FORTNIGHTLY SYLLABUS PLANNING (2025-26) CLASS IV SUBJECT- COMPUTER APPLICATION

New Session begins on 1st April 2025							
Duration	No. of Teaching Days	Theory	Practical				
1st April-15th April	10		Basics of Computer Memory				
16 th April- 30 th April	10	Ch-1 Computer Memory					
1st May- 15th May	10	CL 1 C					
16 th May-31 st May	6	Ch-1 Computer Memory					
Summer	Vacations:26	th May – 30th June 25					
1st July- 15th July	11	Revision					
Periodi	c Test-1: 9 th J	July – 23 th August 25					
16th July-31st July	12	Ch 2 Multimadia Presentations in MS	MS Powerpoint				
1st Aug- 15th Aug	10	PowerPoint					
16 th Aug- 31 st Aug	10						
Syllabus Completic	on for Mid Te	erm Examination: 29 th Aug 2025					
1st Sept-15th Sept	9	REVISION					
Mid Term	Examination	- 15 th Sept- 26 th Sept 25					
Autur	nn Break- 30	th Sept – 2 nd Oct 25					
	8	Ch. A Internet and Safety	Email Writing				
		·					
		¹ Oct - 23 rd Oct 25					
	-	Ch-5 Fmail and its Etiquettes	Email Writing				
16 th Nov-30 th Nov		•					
	Annual Day	29 th Nov 25					
1 st Dec- 15 th Dec	11	Ch-5 Email and its Etiquettes	Email Writing				
	dic Test-2: 8th	Dec – 22 nd Dec 25					
16 th Dec-31 st Dec	8	Ch- 7 Algorithms and Flowcharts	Creating Algorithms and Flowcharts				
Win	ter Break- 29	th Dec - 9 th Jan 26					
1 st Jan -15 th Jan	4	Ch. 7 Alassithus and Dissert	Creating Algorithms and Flowcharts				
15 th Jan- 31 st Jan	11	Cn- / Algorithms and Flowcharts					
1st Feb - 15th Feb	10	Revision					
Syllabus Completi-	on for Annua	l Examination: 6 th February 26					
Annual Ex	amination B	egins: 16 th February 26					
	1st April-15th April 16th April- 30th April 1st May- 15th May 16th May-31st May Summer 1st July- 15th July Periodi 16th July-31st July 1st Aug- 15th Aug 16th Aug- 31st Aug Syllabus Completion 1st Sept-15th Sept Mid Term Autur 1st Oct- 15th Oct 16th Oct-31st Oct Diwa 1st Nov -15th Nov 16th Nov-30th Nov 1st Dec- 15th Dec Periodi 16th Dec-31st Dec Win 1st Jan -15th Jan 1st Feb - 15th Feb Syllabus Completion	No. of Teaching Days 1st April-15th April 10 16th April-30th April 10 16th May-15th May 10 16th May-31st May 6	No. of Teaching Days Theory				

SYLLABUS FOR ASSESSMENT

Exam	Test Date	Syllabus
PERIODIC TEST 1	16 July'25	Ch-1 Computer Memory
MID TERM EXAMINATION	17 Sept 25	Ch-1 Computer Memory, Ch-3 Multimedia Presentations in MS PowerPoint
PERIODIC TEST 2	17 Dec'25	Ch- 4 Internet and Safety
ANNUAL EXAMINATION		Ch-5 Email and its Etiquettes , Ch-7 Algorithms and Flowcharts