YEARLY/ MONTHLY / WEEKLY ACADEMIC CALENDAR 2023-24

CLASS -V

SUBJECT- COMPUTER

MONTHS	WORKING DAYS	CHAPTERS	WEEKS
APRIL	19	CH-1 KNOW YOUR COMPUTER	INPUT –PROCESS-OUTPUT CYCLE
			COMPUTER NETWORKS
			TYPES OF NETWORK
			LAB WORK
JUNE	20	CH-2 USING WINDOWS	OPERATING SYSTEM
			SEARCH,RUN OPTION
			ONSCREEN KEYBOARD,CONTROL PANEL
			LAB WORK
JULY	23	CH-3 MS OFFICE AT A GLANCE	APPLICATION OF MICROSOFT OFFICE
			COMPONENTS OF MS OFFICE WINDOW
			MSWORD,POWERPOINT ,EXCEL
			LAB WORK
AUGUST	22	CH-4 MS WORD2010-INSERTING OBJECTS AND DRAWING	INSERT PICTURES,CLIP ART
			INSERTING WORD ART,PAGENUMBER
			DRAWING SHAPES
			LAB WORK
SEPTEMBER	18	CH-5 MSPOWERPOINT 2010-EDITING AND FORMATING SLIDES	TO EDIT ASLIDE ,FORMAT A SLIDE
			TEXT ALIGNMENT,BULLETS
			CHANGE THE SLIDE THEME ,SLIDE SHOW
			LAB WORK
OCTOBER	22	CH-6 INTRODUCTION TO MSEXCEL 2010	STARTING MS EXCEL,IMPORTANT TERMS

			EDITING ANF FORMATING IN EXCEL
			OPEN,SAVE,PRINT EXCE
			LAB WORK
NOVEMBER	16	CH- 7 THE INTERNET	HISTORY OF INTERNET ,BASIC TERMS
			INNRNET EXPLORER, ETIQUETTETE
			VIRUS ,CYBER SECURITY
			LAB WORK
DECEMBER	18	CH 8- LEARNING ALGORITHMS	ALGORITHMS
			FLOWCHART, PSEUDOCODE,
			TYPE OFPROGRAMMING STATEMENTS
			LAB WORK
JANUARY	22	CH -9 INTRODUCTION TO SCRATCH,	INTRODUCTION OF SCRATCH
			COMPONENTS OF SCRATCH WINDOW
			TO CREATE,SAVE SCRATCH PROJECT
			LABWORK
FEBRUARY	22	REVISION	LAB WORK (REVISION)
			WORKSHEET
			REVISION CH -5 TO 9,