

**LAB Name: Microprocessor and Microcontroller Lab****System Details**

<b>S.No</b>	<b>Equipment</b>	<b>Configuration/ Specification</b>	<b>Quantity</b>
1	PENTIUM COMPUTER TRAINER	VI MICRO SYSTEM	1
2	NODE	LENOVO DESKTOP COMPUTERS OS :WINDOWS XP RAM:512 MB HDD:80 GB PROCESSOR: PENTIUM 4 KEYBOARD:LOGITECH MOUSE: LOGITECH	4
		IBM DESKTOP COMPUTERS OS :WINDOWS 7 RAM:512 MB HDD:70 GB PROCESSOR: PENTIUM 4 KEYBOARD:LOGITECH MOUSE: LOGITECH	2
		SAMSUNG ASSEMBLED DESKTOP COMPUTERS OS :WINDOWS XP RAM:512 MB HDD:40 GB PROCESSOR: PENTIUM 4 KEYBOARD:LOGITECH MOUSE: LOGITECH	2
3	CRO	MICROTECH INSTRUMENTS	9
4	PRINTER	EPSON LQ1150	1
5	UPS	TATA LIBERT (6 KVA) - 1, TRUE POWER (7.5 KVA) -1	2

**Software Details if applicable**

<b>S.No</b>	<b>Name of the Software</b>	<b>No of user License/ Freeware</b>
1	MASM Software	Freeware