Curriculum Map 2026-27

Year 5	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	The house with chicken legs	Hidden figures	Skellig	London Eye Mysteries	Guardian advert The Three Little Pigs	Princess and the Peas	Kensuke's Kingdom	The journey	The arrival	Goodnight Mr Tom	Poetry
Reciprocal Reading	Animal poems non fiction: Mayans		Non-fiction- Vikings/ Anglo Saxons Fiction: Anglo Saxon Myths		The classics - Dr Jekyll and Mr Hyde Non Fiction: The Northern Hemisphere		Non-fiction – animals/ nature Fiction: Frankenstein	The classics - Oliver Twist Non fiction: The moon landing		Greek myths and legends Non Fiction: 20th Century art	
Mathematics **(White Rose Maths)**	Number: place value (3 weeks) Number: addition and subtraction (2 weeks) Number: multiplication and division A (1 week)		Number: multiplication and division A (2 weeks) Number: fractions A(4 weeks)		Number: multiplication and division (3 weeks) Number: fractions (2 weeks) Number: decimals and percentages (1 week)		Number: decimals and percentages (2 weeks) Measurement: Perimeter and area (2 weeks) Statistics (1 weeks)	Geometry: shape (2 weeks) Geometry: position and direction (2 weeks) Number: decimals (1 week)		Number: decimals (2 weeks) Number: negative numbers (1 week) Measurement: converting units (2 weeks) Measurement: volume (1 week)	
Science **Enquiry Type**	**Properties and changes of materials** (properties of materials statements) 8 weeks Classifying Identifying patterns Comparative/fair testing		**Living things and their habitats** (life cycle and reproduction of animals) 7 weeks Observation over time Classifying		**Forces** 6 weeks Classifying Identifying patterns Comparative/fair testing		**Earth and Space** 5 weeks Classifying Identifying patterns	**Properties and changes of materials** (changes of materials statements) 3 weeks **Living things and their habitats** (life cycle and reproduction of plants) 3 weeks		**Animals, including humans** 7 weeks Observation over time	

		Identifying patterns			Observation over time Classifying Identifying patterns Comparative/fair testing	Classifying Identifying patterns Comparative/fair testing
Topic	Legacy of Roman Culture. (History) A sense of place (Art)	North America (Geography) Cams (D&T)	Baghdad (History) Peter Doig (Art)	Volcanoes (Geography) Savoury Scones (D&T)	WW2 (Local history study) Birds eye view -Tornado (collage) (Art)	Sustainability (Geography) Musical instruments (D&T)
RE	What inner forces affect how we think and behave?	How is Christmas celebrated around the world?	Why is Muhammad and the Qur'an important for Muslim people?	How do Christian people try to follow Jesus' example?	Should all creatures be treated equally?	What is thankfulness?
Computing	Systems and Searching	Video Production	Selection in physical computing	Flat-file databases	Introduction to vector graphic	Selection of quizzes
PSHE	Dreams and Goals	Keeping Safe	Celebrating Difference	Relationships	Healthy Me	Changing Me
French (Language Angels)	My family (Ma famille)	The Tudors (La maison Tudor)	What is the weather? (Quel temps fait-il ?)	Traditions and celebrations (Traditions et Célébrations)	My home (Chez moi)	Romans (Les Romains)
PE Swimming TBC	Invasion Games (Tag Rugby) (7 weeks) (Tag Rugby will be adapted around Swimming - TBC)	Health Related Exercise (2 weeks) Invasion Games (Tchoukball) (4 weeks)	Paralympic Sports (Parasport Volleyball) (2 weeks) Dance (The Circus) (3 weeks)	Net/Wall (Tennis) (3 weeks) Outdoor Adventurous Activities (Archery) (2 weeks)	Striking and Fielding (Cricket) (4 weeks)	Athletics (Competitions) (4 weeks) Outdoor Adventurous Activities (Problem Solving) (3 weeks)
Music (Charanga)	Livin' on a prayer	Jazz Stage 1	Make you feel my love	The Fresh Prince of Bel-Air	Dancing in the street	Reflect, rewind and replay
Enrichment	British Museum	Cinema visit to see Kensuke's Kingdom Theatre visit- mamma Goose	Serpentine Gallery- Peter Doig exhibition	Science Museum GAV workshops	Docklands Museum	London Eye