

THE HOLY ANGELS ENGLISH ACADEMY

Syllabus bifurcation for Term-I (2024-2025)

Class-IX

Subject Name- Mathematics

Subject Teacher Name- SUNIT KULAVI AND SURJENDU KUMAR DAS

Month	No of working days	Chapter no with name	Tentative no of periods allotted	1st Periodic Test portion	2nd Periodic Test portion	Half Yearly Examination portion
April	16	CH-1-REAL NUMBERS, CH-2 POLYNOMIALS (upto exercise 2.2)	16	CH1-REAL NUMBERS, CH-2 POLYNOMIALS, CH-3 - CO-ORDINATE GEOMETRY	CH-4 LINEAR EQUATIONS, CH-5 INTRODUCTION TO EUCLIDES GEOMETRY, CH-6- LINES AND ANGLES	CH1-REAL NUMBERS, CH-2 POL+G8:G13YNOMIALS, CH-3 - CO-ORDINATE GEOMETRY, CH-4 LINEAR EQUATIONS, CH-6- LINES AND ANGLES, CH-5 INTRODUCTION TO EUCLIDES GEOMETRY, CH-7 TRAIINGELS, CH 8- QUADRILATERALS
May	20	CH-2 POLYNOMIALS (exercise 2.3 , 2.4), CH-3 - CO-ORDINATE GEOMETRY	20			
June	PT-1 + VACATION	CH 5- Introduction Of Euclide's Geometry.	8			
July	21	CH 4- Linear Equation , CH 6- Lines And Angles	21			
August	8 days of PT-2 + 13 days	CH-7 TRAIINGELS	21			
September	16 days + Half yearly	CH 8- QUADRILATERALS	16			
October	EXAM + VACATION					

Syllabus bifurcation for Term-II (2024-2025)

Class-IX

Month	No of working days	Chapter no with name	Tentative no of periods allotted	3rd Periodic Test portion	Annual Examination portion
October	9	CH- 10 HERON'S FORMULA	9	CH-9 CIRCLES, CH-10 HERON'S FORMULA	CH1-REAL NUMBERS , CH-2 POLYNOMIALS, CH-3 - CO-ORDINATE GEOMETRY, CH-4 LINEAR EQUATIONS, CH-6- LINES AND ANGLES, CH-5 INTRODUCTION TO EUCLIDES GEOMETRY, CH-7 TRAIINGELS , CH 8- QUADRILATERALS, CH-9 CIRCLES , CH-10 HERON'S FORMULA, CH-12 STATISTICS, CH-11 SURFACE AREAS AND VOLUMES.
November	19	CH 9- CIRCLES	19		
December	8 days of PT-3 + 11 days	CH-12 STATISTICS, CH-11 SURFACE AREAS AND VOLUMES (EXERCISE 11.1)	19		
January	20	CH-11 SURFACE AREAS AND VOLUMES (EXERCISE 11.2, 11.3, 11.4) AND REVISIONS	20		
February	21				
March	ANNUAL				