



*Forever Learning: Limitless potential for every child*

## Year 2 Curriculum Map

	<b>Autumn 1</b>	<b>Autumn 2</b>	<b>Spring 1</b>	<b>Spring 2</b>	<b>Summer 1</b>	<b>Summer 2</b>
<b>Topic Question</b>	What impact did the Great Fire have on London?	Would you prefer to live in a hot or cold place?	How was school different in the past?	Why is our world wonderful?	How did we learn to fly?	What is it like to live near London?
<b>Reading</b>	Phonics Individual reading Whole class reading	Phonics Individual reading Whole class reading	Phonics (targetted) Individual reading Guided reading Whole class reading	Phonics (targetted) Individual reading Guided reading Whole class reading	Phonics (targetted) Individual reading Guided reading Whole class reading	Phonics (targetted) Individual reading Guided reading Whole class reading
<b>Writing</b>	Genres: Recount- Diary Entertain - Narrative (prediction) Inform - Instructions	Genres: Persuade - Letter Inform - Leaflet Entertain - Narrative Persuade - Poster	Genres: Entertain - Narrative poetry Recount - Morning routine (Victorians) Discuss - Prefer	Genres: Entertain - Opening description Explain - News presenter voice over	Genres: Inform - Newspaper report Inform - Biography Recount - Trip to	Genres: Inform - Factfile Entertain - Narrative Middle/End Inform - Letter

	Entertain (summarise) - Poetry  Fingers space Fullstops Capital letters Expanded noun phrases Adverbs	Commas in a list Exclamations Questions	school in past or present?  Past/present tense Possessive apostrophes	Explain - Instructions  Suffixes Time adverbs Contractions	Brooklands  All checklist	All checklist
<b>Maths</b>	Place Value  Addition and subtraction	Addition and subtraction  Shape 2D and 3D	Money  Multiplication and Division	Multiplication and Division  Length/Height  Capacity/Mass/Temperature	Fractions  Time	Time  Statistics  Position and Direction  Revision/Consolidation
<b>Science</b>	Animals' Needs for Survival  Humans	Materials  Plastic	Plants	Living Things and their Habitats  Plants	Plants	Growing Up  Plants
<b>History</b>	What impact		How was		How did we	

	did the Great Fire have on London?		school different in the past?		learn to fly?	
<b>Geography</b>		Would you prefer to live in a hot or cold place?		Why is our world wonderful?		What is it like to live near London?
<b>Religion and Worldviews</b>	Why do we need to give thanks?	What do candles mean to people?	How do we know some people have a special connection to God?	What is a prophet?	How do some people talk to God?	Where do some people talk to God?
<b>PSHE</b>	Our Happy Space Funny feelings This is me Team work makes the dream work Friendship Families	Anti-bullying Overcoming the mistakes Being healthy Nutrition and teeth Activity and recharging Play	Shoot for the stars My community Being responsible Online safety Safety in the home Recognising risk	Out and about Safety 1 What to do in an emergency Fearless Secrets Peer pressure Recognising feelings	Medical matters Fun in the sun Out and about safety Money Needs and wants Diversity	Private business PANTS Life cycles Team eco Different jobs Moving on
<b>Music</b>	West African call and response song (Theme: Animals)	Orchestral instruments (Theme: Traditional Western stories)	Musical me	Dynamics, timbre, tempo and motifs (Theme: Space)	On this island: British songs and sounds	Myths and legends

<b>Art</b>	Drawing: Self portraits		Painting: Print			Sculpture: London landmark
<b>Design and Technology</b>		Structures: Shells Structures: Design and make a Christmas gift box		Textiles and Templates: Joining techniques - make a map	Mechanisms - Wheels and Axels: Make a model aeroplane	
<b>Computing</b>	Powerpoint all about The Fire of London	Algorithms - Children to test different games and make their own by using simple coding	Technology - Children to have a look at a variety of different technology that is used in their lives.	Powerpoint	Data collection - Children to create tally charts and block charts to show data.	Emails - Children to learn how to send, receive and reply to emails.
<b>Physical Education</b>	REAL PE Unit 1 - Personal  REAL DANCE Social	REAL PE Unit 5 - Physical  REAL PE Unit 2 - Social	REAL PE Unit 6 – Health and Fitness (lessons 1-3) Unit 4 Creative (lessons 1-3)  REAL PE Unit 6 – Health and Fitness (lessons 4-6) Unit 4 Creative	REAL PE Unit 3 - Health and Fitness  REAL GYM	REAL GYM  Catch up/Recap /Sports Week and Sports day practice	Recap specific topics/skills

			(lessons 4-6)			
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