

Year 1 Parkside Community Primary School Curriculum Map 2025 -2026

		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Curriculum Concept	Belonging	Empathy and perspective	Aspiration and Pride	Adversity and Diversity	Equity and equality	Agency and leadership
Year 1	English	The Very Hungry Caterpillar Owl Babies Peace at Last	Where the Wild Things Are The Jolly Christmas Postman Noah's New Home by Zeshan Akhter	The Gruffalo's Child by Julia Donaldson The Tiger Who Came to Tea Lost and Found	Pattan's Pumpkin The Big Journey by Michael Rosen	The Magic Paintbrush The Snail and the Whale Lighthouse Keeper's Lunch	The Day The Crayons Quit by Drew Daywalt Teddy's Midnight Adventure by Yoko Mor
	Writing outcome	1. Labels and captions 2. Simple recounts 3. Lists	1. Descriptive sentences 2. Simple narratives 3. Letters to characters	1. Character descriptions 2. Instructions 3. Simple dialogues	1. Narrative retellings 2. Recounts (school trip) 3. Thank you letters	1. Non-chronological reports 2. Alternative endings 3. Poetry (rhymes, acrostics)	1. Diary entries 2. Simple explanations 3. Postcards and invitations
	Maths	Geometry – Positional Language Including Ordinal Numbers Numbers to Ten – Finding Patterns in Numbers (including subitising) Counting and comparison estimating and ordering regrouping the whole part whole addition and subtraction solving problems using part or whole unknown comparison	Geometry – Positional Language Including Ordinal Numbers Numbers to Ten – Finding Patterns in Numbers (including subitising) Counting and comparison estimating and ordering regrouping the whole part whole addition and subtraction solving problems using part or whole unknown comparison	Measures sequencing events Nos to 20- adding using 'think 10' Nos to 20- subtracting using 'think 10' Nos to 20- equality and balance Nos to 20- Part or whole unknown	Nos to 20- language and problem solving Nos to 20- comparison including statistics Measures- coins & combination to 20p, ordering and comparing Counting in 2s, 5s, 10s Measures- non-standard measures and introducing simple standard measures	Multiplication & Division-Equal or unequal groups Multiplication-repeated addition & arrays Multiplication-Problem solving Multiplication-scaling & counting in 2s Division- sharing grouping problems Time- telling the time, o'clock and half past	Fraction-sharing into equal groups Fractions- equal or unequal parts of shapes Fractions of continuous quantities including capacity nos to 20 review Numbers to 100-Place value digits, making 10s and some more Place value-estimation, ordering, comparison

	History		Local History: History of Our School		Kings and Queens		Parliament and Prime ministers
	Geography	Spatial Sense		The UK		The Seven Continents	
	Art and DT	Art: Colour	DT: Design Project Textiles	Art: Lines	Art: Sculpture	DT: Where does food come from?	DT: Design Project Mechanisms
	Science	The Seasons and weather (Autumn/Winter	The Human Body	Animals and their Needs	Materials	Plants	Materials
	PE	Indoor: Gymnastics (Wide, Narrow and curled) Outdoor: Attack v's Defence	Indoor: Dance (Zoo) Outdoor: Attack v's defence	Indoor: Hands 1 Outdoor: Rackets, Bats & Balls	Indoor: Feet 1 Outdoor: Rackets, Bats & Ball	Indoor: Team Building Outdoor: Sticks	Indoor& Outdoor: Running 1 /Sports Day Practices
	RE	Ultimate Questions (Creation Stories)	Beliefs and Practices (light)	Identity and Belonging to a Family (Baptism)	Justice and Fairness (Easter)	Sources of Wisdom	Judaism
	Computing	Online Safety Grouping and Sorting	Pictograms Lego Builders	Maze Explorers Animated Story Books	Animated Story Books	Coding	Spreadsheets Technology outside school
	Music	Keeping the pattern	Sound patterns	Pitch	Musical symbols	Tempo	Dynamics
	PSHE	Being me in my world	Celebrating difference	Dreams and goals	Healthy me	Relationships	Changing me