

YEAR 4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reading Fiction	<p>Historical</p>  <p>Wolf Brother by Michelle Paver</p> <p>4.5</p>	<p>Quest</p>  <p>The Girl Who Saved Christmas by Matt Haig</p> <p>AR 4.6</p>	<p>Adventure</p>  <p>Kensuke's Kingdom by Michael Morpurgo</p> <p>AR 4.7</p>	<p>Modern Classic</p>  <p>Pax by Sara Pennypacker</p> <p>AR 5.3</p>	<p>Historical</p>  <p>Secrets of a Sun King by Emma Carroll</p> <p>AR 5.0</p>	<p>Adventure</p>  <p>The Explorer by Katherine Rundell</p> <p>AR 4.5</p>
Non-fiction	 <p>Burial Places by John Malam</p>	 <p>Who are Refugees and Migrants? By Michael Rosen and Annemarie Young</p>	 <p>Shipwreck Detective by Richard Platt</p>	 <p>An Anthology of Intriguing Animals by Ben Hoare</p>	 <p>The Story of Tutankhamun by Patricia Cleveland-Peck</p>	 <p>Amazon Basin by Simon Chapman</p>
English	<p>Narrative: building suspense.</p> <p>Explanation: How people survived the Stone Age.</p>	<p>Narrative: Character descriptions from 'The Girl who saved Christmas'</p> <p>Persuasive writing: letter ask for Samaritan's Purse donations</p> <p>Newspaper reports on events from 'The Girl who saved Christmas'</p>	<p>Narrative – Ship's Log and Shipwreck diary</p> <p>Instructions: How to survive on a desert island.</p>	<p>Narrative- North American Animal adventure</p> <p>Balanced argument: Are foxes pests?</p>	<p>Biography: Howard Carter / Tutankhamun.</p> <p>Narrative: Egyptian Myth (How was the desert created?)</p> <p>Explanation: How Ancient Egyptians mummified their dead.</p>	<p>Character and setting descriptions</p> <p>Narrative- missing chapter (alternative ending with own Amazonian tribe character</p> <p>Non-chronological report: rainforest creatures.</p> <p>Persuasive leaflet: Save the rainforest</p>

Poetry	Black History month- poem from another culture	Narrative poetry: Benjamin Zephaniah, 'We refugees'.	Poetry – Haiku (Lit Shed Plus)	Forest animal riddles	Classic poetry	Rhyming couplets- rainforest layers
Cross curricular writing.	Persuasive write: who was more advanced, the Celts or the Mayans?	Instructions: How to be a Hindu God	Explanation: How does the Water Cycle Work?	Haiku poem: Foxes	Diary: Howard Carter's Diary	Newspaper report: Deforestation
Maths	Number: Place Value Number: Addition and Subtraction Measurement: Area Number: Multiplication and Division		Number: Multiplication and Division Measurement: Length and perimeter. Number: Fractions Number: Decimals		Number: Decimals Measurement: Money Measurement: Time Statistics Geometry: Properties of Shape; Position and Direction	
Applied maths	Number line work linked to chronology (History)	Written addition of multiple numbers - route for Santa, adding several distances in miles (Geography) Written addition - keeping a running total of cost of Shoe box gifts as they buy online Venn diagrams (Science)	Number line work linked to chronology and dates (History) Statistics - collecting weather data (Computing) Interpreting data- water cycle- Science	Number- comparing 4 digit numbers-lengths of rivers (Geography) Geometry- tessellations in computing Measure, reading scales for food project (DT)	Egyptian pyramids- shape and area (DT)	Reading continuous line graphs - temperature and rainfall in Amazon Rainforest (Geography) Measure in DT, levers and linkages
Science	Animals including humans: digestive system and teeth.	Electricity	States of Matter Water Cycle	Animals, including humans: food chains.	Sound	Living Things and Habitats

