Curriculum Overview

Year A: 2022-23



Class / Year(s): Class 2 / Years 1 & 2

Subject	Autumn Term		Spring Term		Summer Term	
Key Skill Theme (History & Geography)	Geography: The Weather & Hot and Cold Places "Why can't meerkats	History: The Great Fire of London "Why and how did	Geography: China "Where would you	History: Travel and Transport "What do we know	History: Toys "Are ipads more fun	Geography: The Seaside "Why do we love to
	live in the South Pole?"	the Great Fire of London start??"	prefer to live: England or China?"	about Victorians and the way they travelled?"	than your Grandparent's toys?"	be beside the seaside?"
English	Key text: The Tiger	Key text: Harvey	Key Text: The Dragon	Key Text: Oliver's	Key Text: Pinocchio	Key Text: George's
	who came to Tea	Slumfenburger's	Machine (Helen Ward)	Vegetables (Alison		Marvellous Medicine
	(Judith Kerr)	Christmas Present	0.1 1:1 1	Bartlett/Vivian French)	Key Text: Where the	(Roald Dahl)
	Key Text: Dogger	(John Burningham)	Other linked texts: The	Oth and induced to star	Wild Things Are?	Van Tanti Minanda
	(Shirley Hughes)	Other linked touter	Magic Paintbrush	Other linked texts:	(Maurice Sendak)	Key Text: Miranda
	Key Text: Whatever Next (Jill Murphy)	Other linked texts: The Jolly Christmas	Key Text: Farmer Duck	Oliver's Fruit Salad	Key Text: Meerkat	the Castaway (James
	Next (Jili Murphy)	Postman	(Martin Waddell)	We're Going on a Bear Hunt	Mail	Mayhew)
	Other linked texts:	POSTITION	(iviaitiii vvaddeii)	nuiit	Ividii	
	Mog's Bad Thing	Key texts:	Other linked texts:	Key Text: Senses		
	Mog the Forgetful Cat	Great White Man-	Can't you Sleep Little	Poetry		
		eating Shark	Bear			
	Key Text: Repetitive	(Margaret Mahy),				
	Poems	Rainbow Bear				
		(Michael Morpurgo),				
		The Ice Bear (Nicola				
		Davies)				
		Other linked texts:				
		Sharks, Sharks - All the				

Updated Sept 2022

Maths	Place Value Addition & Subtraction	Shark Facts Mad about Sharks Key Text: Samuel Pepys' Diary excerpts Place Value Addition & Subtraction Multiplication &	Addition & Subtraction Multiplication & Division	Place Value Statistics Length & Height Weight & Volume	Multiplication & Division Fractions Problem Solving	Place Value Money Time Consolidation
		Division Shape	Position & Direction	Mass, Capacity & Temperature		
Science	Physics Seasonal Change	Physics Seasonal Changes	Biology Animals	Biology Animals	Biology Humans	Biology Humans
Computing	Online safety Exploring Purple Mash Effective Searching	Lego builders Technology Outside School	Grouping and Sorting Creating Pictures	Spreadsheets	Coding	Coding
PSHE Ed	Feelings Communication Drugs, Alcohol and Tobacco Ed		1.Making and Breaking Relationships 2. Conflict Resolution 3. Online Safety		 Dealing with Change and Loss We Cope Sex and relationships Ed 	
RE	Who is a Christian? What do people believe God is like?	Why does Christmas matter to Christians? (Incarnation)	Beginning to learn Islam What do Muslims believe and how do they live?	Islamic festivals and family life: What can we learn from stories of the prophet?	What does it mean to belong to a faith community?	What can we learn from sacred books and stories?
Music	Hands, Feet, Heart	Но Но Но	I Wanna Play in a Band	Zootime	Friendship Song	Reflect, Rewind and Replay
Art	Drawing	Painting	Printing	Collage	Sculpture	Textiles

Γ	D&T		Food and Nutrition		Mechanisms	Mechanisms	Textiles
- 1			Christmas Mug Cake		Moving Vehicle	Moving Toy	Puppets
	PE 1	Team Building Invasion Games	Circuits	Gymnastics	Tennis	Hockey	Tag Rugby
	PE 2	Multi-Skills	Football	Dance	Dance	Basketball	Athletics
	MFL: French	Greetings Numbers 1 to 12	Age Instructions	Colours	Body parts	Fruits & Colours	Story: The Very Hungry Caterpillar