAM	RAM Type	Monitor	Keyboard	Mouse	Date of Purchase	Status
1	VSIT-X103-01	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
2	VSIT-X103-02	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	NOT WORKING



3	VSIT-X103-03	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
4	VSIT-X103-04	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	NOT WORKING
5	VSIT-X103-05	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
6	VSIT-X103-06	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
7	VSIT-X103-07	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
8	VSIT-X103-08	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
9	VSIT-X103-09	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
10	VSIT-X103-10	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
11	VSIT-X103-11	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
12	VSIT-X103-12	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
13	VSIT-X103-13	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
14	VSIT-X103-14	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
15	VSIT-X103-15	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
16	VSIT-X103-16	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
17	VSIT-X103-17	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	NOT WORKING
18	VSIT-X103-18	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
19	VSIT-X103-19	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
20	VSIT-X103-20	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
21	VSIT-X103-21	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
22	VSIT-X103-22	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
23	VSIT-X103-23	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
24	VSIT-X103-24	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
25	VSIT-X103-25	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
26	VSIT-X103-26	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	NOT WORKING

27	VSIT-X103-27	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
28	VSIT-X103-28	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING
29	VSIT-X103-29	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
30	VSIT-X103-30	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	DELL(U)	2017	WORKING
31	VSIT-X103-31	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
32	VSIT-X103-33	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
33	VSIT-X103-34	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
34	VSIT-X103-35	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
35	VSIT-X103-36	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
36	VSIT-X103-37	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
37	VSIT-X103-38	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
38	VSIT-X103-39	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
39	VSIT-X103-40	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
40	VSIT-X103-41	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
41	VSIT-X103-42	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
42	VSIT-X103-43	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
43	VSIT-X103-44	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
44	VSIT-X103-45	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
45	VSIT-X103-46	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
46	VSIT-X103-47	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
47	VSIT-X103-48	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
48	VSIT-X103-49	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
49	VSIT-X103-50	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
50	VSIT-X103-51	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
51	VSIT-X103-52	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING

52	VSIT-X103-53	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
53	VSIT-X103-54	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
54	VSIT-X103-55	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
55	VSIT-X103-56	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
56	VSIT-X103-57	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
57	VSIT-X103-58	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
58	VSIT-X103-59	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
59	VSIT-X103-60	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
60	VSIT-X103-61	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
61	VSIT-X103-62	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
62	VSIT-X103-63	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
63	VSIT-X103-64	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
64	VSIT-X103-65	II	WIN 10	B	1 TB	2x4 GB	DDR4	DELL(L)	ACER(U)	ACER(U)	2017	WORKING
65	VSIT-X103-66	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
66	VSIT-X103-67	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
67	VSIT-X103-68	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
68	VSIT-X103-69	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
69	VSIT-X103-70	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
70	VSIT-X103-71	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
71	VSIT-X103-72	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
72	VSIT-X103-73	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
73	VSIT-X103-74	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
74	VSIT-X103-75	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
75	VSIT-X103-76	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
76	VSIT-X103-77	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKING

Criteria IV: Infrastructure & Learning Resources



77	VSIT-X103-78	I	WIN 10	A	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LOGITEC H(U)	2014	WORKING
78	VSIT-X103-79	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	DELL(U)	2017	WORKING
79	VSIT-X103-80	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
80	VSIT-X103-81	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
81	VSIT-X103-82	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	NOT WORKING
82	VSIT-X103-83	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
83	VSIT-X103-84	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
84	VSIT-X103-85	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
85	VSIT-X103-86	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
86	VSIT-X103-87	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
87	VSIT-X103-88	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
88	VSIT-X103-89	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
89	VSIT-X103-90	II	WIN 10	B	1 TB	2x4 GB	DDR4	ACER(L)	LENOVO(U)	LENOVO (U)	2017	WORKING



Lab Y101

Processor Type		Mother Board Types (M/B) :		Monitor Type	
A	Intel® Core™ i5 - 7400 CPU @3.00 GHz 3.00 GHz	I	ACER	L	LCD
B	Intel® Core™ i3 - 4130 CPU @3.40 GHz 3.40 GHz	II	LENOVO	Keyboard mouse	
C	Intel® Core™ i3 - 7100 CPU @3.90 GHz 3.90 GHz			P	PS2
				U	USB

Sr. No	Computer Name	M / B	OS	Pr oc es	HD D	RAM	RAM Type	Monitor	Keyboard	Mouse	Date of Purchase	Status
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Criteria IV: Infrastructure & Learning Resources

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1	VSIT-Y101-01	I	WIN 10	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
2	VSIT-Y101-02	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
3	VSIT-Y101-03	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
4	VSIT-Y101-04	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
5	VSIT-Y101-05	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
6	VSIT-Y101-06	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
7	VSIT-Y101-07	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
8	VSIT-Y101-08	I	WIN 10	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
9	VSIT-Y101-09	I	WIN 10 + Ubuntu 20	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
10	VSIT-Y101-10	I	WIN 10 + Ubuntu 20	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
11	VSIT-Y101-11	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
12	VSIT-Y101-12	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
13	VSIT-Y101-13	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING

Criteria IV: Infrastructure & Learning Resources



14	VSIT-Y101-14	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
15	VSIT-Y101-15	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
16	VSIT-Y101-16	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
17	VSIT-Y101-17	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
18	VSIT-Y101-18	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
19	VSIT-Y101-19	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
20	VSIT-Y101-20	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
21	VSIT-Y101-21	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
22	VSIT-Y101-22	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
23	VSIT-Y101-23	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
24	VSIT-Y101-24	I	WIN 10 + Fedora 14	A	1 TB	2x8 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
25	VSIT-Y101-25	I	WIN 10 + Fedora 14	C	1 TB	1x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING
26	VSIT-Y101-26	I	WIN 10 +	C	1 TB	1x4 GB	DDR4	ACER(L)	ACER(U)	ACER(U)	2017	WORKING

			Fedor a 14									
27	VSIT-Y101-27	II	WIN 10	B	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKIN G
28	VSIT-Y101-28	II	WIN 10	B	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	DeII(U)	2014	WORKIN G
29	VSIT-Y101-29	II	WIN 10	B	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKIN G
30	VSIT-Y101-30	II	WIN 10	B	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKIN G
31	VSIT-Y101-31	II	WIN 10	B	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKIN G
32	VSIT-Y101-32	II	WIN 10	B	500 GB	2x4 GB	DDR3	LENOVO (L)	LENOVO(U)	LENOVO (U)	2014	WORKIN G



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