CLASS - VI SUBJECT -IT(COMPUTER)

BOOK-IT Framework 6

MONTH	Worki ng days	TOPICS	OBJECTIVES	PRACTICAL	FORMATIVEASSESME NTS
April	24	1. Computer languages	 Structure of the computer system Types of computers Characteristics of a computer system The evolution of computers Evolution of languages. Compilers & interpreters 		
May	15	2. Working in Excel3. Formulas and Functions in Excel	 Creating a new workbook Entering data in a worksheet Modifying spreadsheets Merge and center cells Functions in MS Excel Formatting spreadsheets 	Write any one topic in ms word & format it	MT—1Chapter1
June	12	4. Introduction to Flash CS 65. Working in Flash CS6	 Starting Flash CS6 Tools panel Modifying Fills and Strokes Transforming objects Importing graphics Symbols 		
July	25	6. Algorithms and flowChart	AlgorithmflowChart	 Prepare A PowerPoint Presentation On The Independence Day celebration 	

2	$\overline{}$	1	$\overline{}$	_	4
Z	u	7	u	-2	-

August	24	Revision	•		PT—1—Chapter—1,2,3,4
Septembe r	13	Revision			TERM-I—CHAPTER-1,2,3,4,5,6
October	18	7. Introduction To Small Basic	 Introduction Writing a small basic program Elements and statements of small basic String concatenation Math library functions 		
November	22	8. Control statements in Small Basic	Branching statementsLooping statementsSubroutines	Change the layouts of the page Change the page margins of the page	PT—II - CHAPTER—7,8
December	18	9. The internet	 Types of networks Internet Email Chat applications Real time communication 	Prepare the spreadsheet for computer subject's marks of your class	
January	26	10. Cyber threats and security	 Protect your computer from malware Back up your important files Malware ,antivirus 		PT—III—CHAPTER—9,10
February	23	Revision	Final term		FINAL TERM—CHAPTER— 7,8,9,10,whole syllabus