Mathematics Annual & Weekly Syllabus Split-Up - 2025-26															
S.No	Month	No. of Worki		No. of Days	Торіс	Grade Sub Topic	e 12 (Math) Resources	Activity	Mid April Test	Perio dic Test 1	Pre Mid Term	Mid Term	Perio dic Test 2	Post Midte rm	Annu al
			Week 1						Matrices						
			Week 2						Determinant	s					
1	March		Week 3												
	iviai cii		Maak 4												
			Week 4												
			Week 5												
			Week 1	5	Matrices /Relation and Function	Matrices/Types of relation	NCERT (Textbook), NCERT (Exempler),	Worksheets, Practice Questions form different		v		v			
		L 23	Week 2	5	Determinants/Relation and Functions	Determinants/Types of function	NCERT (Textbook), NCERT (Exempler).	Worksheets, Practice Questions form different		v		v			
2	APRII		Week 3		Inverse Trigonometric Functions	Basic Concepts	NCERT (Textbook),	Worksheets, Practice		v		v			
	/		Week 5	4	Continuity and Differentiability	Continuity	NCERT (Exempler), NCERT (Textbook),	Questions form different Worksheets, Practice		•					
			vveeк 4	6	0 4 4 1000 1000	0	NCERT (Exempler),	Questions form different			v	v			
			Week 5	3	Continuity and Differentiability	Continuity	NCERT (Textbook), NCERT (Exempler),	Questions form different			v	v			
			Week 1	0											
			Week 2	6	Continuity and Differentiability	Differentiatons, Logarithmic	NCERT (Textbook),	Worksheets, Practice			v	v			
2		10		0	Continuity and Differentiability	Differentiation Derivatives of paramatric forms,	NCERT (Exempler),	Worksheets, Practice			-	.,			
3	JOINE	19	week 3	6	Anniination of Designations	second order of derivative	NCERT (Exempler),	Questions form different			v	v			
			Week 4	6	Application of Derivatives	Decreasing	NCERT (Textbook), NCERT (Exempler),	Questions form different				٧			
		Wee	Week 5	1	Application of Derivatives	Increasing and Decreasing	NCERT (Textbook), NCERT (Exempler).	Worksheets, Practice Questions form different				٧			
			Week 1	_	Application of Derivatives	Maxima and Minima	NCERT (Textbook),	Worksheets, Practice		V					
			WEEKI	5	Integration	NCERT (Exempler), Questions form different Basic Concents NCERT (Teythook) Workshoets Practice				•					
			Week 2	6	8		NCERT (Exempler),	Questions form different				٧			
4	JULY	27	Week 3	6	Integration	Indefinite Integrals	NCERT (Textbook), NCERT (Exempler),	Worksheets, Practice Questions form different				v			
			Week 4	6	Integration	Definite Integrals	NCERT (Textbook), NCERT (Exempler)	Worksheets, Practice				v			
			Wook E		Application of Integration	Area under the curve	NCERT (Textbook),	Worksheets, Practice							
			Week 3	4	Differential Equations	Order and Degree Variable	NCERT (Exempler),	Questions form different							
			Week 1	2	Directential Equations	seperable	NCERT (Exempler),	Questions form different							
			Week 2	5	Differential Equations	Variable Seperable, Homogeneous, Linear differential Equation	NCERT (Textbook), NCERT (Exempler),	Worksheets, Practice Questions form different							
5	AUGUS	23	Week 3	5	Linear Programming	Graphical Solution	NCERT (Textbook),	Worksheets, Practice							
			Wook 4	5	Vector	Basic Concepts	NCERT (Textbook),	Worksheets, Practice				<u> </u>			
			vveeк 4	6			NCERT (Exempler),	Questions form different							

			Week 5	5	Revision		NCERT (Textbook), NCERT (Exempler),	Worksheets, Practice Questions form different						
6			Week 1	5	Term 1						 			
			Week 2	6	Term 1						 			
	ртемв	25	Week 3	6	Vector	Scalar Product	NCERT (Textbook), NCERT (Exempler),	Worksheets, Practice Questions form different						
			Week 4	6	Vector	Vector Product	NCERT (Textbook), NCERT (Exempler),	Worksheets, Practice Questions form different						
			Week 5	2	3D Geometry	Direction Cosines	NCERT (Textbook), NCERT (Exempler),	Worksheets, Practice Questions form different						
7			Week 1	3	3D Geometry	Equation of Line in space	NCERT (Textbook), NCERT (Exempler),	Worksheets, Practice Questions form different						
			Week 2	6	Probability	Conditional Probability, Independent Event	NCERT (Textbook), NCERT (Exempler),	Worksheets, Practice Questions form different						
	стове	13	Week 3	4	Probability	Bayes theorem, Random Variable	NCERT (Textbook), NCERT (Exempler),	Worksheets, Practice Questions form different						
			Week 4	0	DIWALI BREAK									
			Week 5	0	DIWALI BREAK									
8		23	Week 1	0	DIWALI BREAK									
			Week 2	5		PRE BOARD -1								
	DVEMB		Week 3	6		PRE BOARD -1								
			Week 4	6		Answer Paper Discussion and Revision	WORK SHEET AND SAMPLE PAPERS							
			Week 5	6		REVISION	WORK SHEET AND SAMPLE PAPERS							
			Week 1	6										
9			Week 2	6		PRE BOARD -2								
	ECEMB	20	Week 3	6		PRE BOARD -2								
					Week 4	2		Answer Paper Discussion and Revision	REVISION					
			Week 5	0										
			Week 1	0										
			Week 2	6		PRE BOARD -3								
10	ANUAR	22	Week 3	5		PRE BOARD -3								

			Week 4	6	Answer Paper Discussion and Revision	REVISION				
			Week 5	5	REVISION	WORK SHEET AND SAMPLE PAPERS				
11	EBRUAF	23	Week 1	6	REVISION	WORK SHEET AND SAMPLE PAPERS				
			Week 2	6						
			Week 3	5						
			Week 4	6						
			Week 5	0						
12			Week 1	5						
			Week 2	6						
	MARCH	22	Week 3	5						
			Week 4	5						
			Week 5	1						