



**Year 4**

**Curriculum Long Term Plans**

	Autumn 1 (7 weeks)	Autumn 2 (7 weeks)	Spring 1 (6 weeks)	Spring 2 (6 weeks)	Summer 1 (5 weeks)	Summer 2 (7 weeks)
<b>Literacy</b>  HfL	Take One Book (3 weeks) -Aurthur and the Golden Rope Roman Myths - (3 weeks) Persuasion (3 weeks) The King who banned the Dark Narrative (2 weeks) Biscuit Bear		Writing and performing a play (2 weeks) Story settings (3 weeks) Persuasion (3 weeks) Take One Book (2 weeks) Poetry (2 weeks)		Stories with a theme (4 weeks) Discussion (2 weeks) Explanation (2 weeks) Report (3 weeks) Take one book (2 weeks)	
<b>Maths</b>  HfL Maths Essentials	4LS1 Place Value- Order and compare Numbers Beyond 1000.  4LS2- Rounding, Estimation and Magnitude  4LS3 Securing Addition and Subtraction Mental Fluency.  4LS4 Securing Formal Written Addition and Subtraction Fluency  4LS5 Counting in Multiples of 6, 7, 9, 25 and 1000.	4LS8 Problem Solving Including Measures to Apply Place Value, Mental Strategies and Arithmetic Laws.  4LS9 Multiply and Divide a One or Two-digit Number by 10 and 100.  4LS10 Measure – Conversion of Units  4LS11 Measures – Compare,	4LS14 Properties of Shape.  4LS15 Symmetry  4LS16 Decimal Numbers.  4LS17 Calculating with Decimals.  4LS18 Measure – Money.  4LS19 Problem Solving Involving Decimals to Two Decimal Places.  4LS20 Add and Subtract Fractions	4LS23 Equivalent Fractions, Ordering and Comparing.  4LS24 Multiply Two and Three-digit Numbers by a One-digit Number Using a Formal Written Layout.  4LS25 Divide Two and Three-digit Numbers by a One-digit Number Using a Formal Written Layout.	4LS26- Time- Read, Write, Calculate and Convert Time on Analogue and Digital 12- and 24-Hour Clocks.  4LS27 Statistics – Interpret and Present Continuous and Discrete Data, Solve Problems incorporating Measures.  4LS28 Roman Numerals to 100 and Zero.  4LS29 Negative Numbers – Counting	4LS34 Multiplication and Division Review  4LS35 Area  4LS36 Fractions Review  4LS37 Application and Problem Solving- Developing Operation Sense.  Review and Close the gap sessions.

	<p>4LS6 Multiplication and Division Facts (Times Tables)</p> <p>4LS7 Factor Pairs, Integer Scaling and Correspondence Problems.</p>	<p>Estimate and Calculate</p> <p>4LS12 Discrete and Continuous Data (Time Graphs), Including Application of Scales and Division.</p> <p>4LS13 Perimeter</p>	<p>with the Same Denominator.</p> <p>4LS21 Finding Fractions of Quantities.</p> <p>4LS22 Fractions in the Context of Measure.</p>		<p>through Zero and Calculating in Context.</p> <p>4LS30 Geometry – Angles.</p> <p>4LS31 Geometry – Properties of Triangles.</p> <p>4LS32 Geometry – Co-ordinates in the First Quadrant and Translations.</p> <p>4LS33 Geometry – Position and Direction, incorporating Angles and Plotting Points of a Shape.</p>	
<p><b>Science</b></p> <p>Hamilton</p>	Electricity	States of Matter	Sound	Living Things and their habitat	Animals including humans	Living Things and their habitat
<p><b>History</b></p> <p>Hamilton</p>	The Romans		Anglo Saxons		Tudors	
<p><b>Geography</b></p> <p>Hamilton</p>		Rainforests		Geographical Skills - Mini Topic (Potters Bar		Mountains, Rivers and Coasts -

				links/basic map skills) Maps		Mountains - What are they?
<b>Music</b> Charanga	Poetry Environment	Sounds Recycling	Building Around the World	Ancient Worlds Singing Spanish	Communication Time	In the past Food and drink
<b>PSHE</b> Jigsaw	Being in my world	Celebrating differences	Dreams and goals	Healthy me	Relationships	Changing me
<b>French</b> Language Angels	La Phonétique (Phonetics and Pronunciation)	As-tu un animal? ( Do you have a pet?)	Chez Moi (My home)	Je peux.... I am able... And / but Verbs / actions	Fruit, Vegetable I like / I don't like... Do you like	Ice-creams Flavours I would like... Please / Thank you.
<b>RE</b> HfL/PlanBee	Interpreting religious stories and recognising Christian symbols.	What was the Christmas journey?	How and where do Hindus worship?	Why is Easter important?	What are some features of Sikh worship and community?	How do we whos identity and belonging?
<b>Art</b>	Sculpture	Painting	Collage	Painting	Drawing	Textiles
<b>DT</b>		<b>Electrical systems</b> - Simple programming and control			<b>Structures</b> - Pneumatics mechanisms	<b>Textiles</b> - 2D shapes to 3D product Batik-Filling and Hemming
<b>PE</b> PE Hub	Football Gymnastics unit 1	Hockey Dance unit 1	Netball Gymnastics unit 2	Hockey Dance unit 2	Cricket Tennis	Athletics Rounders
<b>Computing</b> Purple Mash	Coding / online safety		writing for different audiences/Logo		animation/effective searching	

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