

# Maths Curriculum Overview for

# YEAR 10

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14
Autumn	Similarity							Developing Algebra						
	1 Congruence and Similarity	2 Trigonometry		GCSE Paper		FLEXI Catch up		3 Representing Solutions of Equations and Inequalities			Revise, Assess, Improve	4 Simultaneous Equations		
Spring	Geometry							Proportions and Proportional Change						
	5 Angles and Bearings		GCSE Paper	6 Working with Circles		FLEXI Catch up	7 Vectors	8 Ratios and Fractions		Revise, Assess, Improve	9 Percentages and Interest		10 Probability	
Summer	Delving into Data					Using Number								
	10 Probability	11 Represent and Interpret Data	GCSE Paper	Represent and Interpret Data	FLEXI Catch up	Mock Exams			12 Non Calc Methods		13 Sequences	14 Indices and Roots		

The knowledge organisers for each block are designed to summarise the key learning and concepts.