Curriculum Map 2026-27

Year 2	Autumn 1 (8 weeks)		Autumn 2 (7 weeks)		Spring 1 (6 weeks)		Spring 2 (5 weeks)		Summer 1 (6 weeks)	Summer 2 (7 weeks)	
Literacy	Snail and the Whale	Lost and Found	A doctor with an eye for eyes	Hansel and Gretel	Man on the Moon	The girl at the front of the class	Lonely Beast	The emerald forest	Magic Finger	The day the crayons quit	Poetry
Reciprocal Reading	Poems – oceans/ animals Non-fiction - whales		Habitat (Project X) Florence Nightingale/ Mary Seacole		Underground (Project X) Geography - Continents non-fiction		Non-fiction – Fire of London Animals		Water (Project X) Holidays	The classics – Secret Garden Bangladeshi recipes	
Mathematics (White Rose Maths)	Number: Place Value (4 weeks) Number: Addition and subtraction (3 weeks)		Number: Addition and subtraction (2 weeks) Geometry: Shape (2 weeks) Consolidation of Place value and addition and subtraction (2 weeks)		Measurement: Money (2 weeks) Number: Multiplication and division (3 weeks)		Number: Multiplication and division (1 week) Measurement: Length and height (1 week) Measurement: Mass, capacity and temperature (3 weeks)		Number: Fractions (3 weeks) Measurement: Time (2 weeks)	Statistics (2 weeks) Geometry: Position and direction (2 week) Consolidation (3 weeks)	
Science	**Plants (growing seeds and bulbs outside)** **All living things and their habitats (observe the changes in habitats over time)**										
	Plants 3 weeks **All Living Things** 5 weeks		**Plants** 1 week **Materials** 6 weeks		**Plants** 2 weeks **Animals including humans (health)** 4 weeks		**Plants** 1 weeks **Materials** 4 weeks **Observation over time**		**Plants** 1 week **All Living things and their habitats** 1 weeks **Animals including humans (offspring)** 4 weeks	**Plants** 1 week **All Living things and their habitats** 2 weeks **Animals Including humans (offspring)** 4 weeks	

Enquiry Types	**Observation over time** **Classifying** **Identifying patterns**	**Observation over time** **Classifying** **Identifying patterns** **Comparative/Fair Testing**	**Observation over time** **Classifying** **Identifying patterns** **Comparative/fair testing**	**Classifying** **Identifying patterns** **Comparative/fair testing**	**Observation over time** **Classifying** **Identifying patterns** **Comparative/fair testing** **Research**	**Observation over time** **Classifying** **Identifying patterns**
Topic	Mary Seacole (History) Drawing super sculptures (Art)	The UK (Geography) Puppets (D&T)	Fire of London (History) Smoke and Fire! collage and printmaking (Art)	At the Farm (Geography) Travel and Transport (D&T)	Holidays (History) Howard Hodgkin (Art)	Manor Park & Bangladesh (Geography) Perfect Pizzas (D&T)
RE	Why did Jesus tell stories?	Why are different books special for different people?	Where did the world come from? How should we look after it?	Why is Easter important to Christian people?	How does special food and fasting help people in their faith?	What does it mean to say sorry?
Computing	Information Technology all around us (Mary Seacole)	Digital photography (The UK)	Robot algorithms (Fire of London)	Pictograms (At the farm)	Creating media - Digital music (Holidays)	Programming quizzes (Perfect Pizzas)
PSHE	Dreams and Goals	Keeping Safe	Celebrating Difference	Relationships	Healthy Me	Changing Me
PE	Gymnastics (Linking) (3 weeks) Ball skills (Hands) (4 weeks)	Locomotion (Dodging) (3 weeks) Locomotion (Jumping) (3 weeks)	Dance (Explorers) (2 weeks) Gymnastics (Pathways) (3 weeks)	Ball skills (Feet) (5 weeks)	Health and Wellbeing (2 weeks) Games for Understanding Attack v Defence (2 weeks)	**Balls skills (Feet)** **(4 weeks)** **Games for Understanding Attack v Defence** **(3 weeks)**
Music (Charanga)	Hands, feet, heart	Ho ho ho!	I wanna play in a band	Zootime	Friendship song	Reflect, rewind and replay
Enrichment	Local area walk	Church visit	St Paul's Cathedral	Science Museum Fox Burrow Farm	Valentines Park	River Cruise on Uber Boats Pizza making workshop with Juniper