**Canon Barnett Primary School** 

**Curriculum Map Years 1 and 2** 

Cycle 2 2017 - 18

	Aut 1	Aut 2	Sp 1	Sp 2	Sum 1	Sum 2
Topic question	What is it like to live	in London?	Is everywhere in the	world green?	What is it like to sail the seven seas?	Why do people love the seaside?
Literacy	Poetry Now we are 6 AA Milne 2 weeks  Outcomes: poetry performance of own versions of the poem  Traditional tales Dick Whittington 4 weeks  Outcomes: Narrative Incidental writing: character descriptions, settings	Biography Mary Seacole Paul Harrison Outcome: Fact file 1 week  Recount - letters Katie goes to London  Outcomes: Letter to another school - recount of trip around London 2 weeks  Non-fiction My First Book of London Charlotte Guillain 2 weeks  Outcome: a non - fiction book on London - groups	Stories from other cultures Lila and the secret of the rain David Conway 3 weeks  Outcome: Narrative - adding an additional character to the story  Non chronological report Usborne beginners Kenyan animals 2 weeks  Outcome: report on Kenyan animals Poetry Bringing the Rain to Kapiti Plain 1 week  Outcome: KS1 poetry performance	Narrative Imagination Nicola O'Bryne  4 weeks  Outcome: Third person narrative Twisted fairy tales  Instructions Red Riding Hood 2 weeks  Outcome: How to dress up like Granny?	Narrative Captain Jack and the Pirates Peter Bently and Helen Oxenbury 3 weeks  Outcome: Own pirate based story Descriptions: sea scapes. boat, pirate, weather  Non chronological report Usborne Beginners pirates  Linked to science Outcome: What pirates need to survive	Traction man Mimi Gray 3 weeks  Outcome: Narrative  Traction Man at the Seaside Mimi Gray 2 weeks  Non-fiction: Design a advert for the seaside  Poetry The Dark, dark Tale Ruth Brown  Outcome: write own poem

Maths	The school follows th	ne White Rose maths sche	eme of work				
Vlaths	Place Value	Geometry: shape	Time	Multiplication and	Place value	Measurement:	
ear 1	Addition	Place value	Place value	division	Addition and subtraction	money	
		Addition and	Addition and	Fractions	Multiplication and	Weight and	
		subtraction	subtraction		division	volume	
Vlaths	Number	Measurement: money	Multiplication and	Fractions	Position and direction	Measurement	
ear 2	Place value	Addition and	division	Measurement:	Problem solving and	investigations:	
	Addition and	subtraction	Statistics	length and height	efficient methods	Time	
	subtraction	Multiplication and	Geometry:		Measurement : time	Mass	
		division	properties of shape			Capacity	
						Temperature	
Science	Why did the fire	What's London like in	How are Africa and	How are animals	Were pirates healthy?	What would you	
	spread?	the Autumn?	Europe the same?	different?		take to the	
						seaside?	
	Materials	Plants in London	Animals	Animals including	Animals inc humans		
				humans		Animals inc	
	Use of different	Indentify and name	Exercise and		What animals and	humans	
	everyday materials	plants and trees	healthy living	Exercise and	humans need to survive		
				healthy living		Exercise and	
	Classifying and	What plants and seeds	What animals and		Exercise and healthy	healthy living	
	grouping	need to grow	humans need to	What animals and	living		
			survive	humans need to		Use of different	
	Changing materials	Growing from seeds		survive	Growing from seeds and	everyday	
	by bending, etc	and bulbs			bulbs	materials	
				Animals have			
				offspring, which		Changing	
				grow to be adults		materials by	
						bending, etc	
	Seasonal changes						

Computing	We are collectors	We are celebrating	We are researchers	We are zoologists	We are treasure hunters	We are photographers	
	Finding images using the web	Creating a card digitally	Researching a topic	Collecting data about bugs	Using programmable toys	Taking, selecting and editing digital images  Creativity Data collection, data handling, charts and graphs	
History	Events from beyond living memory  What was it like in the Great Fire of London?  (Samuel Pepys)			Events from beyond living memory  How has life changed in the last century?  Being time detectives	The lives of significant individuals in Britain's past who have contributed to our nations achievements  Who was Christopher Columbus?	anu grapnis	
Geography		Human and Physical Geography Place Knowledge  Field work and observational skills  What would we find exciting about London?	Place Knowledge Location Knowledge  How is living in Kenya the same as living in the UK?			Human and Physical Geography  Seaside study in the UK	
	Seasonal changes and daily weather patterns						

RE	Beliefs Who is a Christian and what do they believe in?		Expressing  What makes some places sacred?  Christianity/ Islam/ Judaism		Living  What does it mean to belong to a faith community?	
Art			Printing  Material: Fabric	Collage Linked to literacy		Techniques of drawing and painting
						A seaside scene
Design and Technology	Building Structures 3D models of buildings during the Great fire of London	Mechanisms Design and make a London bus with a focus on wheels, axis and joins			Cooking and Nutrition Make a healthy lunch for a pirate	
PE	<b>Gymnastics</b> Flight: Bouncing, jumping and landing	<b>Dance</b> Shape & Rhythm	<b>Gymnastics</b> Balance Rocking and rolling	<b>Dance</b> Control & Timing	<b>Gymnastics</b> Shapes: control and timing	Dance Making sequences: linking movement
	Games Throwing and catching. Inventing games	Games Throwing and catching aiming games	Games  Dribbling, hitting  and kicking	Athletics	Games Developing partner work	Athletics
PHSE	Being Me	Celebrating Differences	Dreams and Goals	Healthy Me	Relationships	Changing Me

Music	Exploring Pulse and Rhythm	Sound and silence	Materials and sound	Duration and pitch	Selecting, combining and creating sounds for	Composing with poetry
			Links to:		composition	
	Links to:	Links to:	Link to Lila and the	Links to What was		
	Living in London	Seasonal changes	secret of the rain	life like when your	Links to:	Links to:
				grandparents were	The sea	The coast
	Now we are 6	Vivaldi:		young?		
		The Seasons	Exploring inter-		La Mer	Sea shanties
	Changing Guards at		related dimensions in		Debussy	
	Buckingham palace	Contrasts in Moods	a story composition	Old Music and New	·	
				Music	Aquarium	
	Marching songs				Saint Saens	
Educational	Museum of London	Tour of London	Visit to a Church	The Soanes Science		The Seaside
visits				Centre		