

2026/2027

	Independent reading. - supporting texts recommended to the children – all held in the school library.	The Great Kapok Tree Lynne Cherry Journey to the River Sea Eva Ibbotson Window Jeannie Baker	Any Roald Dahl The Tiny Seed Eric Carle	Pebble in my Pocket Meredith Hooper		Any 'Shakespeare for Kids'	
Maths (Rockstars for Times table practise)		<ul style="list-style-type: none"> Calculations / methods practise Number and place value Fractions Addition Subtraction 	<ul style="list-style-type: none"> Fractions / Decimals Multiplication Division Measurement – length 	<ul style="list-style-type: none"> Measurement – perimeter and area Number and place value Fractions Addition Subtraction Multiplication 	<ul style="list-style-type: none"> Division Geometry - Shape Measurement – Money Measurement - Time Statistics Geometry - Position and Direction 	<ul style="list-style-type: none"> Fractions / Decimals Geometry - Shape Measurement - Volume and Capacity Measurement - Time Measurement – Mass 	<ul style="list-style-type: none"> Addition and Subtraction Multiplication and Division Fractions/Decimals Measurement – time Statistics Calculations / methods practise
Science		Living things and their habitats. <ul style="list-style-type: none"> Grouping living things Classifying vertebrates Invertebrate hunt Classification keys Local habitat survey Environmental changes 	Electricity <ul style="list-style-type: none"> Exciting Electricity Everyday Electrical Appliances Electrical Circuits Conductors and Insulators Splendid Switches Investigating Switches 	Rocks <ul style="list-style-type: none"> Types of Rocks Grouping Rocks Fantastic Fossils Mary Anning Soil Formation Investigating Soil Permeability Being rock and soil detectives 	Plants <ul style="list-style-type: none"> Seed dispersal and germination. Roots and stem(s). Parts of a leaf and function. Function of flowers and their parts. Pollination and fertilization. Life cycle of a flowering plant. 	States of Matter <ul style="list-style-type: none"> Solid Liquid or Gas Investigating Gases Heating and Cooling Wonderful Water Evaporation Investigation The Water Cycle 	
RE		<i>Year 4 – Enquiry 2</i> What do we mean by truth? Is seeing believing? <i>Multi, including Sikh views on God as truth</i>	<i>Year 4 – Enquiry 3</i> How do/have religious groups contribute to society and culture? <i>Hindu/Christian</i>	<i>Year 4 – Enquiry 4</i> Why is there so much diversity of belief within Christianity? <i>Christian</i>	<i>Year 4 – Enquiry 5</i> What does sacrifice mean? <i>Multi/Humanist</i>	<i>Year 3 – Enquiry 1</i> How do people express commitment to a religion/ worldview in different ways? <i>Hindu or Jewish/Sikh</i>	
Music		Samba	Mayans	Stone Age	Minimalism	Volcanoes	Castles

PSHE	Good to be me	Say no to bullying	What makes a family? Keeping friendships healthy	Our Communities	Online safety	RSHE Educator Solutions RSE Solution Year 3 and 4 blended but taught separately as needed. 1.) My feelings 2.) My body 3.) My relationships 4.) My beliefs 5.) My rights and responsibilities 6.) Asking for help
Languages - French	Instruments	Seasons	Vegetables	Ice Creams	My Family	In the Classroom
PE	Hockey	Circuit Training (outdoors)	Gymnastics – Movement Swimming and water safety	Tag Rugby Swimming and water safety	Dance: Romans Athletics – Sports Day prep	Outdoor Adventurous Activities
Computing	Data Logging Recognising how and why data is collected over time before using data loggers to carry out an investigation.	Audio Production Capturing and editing digital audio to produce a podcast, ensuring that copyright is considered.	Sequencing Sounds Creating sequences in a block-based programming language to make music.	Event and Actions in programmes Writing algorithms and programs that use a range of events to trigger sequences of actions.	Connecting Computers Identifying that digital devices have inputs, processes and outputs, and how devices can be connected to make networks.	The Internet Recognising the internet as a network of networks including the WWW and why we should evaluate online content.
History		One off lesson - Remembrance Day and World War anniversaries.	Changes in Britain from the Stone Age to the Iron Age.		The Roman Empire and its impact on Britain.	
Geography	The Rainforest and Amazon region.					
Art (All children evaluate their work with an evaluation slip.)	<ul style="list-style-type: none"> We will study well-known artists, such as Rousseau, and their work as influenced by the Rainforest. We will also include modern artists, such as John Dyer and Nixiwaka Yawanawá, (Eden Project Rainforest Art.) We will use paint and collage to create images in these styles. 		<ul style="list-style-type: none"> We will produce Stone Age cave paintings using sticks and different mediums instead of paint. We will use collagraph printing technique using found objects to create cave art. Creating clay pots. 			
DT	<ul style="list-style-type: none"> Cooking and nutrition: Eating seasonally, e.g. fruit crumbles 	<ul style="list-style-type: none"> Electrical systems: Torches 	<ul style="list-style-type: none"> Textiles: Fastenings 	<ul style="list-style-type: none"> Digital world: Mindful moments timer 	<ul style="list-style-type: none"> Structures: Constructing a castle 	<ul style="list-style-type: none"> Electrical systems: Electric poster (Roman theme) Mechanical systems: Making a slingshot car.