Long Term Plan Overview

Subject: Maths   **Curriculum Team 2:** Mr Rowlands

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reception	Maths curriculum delivered through the **Mastery in Number programme** and supplemented by units in shape, space and measure through **White Rose.**					
Year 1	Number — Place Value (within 10)	Number — Addition and Subtraction (within 10); Geometry — Shape	Number — Place Value (within 20); Number — Addition and Subtraction (within 20)	Number — Place Value (within 50); Measurement — Height and Length; Measurement — Volume and Mass	Number — Multiplication and Division; Number — Fractions	Geometry — Position and Direction; Number — Place Value (within 50); Measurement — Money; Measurement — Time
Year 2	Number — Place Value	Number — Addition and Subtraction; Geometry — Shape	Measurement — Money; Number — Multiplication and Division	Measurement — Height and Length; Measurement — Capacity, Mass & Temperature	Number — Fractions; Measurement — Time	Statistics; Geometry — Position and Direction
Year 3	Number — Place Value	Number — Addition and Subtraction; Number — Multiplication and Division	Measurement — Length & Perimeter	Number — Fractions; Measurement — Capacity & Mass; Number — Fractions	Measurement — Money; Measurement — Time	Geometry — Shape; Statistics
Year 4	Number — Place Value; Number — Multiplication and Division A, Measurement — Time (1x per week)	Number — Addition and Subtraction; Geometry — Area; Number — Multiplication and Division A, Measurement — Time (1x per week)	Number — Multiplication and Division B; Measurement — Length & Perimeter; Statistics	Number — Fractions; Number — Decimals	Measurement — Money; Geometry — Shape	Geometry — Position and Direction
Year 5	Number — Place Value with Times tables and mental strategies; Number — Addition and Subtraction	Number — Multiplication and Division; Number — Fractions	Number — Multiplication and Division; Number — Fractions; Number — Decimals and Percentages	Measurement — Area & Perimeter; Statistics; Geometry — Shape	Geometry — Position and Direction; Number — Decimals; Number — Negative Numbers	Measurement — Converting Units; Measurement — Volume
Year 6	Number — Place Value; Number — Addition and Subtraction; Number — Multiplication and Division	Number — Fractions; Number — Percentages; Number — Algebra	Number — Fractions, Decimals and Percent; Geometry — Shape including angles; Geometry — Position and Direction; Number — Ratio & proportion; Measurement — Converting Units	Measurement — Area, Perimeter & Volume; **Revision and consolidation**	**Application and investigation**	