Book-led Science	Explore: What evidence is there for dental health in the Iron Age?			Explore: What is the food chain of a fox?		Explore: How are rainforests changing and what dangers does this pose to wildlife?
History	Changes in Britain from the Stone Age to the Iron Age.		Local History – Wreck and Rescue – a study of local shipwrecks through time.		The Achievements of the Earliest Civilisations – Egyptians.	
Book-led history	Explore: When was the story set? How was life different then?	Explore: When was the story set? What clues are there? What was life like for children then?			Explore: Who was Howard Carter and why was he important?	
Geography		Settlements: who are immigrants and refugees? What is it like in the UK?		What is a river? Where are the key rivers of the world? Why are they so important?		Forest biomes including rainforests. Focus on Amazon Rainforest.
Book-led Geography		UK cities –create a route for Santa.	Explore: Where did Michael travel? Plot a route on a map.	Where is the story set? What are the geographical features of the area? How is it similar / different to our area?	Where is Egypt? What is it like there? Why did people settle by the Nile? How is it similar / different to the UK?	Explore: Where in the world is the story set? How is it similar / different to the UK? (Geographical features / climate)
Art	Sculpture: willow sculptures. Study of artist Emma Walker		Drawing: Pencil, Pen and ink and pastel Study of Artist: Hokusai		Painting and photography: Egyptian style portraits Study of artist: Klimt	
DT		Textiles: Christmas Stockings	Electrical: Lighthouse with circuit.	Food: Native American Meal		Mechanisms: levers and linkages - moving rainforest animals
RE	What is the 'Trinity' and why is it important to Christians?	What do Hindus believe that God is like?	What does it mean to be a Hindu in Britain today?	Why do Christians call the day that Jesus died 'Good Friday'?	For Christians, when Jesus left, what was the impact of Pentecost?	Curriculum Kernewek: How and why do people in Cornwall mark significant events in community life?
Computing	Gooseberry Planet: digital footprint RS Switched on Computing	Gooseberry Planet: clickjacking RS Switched on Computing	Gooseberry Planet: webcam wise RS Switched on Computing	Gooseberry Planet: sharing safely RS Switched on Computing	Gooseberry Planet: online gaming	Gooseberry Planet: boundaries and illegal downloads

	We are software developers (Unit 4.1)	We are makers (Unit 4.2)	We are meteorologists (Unit 4.6)	We are artists (Unit 4.5)	RS Switched on Computing We are bloggers (Unit 4.4)	RS Switched on Computing We are musicians(Unit 4.3)
PE	4.5 Nimble Nets	4.1 Invaders	4.3 Gym Sequences	4.2 Dynamic Dance	4.3 Step to the beat	4.6 Young Olympians
	4.5 Cool Core (Pilates)	4.1 Boot Camp	4.4 Striking and Fielding	4.2 Mighty Movers (Boxercise)	4.4 Gymfit Circuits	4.6 Fitness Frenzy
PSHE	<u>Lifewise</u> Healthy Eating and a balanced diet The importance of physical activity Relaxing to Recharge The recreational drugs of alcohol and nicotine	<u>Lifewise</u> Sleep Screen time Autism: Aspergers What's love?	<u>Lifewise</u> Bullying Everything will be alright All about Tik Tok Identity and gender Fairtrade: Change through choice	<u>Lifewise</u> BV government and rules BV freedom and beliefs Family relationships	<u>Lifewise</u> Consent Where does my food come from? Respect Being responsible Earning money	<u>Lifewise</u> Problem solving and resourcefulness Try and tray again Leadership Keeping my body safe (Taught in Health and Sports week)
Music	Charanga: Mamma Mia	Glockenspiel stage 2	Stop!	Lean on me	Blackbird	Reflect, rewind and replay
MFL	Unit 4: Les animaux Animals and pets Numbers to 20 Use third person (he/she) for names and description	Unit 6: Bon anniversaire! Food: ask for snacks; Numbers to 31; Months; Form dates: It is	Unit 7: Encore! Revise ways of describing people. Nationalities.	Unit 8: Quelle heure est-il? Tell the time. Talk about activities and times.	Unit 9: Les fêtes Festivals and dates. Describe gifts. Numbers 31 – 60. Give/understand instructions.	Unit 10: Unit 10: Où vas-tu? name and recognise various French cities • give and understand basic directions • talk about the weather • talk about the weather in a particular city

Experience s	Visit to Carn Euny	Buy something in a shop. Perform acts of kindness – Shoe boxes.		Feadon Farm- meet the animals	Visit a museum (RCM _ Egyptian experience)	
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