AIR FORCE SCHOOL HASIMARA



WEEKLY SPLIT UP SYLLABUS: 2022-23

SUB: Computer

CLASS: V

Name of the Book: Compu Kid

MONTH	WEEK	ALLOTTED DAY	TOPIC	CONTENT	ASSIGNMENT
	4-8	3		Evolution, Software & Hardware	Underline difficult words, Reading chapter
April	11-15	3	Computer and its parts	Software-Utility, Media player, Gaming	Asking Qs on hardware & software
	18-22	3		Text book activity	
	25-29	3		Exercise	Writing answers in fair copy
May	2-6 9-13	3	Generation of Computer	Different generation with technology, Inventor's name	Recognizing technology along with year
June	20-24	3	Generation	Text book activity	Drawing Abacus, Vacuum tube, transistor
	27-30	3	of Computer	Text book exercises.	Discussion & Writing QAs in a copy
July	1-2	-	Algorithm	Introduction and writing algorithm based on questions	Solving step by step procedure on the boards
	4-8	3		Important of algorithm, Text book activity	Activity of Text Book
	11-15	3		Discussion of text book exercise	Writing answers in a copy
	18-22	3		Introduction, symbol used in flow chart	Making symbol with function in a copy
	25-29	3	Flow Chart	Problem based Flowchart	Giving related problems for making flowchart
Aug	1-5	3	Types of	Classification and functions of OS	Practical – Showing booting process, application s/w
	8-22	3	software	Different types of application software	Watching video based on MS Word, MS Excel, MS Paint
	15-19	3	MS-Word Revised	Word document screen, Formatting text, Setting margin, print preview	Writing difficult words in a copy
	22-26	3		Discussing text book activity & Exercise QAs	Reading the book, Writing QAs dictated in the class
	29-31	3		Text Book Exercise	Writing answers in a copy
Sep	1-3	1		Uses of presentation	Underlining steps & difficult
	7-11	3	MS-	Template, Wizard, Blank	words
	14-18	3	PowerPoint	Uses of animation, transition,	Practical – Making PPT with animation & transition
	21-25	3		Discussing text book activity & Exercise QAs	Notebook correction
	28-30	3		Practical	Making slides in lab

MONTH	WEEK	ALLOTTED	TOPIC	CONTENT	ASSIGNMENT
		DAY			
	17-21	3	Exploring	Views – Normal, Slide	Underlining features of all the
			the	sorter, out line, slide	views
			PowerPoint	show	
Oct	24-28	3		Discussing text book	Reading the book, Writing QAs
	31	1	Revision	activity & Exercise QAs	dictated in the class
				BASIC as programming	Showing simple problem
	1-5	3		language, History	solving steps on the board
Nov	7-11	3	Introduction	Structure of BASIC,	Practical - LET, INPUT, REM,
			to BASIC	Elementary BASIC	PRINT used in program
				statements	
	14-19	3		BASIC programs	Executing programs in lab
	21-25	2			
	28-30	1		Activity of text book	
	1-3	1		Saving, executing and	Writing commands in a copy
Dec	5-9	3	Introduction	closing BASIC	Writing discussed QAs in fair
	12-16	3	to BASIC	Discussion of text book	copy
	19-23	3		exercise	
	9-13	3		Activity of text book	
	16-20	3	Revision	Revision of selected	Worksheet based on
Jan 23	23-27	3		chapters for Annual	questions pattern
	30-31	1		Exam	
	1-3	1		Important Qs will be	Learning Text book QAs
	6-10	3	Revision for	given for solving	
Feb 23	13-17	3	Annual		
	20-24	3	Exam		
	27-28	3			
	1-3	1			
	6-10	3	Annual	Orally QAs will be asked	Learn & Write all the exercises
Mar 23	13-17	3	Exam	Correction of Answer	Exchange of marks
	20-24	3		scripts	
	27-31	3			

HOD: Mrs L Das
TGT Computer

Sub Teacher : Mr R Chatterjee
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