

Class Group	Autumn Term		Spring Term		Summer Term	
	First half	Second half	First half	Second half	First half	Second half
Year 10 Foundation	Angles Scale diagrams and bearings Collecting and representing data Introduction to perimeter and area	Introduction to circumference and area Basic probability Scatter graphs Transformations	Pythagoras Theorem 2D representations of 3D shapes Measures	Statistical measures Constructions and Loci Congruence and similarity	Algebra recap and extension Introduction to trigonometry Further perimeter and area Graphs recap and extension	Further circumference and area Simultaneous equations Properties of polygons
Year 10 Higher	FDP Review Calculations with percentages Ratio and proportion Measures	Surds Indices Statistical measures Properties of polygons	Congruence and similarity Pythagoras and Trigonometry review Simultaneous equations	Probability Quadratics and rearranging formulae Circumference and area	Volume Linear and quadratic equations and their graphs Inequalities	Direct and Inverse proportion Consolidation and review
Year 11 (Zeta)	Fractions, Decimals and Percentages + Sequences and nth term	Ratio: Estimation with rounding	Angle Rules, Shapes/Symmetry, Circles, Area and Volume	Algebra including inequalities and indices	Percentages, Simple and Compound interest Averages	Consolidation + Exams