Redbrook Curriculum Map 2024 Onwards

Reception – Long-term Plan

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn Term	*Getting to know you.*		*Match, sort and compare*		*Talk about measure and patterns*		*It's me 1, 2, 3*		*Circles and triangles*	*1, 2, 3, 4, 5*		*Shapes with 4 sides.*
Spring Term	*Alive in 5.*		*Mass and Capacity*	*Growing 6, 7, 8*		*Length, height and time*		*Building 9 and 10*			*Explore 3-D shapes*	
Summer Term	*To 20 and beyond.*		*How many now?*	*Manipulate, compose and decompose*		*Sharing and grouping*		*Visualise, build and map*			*Make connections*	*Consolidation*

Courage   Compassion   Respect   Resilience

Year 1 – Long-term Plan

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn Term	*Number –* **Place Value (within 10)**					*Number –* **Addition & Subtraction (within 10)**					*Geometry – Shape*	*Consolidation*
Spring Term	*Number –* **Place Value (within 20)**			*Number –* **Addition and Subtraction (within 20)**			*Number –* **Place Value (within 50)**		*Measurement –* **Length and height**		*Measurement –* **Mass and volume**	
Summer Term	*Number -* **Multiplication and division**			*Number –* **Fractions**		*Geometry – Position and direction*	*Number –* **Place Value (within 100)**		*Measurement – Money*	*Measurement –* **Time**		*Consolidation*

Courage   Compassion   Respect   Resilience

Year 2 – Long-term Plan

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn Term	*Number –* **Place Value**				*Number –* **Addition & Subtraction**					*Geometry –* **Shape**		
Spring Term	*Measurement –* **Money**				*Number w3–* **Multiplication and Division**			*Measurement –* **Length and height**		*Measurement –* **Mass, capacity and temperature**		
Summer Term	*Number -* **Fractions**				*Measurement –* **Time**			**Statistics**		*Geometry –* **Position and Direction**		*Consolidation*

Courage   Compassion   Respect   Resilience

Year 3/4 – Long-term Plan

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn Term	*Number –* **Place Value**					*Number –* **Addition & Subtraction**				*Number –* **Multiplication & Division A**			*Geometry – Area*
Spring Term	*Number –* **Multiplication & Division B**				*Measurement –* **Length and Perimeter**		*Number –* **Fractions A**			*Measurement –* **Mass and capacity.**		*Number -* **Fractions B**
Summer Term	*Measurement –* **Time**		*Number –* **Decimals**			*Measurement –* **Money**		*Geometry –* **Shape**			*Geometry – Position and Direction*	**Statistics**

Courage   Compassion   Respect   Resilience

Year 5/6 – Long-term Plan

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn Term	*Number – Place Value*			*Number – Addition & Subtraction*	*Number – Multiplication and Division A*		*Number – Fractions A*				*Number – Multiplication and Division B*	
Spring Term	*Number – Multiplication & Division B* - continued	*Number – Fractions B*		*Number – Decimals A*		*Measurement – Area, perimeter and volume*		*Number – Decimals B*			*Number – Fractions, decimals and percentages*	
Summer Term	Ratio	*Algebra*		*Geometry – Shape*			*Geometry – Position and Direction*		Statistics		*Measurement – Converting Units*	

Courage   Compassion   Respect   Resilience