

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Science		How do plants				
LC		grow?				
History/	Why do we love being		How did the fire on P	udding Lane start?	Why don't penguins	What does it take to
Geog. LC	beside the seaside so				need to fly?	be a great explorer?
	much?					



Кеу	Geography - Local	Biology:	History - Beyond Living Memory:	Geography - Local	History – Lives of
Knowledge	Knowledge:	Know and name the	Know about an event or events that happened	Knowledge:	Significant People:
- C	Know the names of	petals, stem, leaves	long ago, even before their grandparents were	Know the names of	Know about a famous
	and locate the seven	and root of a plant.	born.	and locate the seven	person from outside
	continents of the	Know and explain	Know what we use today instead of a number of	continents of the	the UK and explain
	world.	how seeds and bulbs	older given artefacts.	world.	why they are famous.
	Know the names of	grow into plants.		Know the names of	
	and locate the five	Know what plants	Local History:	and locate the five	
	oceans of the world.	need in order to grow	Differentiate between things that were here 100	oceans of the world.	
	Know the name of and	and stay healthy	years ago and things that were not (including		
	locate the four capital	(water, light & suitable	buildings, tools, toys, etc.	Skills and Field Work:	
	cities of England,	temperature).	Know how the local area is different to the way it	Know and use the	
	Wales, Scotland and	Know how to set up a	used to be a long time ago	terminologies: left	
	Northern Ireland.	fair test and do so		and right; below, next	
	Human and Physical	when finding out		to.	
	Geography:	about how seeds grow			
	Identify the following	best.		Place Knowledge:	
	physical features:	Draw conclusions from		Know the main	
	mountain, lake,	fair tests and explain		differences between a	
	island, valley, river,	what has been found		place in England and	
	cliff, forest and beach.	out.		that of a small place in	
	Explain some of the			a non-European	
	advantages and			country.	
	disadvantages of living			Know which is N, E, S	
	in a city or village.			and W on a compass.	
	History - Beyond				
	Living Memory:				
	Skills and Field Work:				
	Know that children's				
	lives today are				
	different to those of				
	children a long time				
	ago.				
	-				



Texts to be used	Holidays: Then and Now' by Lucy M George, Collins Big Cat. 'Sally and the Limpet' by Simon James.	'Clifford the Firehouse Dog' by Norman Bridwell. 'The Great Fire of London' by Liz Gogerly .	'Where Is Home, Little Pip' by Karma Wilson and Jane Chapman. 'The Adventures of Marco and Polo' by Dieter Wiesmuller.	'Great Explorers: Christopher Columbus. Neil Armstrong' by Charlotte Guillain and Jim Mitchell. ' The Adventures of Marco and Polo' by Dieter Wiesmuller.
Creative Arts	Painting (inspired by a range of artists).	Charcoal sketches Potato printing	Collage	Painting (from the perspective of the local people).
Expressive Arts	Music – compose own sea music (inspired by a range of composers)	Drama Song: London is burning	Drama	Drama – hot-seating
Hook		Fire Station	Video clip of the different climates and countries around the world.	Video clip of landing on the moon.



Writing Genre	Seaside description		Diary extract	Descriptive Writing	Information text
	Explanation text			Persuasion	
Experiences (visit)			Fire Station	Fox Howl	
Outdoor Learning		Gardening	Build a bug hotel	Fox Howl	
Global Neighbours					
Community					



Spiritual Development				
Citizenship				
Homework	Learning log	Learning log	Learning log	



Additional Science		Chemistry: What materials do we use	Biology: What do animals need to survive?
		every day?	Name some different sources of food for animals.
		Know how materials can be changed by squashing, bending, twisting and stretching.	 Know about and explain a simple food chain. Know the basic stages in a life cycle for animals, including humans). Know why exercise, a balanced diet and good hygiene are important for humans.
		Know why a material might or might not be used for a specific job.	Biology: What do living things need to survive in their habitat? How are habitats different? Match living things to their habitat. Know how a specific habitat provides for the basic needs of things living there (plants and animals). Classify things by living, dead or never lived.