








Year 2 Curriculum Map 2025-2026

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
School Vision & Culture	Dream 		Believe 		Achieve 	
	Nurture 			Experience 		
Core Values	Health, Honesty, Respect, Caring, Communication, Curiosity, Creativity					
Whole School Events	National Poetry Day World Mental Health Day Black History Month Wear It Pink Day	Diwali Anti-Bullying Week Remembrance Day Children in Need, Christmas Events	Safer Internet Day NSPCC Number Day	World Book Day Eid Red Nose Day Easter Egg Hunt Neurodiversity Day	St. George's Day, Pyjamarama Day	Health & Fitness Week Science Week School Fete
Curriculum Enrichment						
Educational Visits/ Southwood Experiences	Eastbrookend Country Park - Wildlife Explorers (To be done before non-chronological writing)	Victorian Childhood - Ragged Museum	Freshwater Theatre - Florence Nightingale	Become a pirate on the Golden Hinde	London Olympic Park	
CORE CURRICULUM						

Reading	RWi Comprehension		The Secret Sky Garden by Linda Sarah (TOB)	Leaf (TOB) Links to Y2 Geography - Let's Go To The Arctic	Planet Awesome by Stacy McAnulty (TOB)	Lila and the Secret of Rain by David Conway and Jude Daly (TOB) Diverse Text	Messages from the Moon by Hilda Offen (TOB)	The Great Fire of London (TOB) Links to Y1 History - Great Fire of London		Grey Island, Red Boat by Ian Beck (TOB)	The Night Gardener by Frances Lincoln (TOB)	Budgie (TOB)
Writing	Being me <u>Outcomes</u> *Poetry (Back to me What to do with worries)	Bird Feeder (JC) <u>Outcomes</u> *Instructions - birdhouse Habitats (JC)	Habitats (JC) <u>Outcomes</u> *Non-Chronological Report Links to Y2 Science - Habitats	My Christmas Star (JC) <u>Outcomes</u> *Persuasive Letter about going to a special event *Narrative	Traditional Tales with a Twist - Little Red Riding Hood (JC) <u>Outcomes</u> *Character Description *Narrative	Pirates (JC) <u>Outcomes</u> *Non-Chronological Report	The Day the Crayons Quit (JC) <u>Outcomes</u> *Persuasive Letter *Narrative - The day the quit	Stardust (JC) <u>Outcomes</u> *Narrative	The Crows Tale (JC) <u>Outcomes</u> *Narrative	The Marvellous Squashy Squishy Itty Bitty (JC) <u>Outcomes</u> *Narrative	If I were in Charge of the World (JC) <u>Outcomes</u> *Poem (Oracy focus)	
Additional Writing					Personal Recount of Golden Hinge trip		Personal Recount about Olympic Park.					
Mastering Number	Pupils will have an opportunity to consolidate their understanding and recall of number bonds within 10; they will re-cap the composition of the numbers 11 to 20 and reason about their position within the linear number system.				Pupils will have an opportunity to use their knowledge of the composition of numbers within 10 to calculate within 20; they will explore the links between the numbers in the linear number system within 10 to numbers within 100, focusing on multiples of 10 and the midpoint of 50.			Pupils will have further opportunities to use their knowledge of the composition of numbers within 10 to calculate within 20 and to reason about equations and inequalities.				

Maths	Power Maths Unit 1: Numbers to 100 - 17 lessons	Power Maths Unit 3: Addition and Subtraction (2) - 12 lessons	Power Maths Unit 5: Money - 10 lessons	Power Maths Unit 7: Multiplication and Division (2) - 5 lessons	Power Maths Unit 11: Fractions - 12 lessons	Power Maths Unit 14: Problem Solving - 8 lessons
	Power Maths Unit 2: Addition and Subtraction (1) - 13 lessons	Power Maths Unit 4: Properties of Shapes - 12 lessons	Power Maths Unit 6: Multiplication and Division (1) - 8 lessons	Power Maths Unit 8: Length and Height - 5 lessons	Power Maths Unit 12: Position and Direction - 5 lessons	SATs
			Power Maths Unit 7: Multiplication and Division (2) - 5 lessons	Power Maths Unit 9: Mass, Capacity and Temperature - 8 lessons	Power Maths Unit 13: Time - 5 lessons	
	Times Tables x2, x5 and x10					
Science	Living in Habitats	Exploring Everyday		Growing Plants	Growth and Survival	Science Week

WIDER CURRICULUM

History/ Geography	Geography Around the World Where in the world would you like to visit?	History Victorian childhood in London How would your life be different if you lived in Victorian times?	History Victorian Nursing How has nursing changed over time?	Geography Hot and Cold Places Would you rather live in a hot place or a cold place?	History London Olympics 2012 How did London 2012 have a positive impact?	Geography Contrasting Locality - Mugurameno. How is my life similar or different to life in Mugurameno?
PSHE	Being Me in My World (Drop Down Day)	Relationships Genders, Careers and Assumptions	Dreams and Goals	Celebrating Difference	Changing Me/SRE (Drop Down Day) Healthy Me Part 1 (lesson 3)	Healthy me part 2 (lessons 1,2,4,5&6)
RE	Why did Jesus tell stories?	Why are different books special for different people?	Why do people celebrate Kwanzaa?	Why is Easter important to Christians?	How does special food and fasting help people in their faith? (all religions)	Where did the world come from and how should we look after it?
DT	Textiles Templates and joining techniques		Mechanisms Wheels and Axles		Food Preparing fruits and vegetables	
Computing	IT Around Us	Digital Photography	Robot Algorithms	Pictograms	Digital Music	Programming Quizzes
Art	Drawing Shapes Draw a famous landmark building	Painting and Colour Paint a landscape silhouette painting	Printing Create a repeat pattern gift paper	Mini-Beast Wax resist and Collage	Drawing from Nature Draw a design inspired by William Morris	Collage Beasts Make a collaged hybrid animal
Music	The World Around Me Pulse and rhythm	Festivals and Seasons Using words as rhythm patterns. Simple notation	Mini Beast/Safari Graphic Notation grids, reading and following scores and 3 simple rhythm values	Traditional Tales High/low ladder/scale - pitch	Plants/Animals/Growing Soundscapes	Seaside/Summer Revision of musical skills
Spanish	Greetings	Numbers	Days of the Week	Fruits and Drinks	Body Parts	Growing Things
PE	Ball Skills: Throwing Games: Throwing and Catching	Gymnastics: Linking Dance: Sleigh Ride	Dance: Water Gymnastics: Pathways	Ball Skills: Feet Games: Attack vs Defence	Locomotion: Jumping Ball Skills: Hands	Locomotion: Running Dance: Wild Animals