Year: 7S   Subject: Mathematics

	Wk1	Wk2	Wk3	Wk4	Wk5	Wk6	Wk7	
Half Term 1 (5th Sept – 21st October) **7 weeks**	Number work consolidation							**October Half Term Holiday**

	Wk8	Wk9 ICA	Wk10	Wk11 LC1	Wk12	Wk13	Wk14	
Half Term 2 (31st October - 16th December) **7 weeks**	Sequences	Analysing data	Place value	Area and perimeter	Basic Algebra		Fractions	**Christmas Holiday**

	Wk15	Wk16	Wk17	Wk18	Wk19	Wk20	
Half Term 3 (2nd January – 10th February) **6 weeks**	Coordinates	Use of Maths equipment	Linear Equations	Ratio	Expand and factorise	Transformation	**February Half Term Holiday**

	Wk21	Wk22	Wk23	Wk24	Wk25	Wk26	
Half Term 4 (20th February – 31st March) **6 weeks**	Indices, surds, factors, multiples and primes	Angles and circle theorems	Percentages	Straight line graphs	Probability		**Easter Holiday**

	Wk27	Wk28	Wk29	Wk30	Wk31	Wk32	
Half Term 5 (17th April – 26th May) **6 weeks**	Volume	Formula	Proportion	Standard form	Real life graphs	FDP	**May Half Term Holiday**

What does this year contribute towards? How does this year deliver the curriculum intent?
This is the first year of our spiral curriculum that develops students' skills and knowledge across all curriculum areas, showing how maths is used in real life and encouraging a love of problem solving.

🔴 **Indicates a key assessment**

	Wk33	Wk34	Wk35 ICA	Wk36	Wk37	Wk38 LC2	Wk39	
Half Term 6 (5th June – 21st July) **7 weeks**	Pythagoras and Trig	Similarity	Quadratic graphs	Vectors	Inequalities	Representing data	Review	**Summer Holiday**