## Year 2 Long Term Plan 2024/25

Personal development of our pupils is weaved throughout our curriculum. We aim to develop our pupils as responsible, rounded members of society who are prepared for, and contribute to, life in modern Britain and have a clear understanding of fundamental British values. We look for opportunities to do so within and beyond the curriculum subjects taught. Where personal development opportunities are planned for, this is highlighted in yellow.

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summerl	Summer 2
Half Termly Value	Respect	Generosity	Honesty	Forgiveness	Compassion	Patience
English Reading	Class Reader Fiction Pet Quest  Non-Fiction The Poppy Lady, Moina Michael  Poetry Turn the teacher purple	Class Reader Charlie and the Chocolate Factory  Non-Fiction Fantastically Great Women Who Changed the World  Poetry Winter is here	Class Reader Charlotte's Web  Non-Fiction How to Help a Hedgehog and Protect a Polar Bear  Fiction: Poles Apart  Poetry Revolting Rhymes	Class Reader The Twits  Non-Fiction The Life-cycle of a butterfly  Fiction: Rang Tan in my Bedroom	Class Reader On Board the Titanic Non-Fiction Titanic: The Disaster that shook the World  Fiction Grandpa's Garden  Poetry Grandpas' Island	Class Reader The Adventures of the Wishing Chair  Non-Fiction Where on Earth? Africa  Fiction Handa's Surprise  Poetry It Starts with a Seed
English Writing	Narrative The Owl who was Afraid of the Dark  Non- Chronological Report The Owl who was Afraid of the Dark	Postcard Meercat Christmas  Letter Dear Santa  Poetry Winter	Narrative-Twist on a Traditional Tale Little Red Riding Hood/ Three little wolves and the Big Bad Pig Persuasive Letter The Last Wolf	Recipe Fruit Kebabs  Wanted Poster Bog Baby  Instructions How to look after a Bog Baby	Recount/Diary Titanic  Newspaper Report Titanic  Poetry Grandpas' Island	Non-Chronological report A guide to Africa/ African animal fact file  Adventure story The Journey  Instructions Recipe for a

						Teacher	
						(Transition	
						activity)	
						, and the second	
	VIPERS (Vacabular	l u Inler Predict Expl	l ain Retrieve Summar	l rise) reading skills tau	l Jaht throughout the us	ear with an	
		bulary and inference.		22, 12000 og 12000 2000	ighte shi in society to see shi tee squ	5ca , 7773ca c 3ca c	
		lination (and, but, or)	Demarcate some senten	ces with capital letters	<ul> <li>Use past and p</li> </ul>	resent tense mostly	
CD C	to write comp	ound sentences.	and full stops	,	correct through	· ·	
SPaG	<ul> <li>Write sentence</li> </ul>	s including capital	Demarcate most senten	•	<ul> <li>Some use of verbs to mark in</li> </ul>		
	letters and fu		with capital letters and		progress e.g. S.		
		uns, adjectives and	question marks correct	•	Apostrophes foi	r contractions.	
1	verbs		Use co-ordination (e.g.				
	a list.	as to separate items in	some subordination (e. because) to join clause				
	<ul> <li>Use of noun.</li> </ul>	nhrases	Time connectives	<i>o</i> s.			
	000000000000000000000000000000000000000	prumaer	Verbs (bossy verbs)				
	White Rose	White Rose	White Rose	White Rose	White Rose	White Rose	
		Addition and	Money	Length/Height	Fractions	Statistics	
	Number and	Subtraction	Multiplication and	Mass, Capacity	Time	Position/Direction	
	Place Value	Shape	Division	and Temperature	Arithmetic/Reasoning	,	
	Addition and	Fluency:		'	KSI SATs	Fluency:	
	Subtraction	Number bonds to	Fluency:	Fluency:		Estimate	
		10, 20 and 100	Double 2p, double	Estimate	Fluency:		
	Fluency:	,	5p, double 15p etc		Number bands to	Bar charts	
	Counting in Is	Give a 2 digit		Reading Scales	10, 20 and 100	Tally	
	from any number	number, count on	Counting in 2s,			7	
	to 100, forwards	23 eg.	5s, 10s and 3s -	Measurement maths	1/4, 2/4, ¾, 4/4	Left turn/right turn	
Maths	and backwards	56, 66, 76,	forwards and	powerpoint quiz	½, 2/2	Forwards/backwar	
111300100	768 868 31246 617768 768 2	77,78, 79	backwards	7 post 20 3 post 20	1/3, 2/3, 3/3	ds instructions	
	Count in 10s	repeat counting	, and an arranged		2/4 = 1/2		
	from any number	backwards. Repeat	Halve numbers to		, ,		
	forwards and	with other two-	20		Count around a		
	backwards, start	digit numbers	2x table		clock		
	with multiples	100 1000 1000			5 (5 past)		
		2D/3D Shapes I	4x table		10 (10 Past)		
	Count in 10s	Know video -			15 (quarter past)		
	from any two-	YouTube	(double the 2x		20 (20 past) etc.		
	digit number	, and inde	table)		, , , , , , , , , , , , , , , , , , , ,		
	my market	Mathletics	mark)		Sau a 2-diait		
	angu suusues	Mathletics	, marker		Say a 2-digit		

