

### Rolling Programme B

Unit	1	2	3	4	5	6	7
Big Picture Question	How do our bodies work? (science unit)	What was the environmental impact of WW1 and WW2?	How have oceans changed over time?	How has life in Britain changed?	What influence have settlers and invaders had on British society?	How is life in South America different than in the UK?	Where are the longest rivers in the world and how do they compare with river sin the UK?
Rationale	To identify how human bodies differ from those of other species.  To understand how the human body works.  Range of different opportunities for scientific enquiry.	Building on KS1 remembrance topics.  Links to human impact on the natural world	Opportunity to look at human impact on the natural world (pollution)- links to previous topic- oil spills during the WW1 and WW2	Understand human geography including types of settlement and land use -NC	Caerleon –Roman legionary fortress trip  Follows on from KS1 unit on Castles looking at settlements  Understand human geography including types of settlement and land use -NC	Opportunities for field work – local river in Patchway/Stoke Gifford  Local river study- comparing river Severn to Amazon river  Comparison between a local area and an area on another continent.  Chance to compare physical and human characteristics	Opportunities for field work – local river in Patchway/Stoke Gifford Local river study- comparing river Severn to Amazon river  Comparison between a local area and an area on another continent.  Chance to compare physical and human characteristics
Key concepts	Biology	Chronology Our Physical World Thinking Geographically	Our Physical World Thinking Geographically	Chronology Community Invading and Settling Thinking Geographically	Invading and Settling Exploration and industry Our Physical World Thinking Geographically	Our Physical World Our Global Community Thinking Geographically	Our Physical World, Our Global Community, Thinking Geographically
Science	See Specific Science Overview						
D&T	Cookery  Analyse, practice, Design, Make Evaluate  Project: Healthy cous cous salad or pizza		Textiles  Analyse, practice, Design, Make evaluate  Project: Eco-friendly bag  DT Opportunities		Mechanisms  Analyse, practice, Design, Make evaluate  Project: Moving history book	Structures  Analyse, practice, Design, Make evaluate  Project: Shell structure  DT Opportunities	



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		Hanging mobile of ocean layers			Create a river basin from junk modelling	
	Drawing		Painting		Sculpture	
Art	Analyse, practice, Design, Make Evaluate		Analyse, practice, Design, Make Evaluate		Analyse, practice, Design, Make	
	Charcoal drawing of human		cave animals		Evaluate	
	bodies		Artist: Henri Rousseau		Clay - Jungle animals	
	Artist: Henry Moore				Artist: Frida Kahlo	
	Art Opportunities				Art Opportunities	
	Sketching figures and faces				Painting river features on junk model	
Computing	Presentations	Video Creation	Animation	Photography	Video Creation	
Information Technology	Creating a guide to the human body and the digestive system.	Children to develop understanding of green screen effects when producing videos based on	Children to show an aspect of life from either the Paleolithic, Mesolithic or Neolithic age.	Children develop understanding of enhancing images and creating a piece of art surrounding the curriculum unit.	Children embed knowledge of using green screen effects through creating a	
Data Handling to be taught within maths.	Year 3 – Interactive Comic	demonstrating knowledge of		Comediani dini.	video describing life in South America.	
	Year 4 – Begin to understand how to create a web page.	how oceans have changed over time.			in south America.	



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	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
R.E	U2a2: What is it like to follow God?		UC2a.3: What is the Trinity?	UC2a1: What do Christians learn from the Creation story?	L2.9: What can we learn from religions about deciding what is right and wrong? (John Wesley Unit)	L2.5: Why are festivals important to religious communities?
PSHE	JIGSAW	JIGSAW	JIGSAW	JIGSAW	JIGSAW	JIGSAW
See Safeguarding Curriculum for further details.	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
	Year 3	Year 3	Year 3	Year 3	Year 3	Year 3
P.E	Enrichment - Archery, Boccia,	Gymnastics - Movements	Gymnastics - Shapes	Dance – Romans	Athletics – Unit 1	Athletics – Unit 2
	New Age Kurling	Creative Games Making	Net / Court / Wall Games	Striking and Fielding Games	Dance – Carnival of the Animals	Year 4
Indoor Outdoor	Ball Skills	Year 4	Year 4	Year 4	Year 4	Athletics – Unit 2
	Year 4  Dance – Carnival of the Animals	Enrichment - Archery, Boccia, New Age Kurling	Gymnastics – Shape and Balance Swimming	Dance – Romans Swimming	Athletics – Unit 1 Gymnastics – Movements	
	Swimming	Swimming				
		Computer Networks		Computer Programming		Computer Programming
Computing		Networks and the Internet (Year 3)		Scratch (Year 3)		Events and Actions (Year 3)
		Journey Inside a Computer (Year 4)		Further coding with Scratch (Year 4)		Repetition (Year 4)
	<b>Year 3</b> Greetings		<b>Year 3</b> French Playground Games with a		<b>Year 3</b> In a French Classroom	
French	Adjectives of colour, size and shape  Year 4		focus on number and age  Year 4  Clothes		<b>Year 4</b> French numbers, calendars and birthdays	
	Describing portraits		French numbers, calendars and		French Food	
	Clothes		birthdays			
	Creating compositions in response to an animation (Year 3) Artist(s): Mozart, Mussorgsky		Pentatonic Melodies and Composition (Year 3) Artist(s): Unknown (Jasmine Flower)		Developing Singing Technique (Year 3) Artist(s): Mary Green and Julie Stanley	
Music	Body and Tuned Percussion (Year 4)		Changes in Pitch, Tempo and Dynamics (Year 4)		Adapting and Transposing Motifs (Year 4)	



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Artist(s): David Paich and Jeff
Porcaro

Artist(s): KT Tunstall, Ben E King,
Smetana

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