

LOVE DALE RESIDENTIAL SCHOOL (SENIOR SECONDARY)

SUBJECT: INFORMATION TECHNOLOGY

SUBJECT CODE:VII

YEAR PLAN (2024-25)

S.No	TERM	MONTH	TOPIC / Chapters	SUBJECT ENRICHMENT
1.	<u>PRE MID TERM</u>			
	<u>PERIOD - (JUNE)</u>	JUNE Working Days -23	1. NETWORK AND SECURITY	<ul style="list-style-type: none">• COMPUTER NETWORK• Protocols• Virus
	<u>ASSESSMENT 1)</u>	JULY Working Days -25	2. INTRODUCTION TO HTML	<ul style="list-style-type: none">• Advantages• Structure of HTML• Tags
2.	<u>MID TERM</u>	AUG Working Days -20	3. TABLES IN MS W ORD	<ul style="list-style-type: none">• Inserting tables• Merge cells• Conversion table

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		SEPTEMBER Working Days -18	4. MAIL MERGE	<ul style="list-style-type: none">• Data source• Address field• Merging to print
		OCTOBER Working Days- 24	5. INTRODUCTION TO BASIC	<ul style="list-style-type: none">• Constants and variables• Basic commands• graphics
3	<u>POST MID TERM</u>	NOVEMBER Working Days -25	6. MORE ON EXCEL	<ul style="list-style-type: none">• Working with cells• Formula• Operators
			7. CONDITIONAL FORMATTING	<ul style="list-style-type: none">• Cell rules• Formatting• charts

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		DECEMBER Working Days -18	8. FUNCTIONS IN MS EXCEL	<ul style="list-style-type: none">• Arguments• Mathematical functions• Logical functions
5.	Term End Assessment (100 % of annual syllabus) <u>REVISION</u> – <u>ASSESSMENT</u>	JANUARY Working Days -	REVISION	