

Maths Curriculum Overview for **YEAR 7**

	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	Pre-Assessment	Place Value and Proportion					Applications of Number							
		Ordering Integers and Decimals 1			FDP 2		Addition and Subtraction 3	Addition and Subtraction	Multiplication and Division	GCSE Paper	Multiplication and Division 4		Fractions 5 and Percentages of Amounts	FLEXI Week
Spring	Directed Number			Reasoning with Number					Fractional Thinking			Alg. Think.		
	Negative Numbers 6			Number Sense 7	Revise and Improve	Sets and Probability 8		Prime Numbers and Proof 9	Addition and Subtraction of Fractions 10		GCSE Paper	FLEXI Week	Sequences 11	
Summer	Algebraic Thinking					Lines and Angles								
	Algebraic Notation 12	Revise and Improve	Equality and Equivalence 13		Constructing, Measuring, Geometric Notation	GCSE Paper	Constructing, Measuring and using Geometric Notation with Reasoning 14		Developing Geometric Reasoning 15					

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