

## EYFS and KS1 Long Term Planning - 2 Year Cycle

The table below shows the above areas of subject-specific skills, knowledge & understanding mapped across a two-year cycle

			Core Subjects			Driver Subjects		Subject Enhancers		Discrete Subjects
Cycle	Half Term	Topics	Maths  Mastering Number and White Rose	English	Science  Plan	Geography  seasonal change revisited every half term	History	Art and Design  Kapow	Design and Technology  Kapow	Music, French, Computing, Religious Education, Physical Education, PSHEE
<b>Cycle 1</b>	<b>Autumn 1</b>	<b>EYFS/KS1 Fire, Fire</b>	EYFS Subitising and counting to 5  Year 1 Composition of numbers to 10 and linear number systems	Story mapping and narrative. Stories from the same author	Everyday materials, naming and identifying		<b>Significant events beyond living Memory - Great Fire of London (1666)</b>		Structures - Constructing a Windmill	See separate plans
	<b>Autumn 2</b>	<b>EYFS All About Me</b>  <b>KS1 - UK Capital Cities</b>	EYFS Counting sequences and cardinality  Year 1 Odds and evens, more or less and number tracks	Adverts and leaflets about the UK  Poetry about or countryside/wildlife	Animals including Humans	<b>The United Kingdom and its countries. Name, locate and identify the four countries and capital cities of the UK</b>		Art and Design Skills		
	<b>Spring 1</b>	<b>What can you see out of the window?</b> <b>EYFS- Our local area and wildlife</b>	EYFS numbers beyond 5, equality  Year 1 Composition of numbers beyond 10 and	Recounts of fictional or personal experiences  Postcards Letters and e-mail	Materials and their properties		<b>Compare Significant Historical Events/People through History</b>  <b>Thomas Gainsborough</b>		Textiles	

			addition and subtraction				(1727-1788) and LS Lowry (1887-1976)			
<b>Spring 2</b>	<b>How can we find our way around our local area? EYFS - We are going on a Bear Hunt, Transport</b>	EYFS subitising, odds and even number shapes, doubles and halves  Year 1 part whole models, combining odd and even amounts	Recounts of local area visits  Fact files and non-chronological reports	Identifying and naming plants	<b>Geography of the school, its grounds &amp; surrounding environment - Aerial photos, maps and mapping - fieldwork</b>			Formal Elements of Art		
<b>Summer 1</b>	<b>Who made Britain Great? EYFS - People Who Help Us</b>	EYFS Consolidate counting and number facts  Year 1 Composition of numbers within 20	Diary writing	Living Things and their Habitats		<b>Significant individuals who have contributed to national achievements. - Mary Seacole (1805-1881)</b>			Nutrition - fruit and vegetables	
<b>Summer 2</b>	<b>Can you change Continent without crossing an Ocean? EYFS - Our World</b>	EYFS Counting skills, representing amounts and comparing numbers  Year 1 Build understanding of addition and subtraction number sentences	Traditional tales from around the world	Plants, bulbs and growth	<b>Oceans and Continents  Name and locate the world's seven continents and five oceans</b>			Landscapes using different Media		

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Cycle 2	Autumn 1	Year 1 - African Adventures  EYFS - Marvellous Me	EYFS Subitising and counting to 5  Year 1 Composition of numbers to 10 and linear number systems	Non-chronological Reports	Animals including Humans	Contrasting Areas of the UK and Africa		Formal Elements of Art		See separate plans
	Autumn 2	Year 1 - Fly, float or fall?  EYFS - Growth	EYFS Counting sequences and cardinality  Year 1 Odds and evens, more or less and number tracks	Poetry	Animal Food Chains		Events Beyond Living Memory - The First Flight		Structures - A Chair for Baby Bear	
	Spring 1	Year 1 - Who rocked the World?  EYFS - Space	EYFS numbers beyond 5, equality  Year 1 Composition of numbers beyond 10 and addition and subtraction	Diary Writing	Uses of Everyday Materials and Changing Materials		Significant Individuals through History - Neil Armstrong	Sculpture and Mixed Media		
	Spring 2	Year 1 - Poles Apart  EYFS - Hot and Cold	EYFS subitising, odds and even number shapes, doubles and halves	Letter Writing and Poetry	Identifying and Naming Plants	Seasonal and Weather Patterns  Hot and Cold Places in the			Mechanisms - Fairground Wheels	

		<b>Places</b>	Year 1 part whole models, combining odd and even amounts			<b>World</b>				
<b>Summer 1</b>	<p><b>Year 1 - Oh I do like to be Beside the Seaside</b></p> <p><b>EYFS - Seaside Adventures</b></p>	<p>EYFS Consolidate counting and number facts</p> <p>Year 1 Composition of numbers within 20</p>	Postcards, letters and leaflets	Living Things and Their Habitats	<p><b>Human and Physical Geography</b></p> <p><b>Seasides - Katie Morag</b></p>		Art and Design Skills			
<b>Summer 2</b>	<p><b>Year 1 - Toys Through Time</b></p> <p><b>EYFS - Toys</b></p>	<p>EYFS Counting skills, representing amounts and comparing numbers</p> <p>Year 1 Build understanding of addition and subtraction number sentences</p>	Instruction Writing	Seasonal Things and Changes in the Length of the Day - Consolidation of Previous Learning		<p><b>Changes in Living Memories</b></p> <p><b>Toys through Time</b></p>		Mechanisms - Moving Monsters		