Year 2	'Hot and Cold places – who lives in a place like this?'		Why is our World Wonderful?		Coast to Coast	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English Focus Text:	Meerkat         Mail         Enily Gravett	With the manual of th	Time Forest         Time Forest         Image: State St	Wild - Emily Hughes	The Troll - Julia Donaldson	Image: Antiperiod State
					The Pirate Cruncher – Jonny	
					Duddle	
Other possible texts for extra class read:	PICTURE BOOKS The Rainbow Bear by Michael Morpurgo & Michael Foreman	PICTURE BOOKS Inside the Villains by Clotilde Perrin	PICTURE BOOKS The Great Paper Caper by Oliver Jeffers	PICTURE BOOKS The Little Gardener – Emily Hughes	PICTURE BOOKS Billy and the Pirates byNadia Shireen	PICTURE BOOKS The Storm Whale by Benji Davies
	Penguin Huddle by Ross Montgomery & Sarah Warburton	The Emerald Forest by Catherine Ward & Karin Littlewood	Jim and the Beanstalk by Raymond Briggs	Little Evie in the Wild Wood by Jackie Morris	Captain Flinn and the Pirate Dinosaurs by Giles Andreae &	Dear Earth by Isabel Otter & Clara Anganuzzi
	Greta and the Giants by Zoë Tucker & Zoe Persico	Three Little Wolves And The Big Bad Pig by Eugene Trivizas	A Little Guide to Wild Flowers by Charlotte Voake	A Bear's Guide to Beekeeping Pip Cornell & Alex Griffiths	Russell Ayto Dear Greenpeace by Simon	Clean Up! by Nathan Bryon & Dapo Adeola
		Other flipped fairy tales NON FICTION BOOKS	The Tunnel by Anthony Browne The Last Wolf by Mini Grey	The Wall and the Wild by Christina Dendy & Katie Rewse	James	NON FICTION BOOKS

derbeard Worst	Beside the Seaside: Seaside Holidays Then and Now by				
- Amy Sparkes	Clare Hibbert				
OOKS					
v by Jeff Brown & ph					
<u>ON</u>					
l Found at the Moira Butterfield ona					
racter description	Non-fiction - Non-chronological				
ssage in a bottle	report				

<ul> <li>identify and name a variety of plants and animals in their habitats, including microhabitats</li> <li>Geography:</li> <li>Would you prefer to live in a horor cold place?</li> <li>Name and locate the seven continents on a world map. Locate the North and the South Poles on a world map. Locate the Equator on a world map. Describe some similarities and differences between the UK and Kenya. Investigate the weather, writing about it using key vocabulary and explaining whether they live in a hot or cold place. Locate some countries with hot or cold climates on a world map.</li> <li>Art:</li> <li>Painting and drawing Picasso</li> </ul>	different sources of food T DT: Textiles - Glove puppets End point: Design, make and evaluate a glove puppet from a well-known traditional tale, using running stitch T T T T T T T T T T T T T T T T T T	Why is our world wonderful? <ul> <li>To identify and locate characteristics of the UK on a map. Identify human and physical features. Locate human and physical features on a world map.</li> </ul> DT: <ul> <li>Mechanisms - wheels and axels</li> <li>End point: Design, make and evaluate a wheeled vehicle (New Car for Paddington to use when moving round North America)</li> </ul>	survival (water, food and air) • describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene Art: Sculpture Arko Japanese straw sculptor. RE How can we look after the planet? Christianity, Islam and a non- religious view	is. Loc UK. N physic coast locati using direct featu label photo huma coast prepa map. featu coast using Repre pictog how t has b <b>Cooking and</b> <i>End point:</i> De and evaluate and dipper? chopping/ sli with close su
Picasso Henri Rousseau – science links to habitats/ animals/ plants				

Locate coasts in the Name some of the sical features of sts. Explain the ation of UK coasts ng the four compass ections. Name tures of coasts and el these on a otograph. Identify nan features in a stal town. Describe v people use the st. Follow a pared route on a p. Identify human tures on the local st. Record data ng a tally chart. present data in a ogram. Describe v the local coast been used.

## d Nutrition

Design and create ate a healthy dip ? Hygienically using slicing and mixing supervision.