## DEPT.-MATH & SCIENCE COMPUTER APPLICATION LAB (1ST & 2ND SEM. COMMON)

SI.NO	LIST OF EQUIPMENTS	LIST OF EXPERIMENTS
		1.BASIC COMPUTER OPERATION:Identification of different components of Computer Switch on and Booting Process,Shut down, Restart of computeR
		2.OPERATING SYSTEM: Basic DOS commands (CLS, DIR, DATE, TIME, VERSION, MD, CD, RD, DEL, COPY, REN, USE OFWILD CARDS, PATH) Basic Windows OS operations (DESKTOP, ICONS,, START BUTTON, TASK BAR) MOUSE OPERATIONS- SINGLE CLICK, DOUBLE CLICK, DRAG, MAXIMIZE, MINIMIZE, RESTORE. Windows Explorer, My Computer, Files and Folders, Copy, Cut, Paste Utilities: Word, notepad, paint, calculator etc.
1	1.60 NO.S OF COMPUTERS 2.01 NO. OF SERVER 3.ONLINE UPS	3. WORKING WITH MS-OFFICE: Basic operations of Word Processing Package. (MS-Word / Apache Open Office Writer) Basic operations of Electronic Spread Sheet Package. (MS-Excel / Apache Open Office Calc) Basic operations of Presentation Package (MS- Power point / Apache Open Office Impress)(Create, Edit, Format, Save, Print/View in the above three packages)
		4. WORKING WITH INTERNET: Getting acquainted with Internet connection, Browser, website URL, webpage, http, WWW, net browsing, Creating E-Mail Id, sending and receiving E-mail Chatting
		5.C PROGRAMMING