## Mathematics Annual & Weekly Syllabus Split-Up - 2025-26 Grade VII

Grade VII  No. of No. o													D . I.	D .	
S.No	Month	No. of Working		Days	Topic	Sub Topic	Resources	Activity	Mid April Test	Test 1	Pre Mid Term	Mid Term	Periodic Test 2	Post Midterm	Annua
		WUIKIIIS	Week 1	-						IESI	1 51111	IEIIII	I ESI /.	VIIII	
1			Week 2	6											
	March		Week 3	5											
			Week 4	6											
			Week 5	6											
		23	Week 1	5	INTEGERS	ADDITION AND	Multimedia and maths	Integer Bingo cards,		V		√			
			Week 2	5	INTEGERS	PROPERTIES OF	Multimedia and maths	Integer Addition and							
2	APRIL		Week 3	4	INTEGERS	MULTIPLICATION	Multimedia and maths								
			Week 4	6	LINES AND ANGLES	RELATED ANGLES	Multimedia and maths	Exploring		<b>√</b>		√			$\sqrt{}$
			Week 5	3	LINES AND ANGLES		Multimedia and maths	Making Parallel and							
			Week 1	0				Ŭ							
3 Л		19	Week 2	6	LINES AND ANGLES	Transversal of Parallel	Multimedia and maths								
	JUNE		Week 3	6	DATA HANDLING	MEAN	Multimedia and maths				V	√			$\sqrt{}$
			Week 4	6	DATA HANDLING	MEDIAN AND	Multimedia and maths								
			Week 5	1	PERIODIC TEST 1	-									
4 J1		27	Week 1	5	DATA HANDLING	BAR GRAPHS	Multimedia and maths	Survey and Data							
			Week 2	6	FRACTIONS AND	MULTIPLICATION	Multimedia and maths	Fraction Pizza			V	√			
	JULY		Week 3	6	FRACTIONS AND	MULTIPLICATION	Multimedia and maths	Real-World Fraction							<b>-</b>
			Week 4	6	FRACTIONS AND	DIVISION OF	Multimedia and maths	Decimal Place Value							<b>†</b>
			Week 5	4	FRACTIONS AND	MULTIPLICATION	Multimedia and maths								<u> </u>
5		23	Week 1	2	FRACTIONS AND	DIVISION OF	Multimedia and maths								<u> </u>
			Week 2	5	PRE MID TERM	REVISION	Watermedia and matris								<u> </u>
	AUGUS		Week 3	5	RATIONAL	INTRODUCTION	Multimedia and maths	Number Line Race				V			
	T	23	Week 4	6	RATIONAL	ARITHMETIC	Multimedia and maths	Rational Number				•			1
			Week 5	5	REVISION	THATTH-VIETTE	Within Cala tala matris	reacional realiser							
		25	Week 1	5	Term 1										1
			Week 2	6	Term 1										<del>                                     </del>
6	SEPTEM		Week 2	6	SIMPLE	FORMATION OF	Multimedia and maths	Balancing Scale					V		V
б	BER		Week 4	6	SIMPLE	SOLVING AN	Multimedia and maths	Equation Puzzles					*		<u> </u>
			Week 5	2	SIMPLE	APPLICATIONS OF	Multimedia and maths	Equation 1 uzzies							-
			Week 1	3	PERIMETER AND	AREA OF	Multimedia and maths	Area of Different							V
7	OCTOB ER	13	Week 1	6	PERIMETER AND		Multimedia and maths	Area and Perimeter of							•
			Week 2 Week 3	4	PERIMETER AND	CIRCLES:CIRCUMF	Multimedia and maths	Area and refinitely of							
			Week 4	0	Diwali	CIRCLES.CIRCUMI	Withinitedia and matris								<del></del>
			Week 5	0	Diwali										-
			Week 1	0	Diwali										-
8		23	Week 1	5	Diwaii										-
	NOVEM		Week 2 Week 3	6	EXPONENTS AND	INTRODUCTION	Multimedia and maths	Exponent Pattern		-				2/	2/
	BER		Week 4	6	EXPONENTS AND	LAWS OF	Multimedia and maths	Exponent and Power						V	V
				6	EXPONENTS AND	DECIMAL NUMBER		Powers of 10 – Power							
	DECEM BER	20	Week 5	6	TRIANGLES AND	INTRODUCTION		I OWEIS OF TO FOWER			<del>                                     </del>			V	V
			Week 1	6	TRIANGLES AND		Multimedia and maths Multimedia and maths	Angles of a Triangle		+	<b>-</b>			٧	٧
9			Week 2	6	TRIANGLES AND	TYPES OF	Multimedia and maths	Angles of a Triangle,		+	<b>-</b>				<u> </u>
9			Week 3												-
			Week 4	2	TRIANGLES AND	TRAINGLES	Multimedia and maths								
			Week 5	0	CHRISTMAS						-				<del>                                     </del>
			Week 1	0	CHRISTMAS	ADDITION AND	Marking dia and a d	E							-/
	IANIIAR		Week 2	6	ALGEBRAIC	ADDITION AND	Multimedia and maths	Expression Matching						ļ	ν.

10	JANUAK	22	Week 3	5	ALGEBRAIC	FINDING VALUE OF	Multimedia and maths					
	I		Week 4	6	COMPARING	INTRODUCTION	Multimedia and maths	Percentage Calculation				<b>V</b>
			Week 5	5			Multimedia and maths					
			Week 1	6	COMPARING	CHARGE GIVEN ON	Multimedia and maths	Real-life Application				
	FEBRUA		Week 2	6	SYMMETRY AND	Project Given	Flip Class learning					
11	RY	23	Week 3	5	REVISION							
	K I		Week 4	6	REVISION							
			Week 5	0								
12 MAR		RCH 22	Week 1	5	ANNUAL							
			Week 2	6	ANNUAL							
	MARCH		Week 3	5								
			Week 4	5								
			Week 5	1								