

Bishop Chavasse School  
Planning for Mastery: A Whole School Overview



**Autumn Term**

Week	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>		<u>9</u>	<u>10</u>	<u>11</u>	<u>12</u>	<u>13</u>	<u>14</u>	<u>15</u>	
<b>EYFS</b>																	
<b>Year 1</b>		Number - Place Value (within 10)				Number - Addition and Subtractions (within 10)				Number - Addition and Subtractions (within 10)				Geometry - Shape		Consolidation – Place, Value Addition and Subtraction	
<b>Year 2</b>		Number - Place Value			Number - Addition and Subtraction					Number - Addition and Subtraction		Consolidation – Place Value, Addition and Subtraction		Geometry - Shape		Consolidation – Addition and Subtraction	
<b>Year 3</b>		Number - Place Value		Number - Addition and Subtraction						Number - Addition and Subtraction	Consolidation – Place Value	Number - Multiplication and Division		Number - Multiplication and Division		Consolidation – Multiplication and Division A	
<b>Year 4</b>		Number - Place Value		Number - Addition and Subtraction						Consolidation – Place Value, addition and subtraction	Measurement - Area	Number - Multiplication and Division A		Number - Multiplication and Division A		Consolidation – Addition and Subtraction	
<b>Year 5</b>		Number - Place Value		Number - Addition and Subtraction	Consolidation – Place Value, addition and subtraction		Number - Multiplication and Division A			Number - Multiplication and Division A		Number – Fractions A			Number – Fractions A		Consolidation – Multiplication and Division
<b>Year 6</b>		Number - Place Value		Number - Addition, subtraction, multiplication and division		Number – Fractions A					Consolidation – Place Value, Four operations	Number - Fractions B			Converting Units	Consolidation – Addition and Subtraction	Consolidation – Multiplication and Division
									<b><u>Half Term</u></b>				<b><u>Assessment Week</u></b>				

## Spring Term

Week	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>		<u>7</u>	<u>8</u>	<u>9</u>	<u>10</u>	<u>11</u>	<u>12</u>
<b>EYFS</b>													
<b><u>Year 1</u></b>	Place value (within 20)		Addition and Subtraction (within 20)		Consolidation – Place Value		<b><u>Half Term</u></b>	Place value (within 50)		<b><u>Assessment Week</u></b>	Measurement - Length and height	Measurement - Mass and Volume	Consolidation – Addition and Subtraction
<b><u>Year 2</u></b>	Money	Number - Multiplication and Division		Consolidation – Place Value		Length and Height		Measurement - Mass, capacity and temperature			Consolidation - Multiplication and Division		
<b><u>Year 3</u></b>	Number - Multiplication and Division B		Measurement - Length and Perimeter		Number – Fractions A			Number – Fractions A			Measurement - Mass and Capacity	Consolidation – Multiplication and Division B	
<b><u>Year 4</u></b>	Number - Multiplication and Division B		Measurement - Length and Perimeter		Number - Fractions			Number - Fractions			Number - Decimals		Consolidation – Multiplication and Division A
<b><u>Year 5</u></b>	Number - Multiplication and Division		Number - Fractions		Consolidation – Multiplication and Division			Number - Decimals and Percentages			Number - Decimals and Percentages	Measurement - Perimeter and area	Geometry - Position and Direction
<b><u>Year 6</u></b>	Ratios	Algebra		Number - Decimals				Number - Fractions, decimals and percentages			Measurement - Area, perimeter and volume	Statistics	Geometry - Position and Direction and Shape

## Summer Term

Week	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>		<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>10</u>	<u>11</u>	<u>12</u>	
<b>EYFS</b>														
<b>Year 1</b>	Number - Multiplication and Division		Number - Fractions		Consolidation – Multiplication and Division	<b>Half Term</b>	Geometry - Position and Direction	<b>Assessment Week</b>	Number - Place value (within 100)	Measurement - Money	Measurement - Time	Consolidation - Fractions		
<b>Year 2</b> (Statistics in science)	Number - Fractions			Measurement - Time			Consolidation - Fractions			Geometry - Position and Direction	Consolidation – Time (& events)			
<b>Year 3</b> (Statistics in science)	Number - Fractions			Measurement - Money	Measurement - Time		Measurement - Time		Measurement - Time	Geometry - Shape	Consolidation – Fractions (& events)			
<b>Year 4</b> (Statistics in science)	Number - Decimals		Measurement - Money	Measurement - Time			Consolidation - Decimals		Consolidation - Decimals	Geometry - Shape	Geometry - Position and Direction	Consolidation – Four Operations		
<b>Year 5</b> (Statistics in science)	Geometry - Shape		Number - Decimals	Number - Decimals			Number - Negative numbers		Number - Negative numbers	Measurement - Converting units	Measurement - Volume	Consolidation – Four Number Operations (& events)		
<b>Year 6</b>	Consolidation based on gap analysis – Place Value, Fractions, Ratios, Decimals, Percentages, Four operation			SATS			Consolidation – Geometry		Consolidation – Geometry	Consolidation – Measurement	Themed projects based and problem-solving activities			

Statistics objectives to be completed in science across the summer term linking to 'Plants' (year 2,3,4) 'Animals including Humans' (for year 5).

Year 2 statistics objectives: Make tally charts, Tables, block diagrams, draw and interpret pictograms, (1:1, 2,5,10),

Year 3 statistics objectives: Draw and interpret pictograms, draw and interpret bar charts, collect and represent data, two way tables.

Year 4 statistics objectives: Interpret charts, comparison sum and difference, interpret and draw line graphs.

Year 5 statistics objectives: Draw, read and interpret line graphs, read and interpret tables and time tables, two way tables