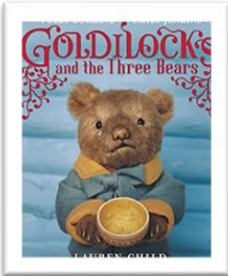
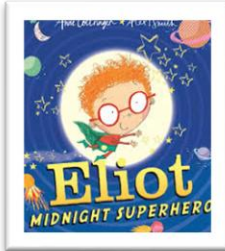
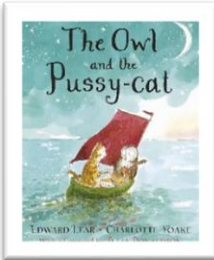
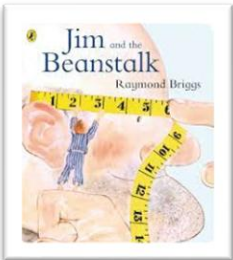
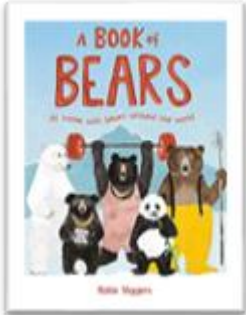
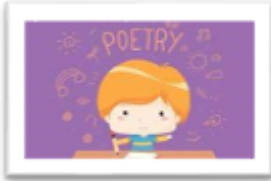


St Mark's C.E. Primary School		Curriculum Map	2026-2027	Year 2		
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
St Mark's key text spine 	Goldilocks and the Three Bears By Lauren Child 	The Great Fire of London By Emma Adams and James Weston Lewis 	The Journey Home By Frann Preston-Gannon 	The Dragon Machine By Helen Ward and Wayne Anderson 	Eliot the Midnight Superhero By Anne Cottringer 	The Owl and the Pussycat By Edward Lear 
	Jim and the Beanstalk By Raymond Briggs 					
Writing main unit outcomes	Character description Letter writing	Diary Entry	Non - chronological report	Character description Trip recount	Character Description Narrative	Poetry Writing
SPAG and handwriting focus areas	Capital letters Full stops Word classes	Commas Noun phrases Punctuation types	Adverbs Sentence types Using 'a' or 'an' Suffixes - ful - less	Suffixes -er -est Past and present tense	Clause Phrase Using 'more' and 'most'	Subordination Co- ordination Past and present tense

	Letter families – long ladder letters, curly caterpillar letters.	Co-ordinating conjunctions Letter families – one armed robots, zig-zag letters.	Subordinating conjunctions Diagonal joins	Apostrophes for contracted forms Horizontal joins	Revision of all letters	Dictation sentences
Guided Reading	A Book of Bears  by Kate Viggers	The Great Fire of London  by Emma Adams and James Weston Lewis Hotel Flamingo  by Alex Milway	Dear Earth  by Isabel Otter Cakes in Space  By Phillip Reeve and Sarah McIntyre	 Exploration of a range of poetry	Exploration of a range of fiction and non-fiction texts Comprehension skills	

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Maths 'block foci' 	Place Value (3 weeks) Addition and Subtraction (4 weeks)	Addition and Subtraction (1 week) Money (2 weeks) Multiplication and Division (1 week) Consolidation (1 week)	Multiplication and Division (4 weeks) Statistics (2 weeks)	Properties of Shape (2 weeks) Fractions (4 weeks)	Length and height (2 weeks) Position and Direction (2 weeks) Consolidation and problem solving (2 weeks)	Time (2 weeks) Mass, Capacity and Temperature (3 weeks) Consolidation (1 week)
Arithmetic (number facts / times tables / key skills focus areas)	Counting in 2s, 5s and 10s	Number bonds to 10 Number bonds to 20 Number bonds to 100 (multiples of 10)	2 times table 5 times table 10 times table		Number bonds 2, 5 and 10 times tables	

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Religious Education	What do Christians believe God is like?	Incarnation: Why does Christmas matter to Christians?	How do some Muslims show that Allah is compassionate and merciful?	Why does Easter matter to Christians?	What is the good news that Jesus brings?	Judaism: Why do Jewish families talk about repentance at the New Year?
Science	Habitats	Living things	Use of materials	Feeding and Exercise	Growing Plants	Changing shape
Computing	Coding: We are astronauts		We are safe researchers		We are animators	

History		Great Fire of London Why was it a "Great" Fire of London?	Activists Who are some famous activists, and what have they done?		Transport How has transport changed over time?	
Geography	China What are the human & physical features of China and how does it differ to Britain?			Transport How could you travel around the world in 80 days?		Our Amazing World How and why is the world changing?
Art and Design	Van Gogh Sketching Self Portrait	Sparks and flames Painting		Giuseppe Arcimboldo Collage		
Design Technology			Perfect Pizza Making a healthy pizza		Vehicles Using wheels, axles and chassis to make a vehicle	Puppets Making a hand puppet By cutting out a paper and using running stitch
Music	Bears	Ho Ho Ho	Journeys and Planets	The Dragon Who Ate Our School	Life Cycles	Zootime
P.E. outdoor	Tennis	Football	Rugby	OAA	Athletics	Kwik cricket
P.E. indoor	Gymnastics	Dance	Ball skills	Ball games	Dodgeball	Games
French	The Family	Look and Listen	Parts of the body	How we are feeling	Traditional Tales	The Four Seasons
RSE and PSHE	My healthy self: how can we look after our bodies?	Connecting with others: how can I build safe, kind and	The online world: how can we stay safe online?	Citizenship: how do people belong to a	Growing up: how can we look after and respect our bodies as we grow?	Staying safe: how can I make safe

		caring relationships with others?		community and earn money?		choices in different places?
Trickbox	Mirror Mirror/Stand Tall	Magic Circle	Colour Breathing/ Floating Cloud	Big 'No'	Win-Win/Free Flow	Big 'Yes'
Trips/visitors		Fire Fighters visit in school.		Beaulieu Motor Museum		