

CURRICULUM PLANNING

Session 2019-20

Class: IX

Subject: Mathematics

S.No.	Months	Topics	No. of Working Day	No of periods Available	No. of periods required	Remarks	Signature of	
							Teacher	Academic coordinator
1	April	Number system, Polynomial	24	24	24			
2	May	Introduction of Euclid's Geometry, & Probability	10	10	10			
3	June	Statistics	8	8	8			
4	July	Angles, Volume & surface area Line Segment and Triangles	24	24	24			
5	August	Congruence Inequalities in triangles and Co-ordinate Geometry	20	20	20			
6	September	Area, Linear equation in two Variables	18	18	18			
7	October	Quadrilateral and Parallelogram	14	14	14			

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8	November	Circles and Construction	20	20	20			
9	December	Revision	19	19	19			
10	January	Revision	22	22	22			
11	February	Revision	22	22	22			

Class	Name of Subject	CT-I May 1st week	PT-I July 3rd week	CT-II Sept. 2nd week	Term-I Oct. 2nd Week	CT-III Dec 2nd Week	PT-II Jan 2nd Week	Annual Exam (To be declared)
IX	Maths	Polynomial	Polynomial, number system, introduction of Euclid's geometry, probability, statistic	Angles lines and triangles, volume and surface area.	Congruence of triangles and inequality in triangle, co- ordinate geometry.	Areas, linear equation in two variables.	Quadrilateral and parallelogram, circles, construction	Full syllabus