

Monthly Division of Class 11th Syllabus (Mathematics)

Chapter No.	Month	Chapter Name
9,1	April	Sequence and Series, Sets
4,6,3	May	Principle of Mathematical Induction, Linear Inequalities, Trigonometric Functions
3,2,	July	Trigonometric Functions (Remaining Part), Relations and Functions,
5, 7	Aug	Complex Number and Quadratic Equations, Permutation and Combination
	Sept	Sept. Test
15,16	Oct	Probability , Statistics
8,10	Nov	Binomial Theorem ,Straight lines
12,13	Dec	Introduction to 3D Geometry, Limit and Derivatives
11,14	Jan	Conic Sections , Mathematical Reasoning
	Feb	Revision + Pre Board

Monthly Division of Class 12th Syllabus (Mathematics)

Chapter No.	Month	Chapter Name
3,4	April	Matrices , Determinants
1,2	May	Relations and Functions, Inverse Trigonometric Functions
5	July	Continuity and Differentiability
6	Aug	Application of Derivatives
	Sept	Sept. Test
7,8	Oct	Integral, Application of the Integrals
8,9	Nov	Application of Integral (Remaining Part), Differential Equations
10,11	Dec	Vectors , 3D Geometry
11,12,13	Jan	3D Geometry (Remaining Part), Linear Programming, Probability
	Feb	Revision + Pre Board