

Class 9 Mathematics Syllabus 2019-2020

1ST TERM EVALUATION	
1	Compound Interest
2	Expansion
3	Factorisation
4	Rational and Irrational Numbers
5	Simultaneous Linear Equation
6	Rectilinear Figures
7	Statistics
8	Indices
9	Mensuration
10	Quadratic Equations
11	Triangles
12	Pythagoras Theorem
13	Circles
14	Co-ordinate Geometry
ANNUAL EVALUATION	
1	Problems on Simultaneous Linear Equation
2	Mid Point Theorem
3	Theorems on Area
4	Trigonometrical Ratios
5	Trigonometrical Ratios of Standard Angles
6	Rectilinear figures
7	LOGARITHMS
8	All chapters of first terminal evaluation

Class 10 Mathematics Syllabus 2019-2020

1ST TERM EVALUATION	
1	PROBABILITY
2	STATISTICS (MEASURES OF CENTRAL TENDENCY, MEAN, MEDIAN, MODE, OGIVE ETC.)
3	CONSTRUCTION OF TANGENTS AND CIRCUMCIRCLE AND INCIRCLE
4	REFLECTION
5	BANKING
6	MATRICES
7	LINEAR INEQUATION
8	QUADRATIC EQUATIONS IN ONE VARIABLE
9	TRIGONOMETRICAL IDENTITIES
10	TRIGONOMETRICAL TABLES
11	HEIGHT AND DISTANCE
12	RATIO AND PROPORTION
13	ARITHMETIC PROGRESSION
14	CYLINDER, CONE, SPHERES
PRELIMINARY EVALUATION	
1	FACTORISATION
2	CIRCLES
3	SHARES AND DIVIDENDS
4	SECTION FORMULA
5	EQUATION OF A STRAIGHT LINE
6	GEOMETRIC PROGRESSION
7	GST
8	SIMILARITY
9	LOCUS
10	All chapters of first terminal evaluation