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	Setting and PreAssessment	**1** Ordering Integers and Decimals			**2** Addition and Subtraction		Multiplication and Division	**3** Multiplication and Division		**4** Number Sense	GCSE Paper	**5** Directed Number and BIDMAS		
	Applications of Number													
Spring	*Proportion, Primes and Proof*						*Fractional Thinking and Application*							
	6 FDP		**7** Fractions and Percentages of Amounts		Revise and Improve	**8** Prime Number and Proof	**9** Fractional Thinking		GCSE Paper	**10** Sets and Probability				
Summer	*Algebraic Thinking*						*Lines and Angles*							
	11 Algebraic Notation		**12** Equality and Equivalence		Revise and Improve	**13** Sequences	Constructing, Measuring and using Geometric Notation with Reasoning. **14**			GCSE Paper	**15** Developing Geometric Reasoning			

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