

THE HOLY ANGELS ENGLISH ACADEMY

Syllabus bifurcation for Term-I (2024-2025)

Class-VII		Subject Name- Mathematics		Subject Teacher Name- ARIJIT 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 INTEGERS, CH-2 FRACTIONS	16	CH-1 INTEGERS CH-2 FRACTIONS CH-3 DECIMALS CH-4 RATIONAL NUMBERS CH-13 LINES AND ANGLES	CH-5 EXPONENTS CH-6 ALGEBRAIC EXPRESSIONS CH-10 PERCENTAGE	CH-8 RATIO AND PROPORTION CH-9 UNITARY METHOD CH-11 PROFIT AND LOSS CH-12 SIMPLE INTEREST CH-17 CONSTRUCTIONS CH-19 3D SHAPES AND 2 CHAPTERS FROM LAST TWO PERIODIC TEST CH-1 INTEGERS CH-5 EXPONENTS
May	20	CH-3 DECIMALS, CH-4 RATIONAL NUMBERS CH-13 LINES AND ANGLES	20			
June	PT-I + VACATION					
July	21	CH-5 EXPONENTS, CH-6 ALGEBRAIC EXPRESSIONS, CH-10 PERCENTAGE	21			
August	PT-II + 13	CH-8 RATIO AND PROPORTION, CH-9 UNITARY METHOD CH-11 PROFIT AND LOSS	13			
September	16 + HALF YEARLY EXAM	CH-11 PROFIT AND LOSS, CH-12 SIMPLE INTEREST CH-17 CONSTRUCTION, CH-19 3D SHAPES	16			
October	EXAM + VACATION					

Syllabus bifurcation for Term-II (2024-2025)

Class-VII						
Month	No of working days	Chapter no with name	Tentative no of periods allotted	3rd Periodic Test portion	Annual Examination portion	
October	9	CH-7 LINEAR EQUATIONS IN ONE VARIABLE, CH-14 PROPERTIES OF PARALLEL LINES	9	CH-7 LINEAR EQUATIONS IN ONE VARIABLE CH-14 PROPERTIES OF PARALLEL LINES CH-15 PROPERTIES OF TRIANGLES CH-16 CONGRUENCE	CH-18 REFLECTION AND ROTATIONAL SYMMETRY CH-20 MENSURATION CH-21 COLLECTION AND ORGANISATION OF DATA CH-22 BAR GRAPHS CH-23 PROBABILITY AND ALL THE PT-III SYLLABUS	
November	19	CH-14 PROPERTIES OF PARALLEL LINES, CH-15 PROPERTIES OF TRIANGLES, CH-16 CONGRUENCE	19			
December	PT-III + 11	CH-18 REFLECTION AND ROTATIONAL SYMMETRY	11			
January	20	CH-20 MENSURATION, CH-21 COLLECTION AND ORGANISATION OF DATA	20			
February	21	CH-22 BAR GRAPHS, CH-23 PROBABILITY	21			
March	ANNUAL					