	Count in 2s forwards and backwards  Count in 5s forwards and backwards	TTRock Stars  Moon Maths Primary Resources website			number and add a variety of multiples of 10 23 + 4 tens 56 + 2 tens 71 - 3 tens 2 times table division facts and halving	
RE	Branch I Creation and Covenant	Branch 2 Prophecy and Promise	<b>Branch 3</b> Galilee to Jerusalem	Branch 4 Desert to Gardens	Branch 5 To the Ends of the Earth	<b>Branch 6</b> Dialogue and Encounter
Science	Uses of Everyday Materials	Uses of Everyday Materials Living Things and Their Habitats	Living Things and Their Habitats	Animals including Humans	Animals including Humans Plants	Plants
Computing E-Safety	Programming – My Robot Helper	Storytelling with AR	Photography – Simple Photoshopping	Presentation – Speech Bubble Pictures	AI Advantages Video	Programming – Algorithms with Bee Bot App
Curriculum History / Geography	Continents & Oceans of the World	Great Women who Changed the World Mary Anning Monia Michael Rosa Parks	Comparing Hot & Cold Places in the World	Local History Our Town: Then and Now	Significant event from the past – The RMS Titanic	Comparing St Helens to (a town in) Africa

<mark>Art</mark> /DT	Painting and mixed media: Life in colour  Developing colour mixing skills, learning about the work of artist Romare Bearden and creating textured papers using paint, children compose collages inspired by their exploration of colour and texture in the world around them.	Textiles: Pouches  Learn how to sew a running stitch ready to design, make and decorate Christmas-themed pouches.  Invite parents/community into school to do a needlework class with the children	Using storybook illustration as a stimulus, children develop their mark- making to explore a wider range of tools and experiment with creating texture to add detail to drawings.	Cooking and Nutrition: A Balanced Diet  Learn about the food groups (carbohydrates, proteins, fruits and vegetables, dairy, oils and spreads) to understand a balanced diet to develop a healthy meal (healthy wrap).  Invite families/cammunity to make a healthy meal.	Structures: Baby Bear's Chair  Explore stability and methods to strengthen structures, understand weaknesses and develop solutions.	Sculpture and 3D: Clay Houses  Exploring the way clay can be shaped and joined, children learn a range of essential skills for working with this medium. They learn about the sculpture of Rachel Whiteread and create their own clay house tile in response.  Invite parents into to school to see the children's work
PE	Ball Skills Fundamentals	Sending and Receiving Gymnastics	Fitness Team Building	Striking and Fielding Games Fitness	Target Games Yoga	Net and Wall Games Athletics
Music	Musical Spotlight: Pulse, Rhythm and Pitch  Social Question: How Does Music Help Us to Make Friends?  Musical Learning: Singing and listening are at	Musical Spatlight: Playing in an Orchestra  Sacial Questian: How Does Music Teach Us About the Past?  Musical Learning: Singing and listening are at the heart of each	Musical Spatlight: Exploring Sounds  Sacial Questian: How Does Music Make the World a Better Place?  Musical Learning: Singing and listening are at the heart of each	Musical Spotlight: Recognising Different Sounds  Sacial Questian: How Does Music Teach Us About Our Neighbourhood?  Musical Learning: Singing and listening are at	Musical Spotlight: Exploring Improvisation  Social Question: How Does Music Make Us Happy?  Musical Learning: Singing and listening are at the heart of each	Musical Spotlight: Our Big Concert  Social Question: How Does Music Teach Us About Looking After Our Planet?  Musical Learning: Singing and listening are at

	the heart of each lesson. Play, improvise and compose using a selection of these notes: C, D, E, F, G, A	lesson. Play, improvise and compose using a selection of these notes: C, D, E, F, G, A, Bb, B	lesson. Play, improvise and compose using a selection of these notes: C, D, E, F, F\$, G, A	the heart of each lesson. Play, improvise and compose using a selection of these notes: C, D, E, F, G, A, Bb, B	lesson. Play, improvise and compose using a selection of these notes: C, D, E, F, G, A, Bb, B	the heart of each lesson. Play, improvise and compose using a selection of these notes: C, D, E, F, F\$, G, A, Bb, B
PATHS	Four conceptual units across the year: Emotional understanding Self-control Social problem solving Peer relations and self-esteem					