May	SET Theory
July	1. Relation 2.Function 2.
August	1.A.P. 2.G.P. 3.Angles their measures
September	1.Trigonometric functions 2.Trigonometric graphs 2 Trigonometric Equations
October	1.Principles of mathematical Induction 2.complex Number 3. Quadratic Equation
November	1linear Inequalities 2.Binomial theorem 3.Cartesion System of rectangular Coordinates 4. Straight lines
December	1.Circles 2. Parabola 3.Ellipse 4.Hyperbola
January	1. Three D . Geometry 2. Limits and Derivatives 3. Statistics
February	1 permutation and Combination 2 Probability 3 Mathematical Reasoning
1st Unit Test	Chapter covers Till August
Half Yearly Examination	Chapter covered Till September
2nd Unit Test	1.Binomial Theorem 2 Cartesian System Of Rectangular Coordinates 3.Straight Lines 4. Circle
Annual Examination	Whole Syllabus

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