

Year 1 Curriculum Map 2025-26

2025-26	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Subject Lead	English	Science	History	Art/DT	Science	Geography
Topic Theme	Who am I?	Seasonal Changes	Once Upon A Time	Under The Sea	Green Fingers	Carnival Of Animals
Trips	Cherry Tree Woods Synagogue Local walk	St James' Church (Christmas Experience) Jackson's Lane Theatre	Art Gallery Visit	London Aquarium	Allotment Highgate Wood	London Zoo
EDI	Rabbi David Mason (Muswell Hill Synagogue)	Simone Biles	Lonnie Johnson	Karen Lederer	Mary Anning	Nelson Mandela
Key Texts	1. Superworm 2. Funny Bones	1. Room on the Broom 2. Harvey Slumfenburger's Christmas Present	1. Whole School Writing Project 2. Jack at the Beanstalk/The Three Billy Goats Gruff	1. Commotion in the Ocean (Poetry) 2. The Singing Mermaid	1. Oliver's Vegetables 2. Handa's Surprise	1. The Tiger Who Came to Tea
English Writing:	1. Character description (entertain) 2. Speech bubble sentence (entertain)	1. Design a new broom advert (persuade) 2. Letter to Santa	1. Character description (entertain) 2. Letter (persuade)	1. Poetry (entertain) 2. Newspaper report (inform)	1. Instructions (inform) 2. Innovation story (entertain)	1. Speech to invite the Tiger to come to tea (persuade) 1. Tiger Fact file (inform)
Maths (WRM)	Place value within 10 Addition and subtraction within 10	Addition and subtraction within 10 Geometry: shape Place value with 20	Addition and subtraction within 20 Place value within 50	Measure: length and height Measure: mass and volume	Multiplication and division Fractions Geometry: position and direction	Place value with 100 Measure: Money Measure: Time
Science	Animals inc. humans: body parts Enquiry: What do the different parts of the human body do?	Seasons: seasonal change Enquiry: How do the seasons affect change our environment?	(STEM) Materials: floating and sinking Enquiry: How do we select materials for different purposes?	(STEM) Materials: reflection tests Enquiry: How do we select materials for different purposes?	Plants: structure Enquiry: What are plants?	Animals inc. humans: animal classification Enquiry: What are the different types of animals and what are their features?
History	-	The story of Guy Fawkes Enquiry: Who was Guy Fawkes and why was he important?	Toys past and present Enquiry: How have toys changed?	-	Mary Anning Enquiry: Who was Mary Anning and why was she important?	-
Geography	Local study: Home and Tetherdown Enquiry: What is our local area like?	-	-	Continents (Africa + Europe) + Locational Enquiry: Where in the world am I?		Seasons and weather Enquiry: Why do we have a weather forecast?

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RE	Judaism: Rosh Hashanah and Yom Kippur Enquiry: Are Rosh Hashanah and Yom Kippur important to Jewish children?	Christianity: Christmas and Hanukkah Enquiry: What gifts might Christians have given Jesus if He had been born in my town rather than in Bethlehem?	Christianity: Jesus as a friend Enquiry: Was it always easy for Jesus to show friendship?	Christianity: Easter Enquiry: Why was Jesus welcomed like a king or celebrity by the crowds on Palm Sunday?	Judaism: Shabbat Enquiry: Is Shabbat important to Jewish children?	Christianity: Creation Story Enquiry: Does God want Christians to look after the world?
CUSP ART	Art Block A (Drawing) Art Block B (Painting)	-	Art Block C (Printmaking) Art Block D (Textiles)	-	Art Block E (3D) Art Block F (Collage)	-
CUSP DT	-	DT Block E (Textiles)	-	DT Block A (Mechanisms)	-	DT Block C (Food)
Music	Sing up: Singing and listening	Sing up: Composing - rhythm	Sing up: Composing- use notation for rhythm	Sing up: Composing – understand pitch	Sing up: Composing – Responding to music and sounds	Sing up: Performing
PSHE	Zones of Regulation	SCARF: Valuing Difference	SCARF: Keeping Safe	SCARF: Rights and Respect	SCARF: Being my Best	SCARF: Growing and Changing
PE	Team building + Fundamentals	Gymnastics + Dance	Fitness + Ball Skills	Gymnastics + Invasion Games	Target games + Athletics	Net and wall games + Striking & Fielding
Computing	Technology around us E-Safety: Privacy and Security	Creating media - Digital painting E-Safety: Relationships and Reputation	Programming A – Moving a robot E-Safety: Health, well-being and lifestyle	Data and information – Grouping data E-Safety: Privacy and Security	Creating media – digital writing E-Safety: Managing online information	Programming B – programming animations E-Safety: Health, well-being and lifestyle
Mandarin	Greetings and Introduction	Numbers	Animals	Family members	Body parts	Colours