

	Autumn Term		Spring Term		Summer Term	
	Me and my Community	One Starry Night	Once Upon a Time	What's Going on in the Garden?	Exploring the Big Wide World	Looking Back and Reflecting
Reception	ELG – Past & Present: Talk about the lives of the people around them and their roles in society. Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class. Understand the past through settings, characters and events encountered in books read in class and story-telling. ELG – People, Culture and Communities: Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps. Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class. Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and maps. ELG – the Natural World: Explore the natural world around them, making observations and drawing pictures of animals and plants. Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class. Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.					
Year 1	Changes within living memory		UK: similarities and differences		Local Area Study : North Leigh	
	Changes in toys over the past 60 years, comparison of modern and old, introduction to chronology and events on a timeline		city, town, village, beach, cliff, coast, forest, hill, mountain, sea, ocean, river, seasons and weather		Local Geography: North Leigh (village), Local History : North Leigh (school, houses)	
	Seasonal Changes: observe changes across the four seasons, observe and describe weather associated with the seasons & how day length varies	Animals and Humans Identify and name a variety of common animals, identify, name, draw and label the basic parts of the human body, focusing on senses	Everyday Materials Identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock	Seasonal Changes observe changes across the four seasons, observe and describe weather associated with the seasons	Plants Identify and name a variety of common plants, and describe their basic structure	Seasonal Changes observe changes across the four seasons, observe and describe weather associated with the seasons
Year 2	Changes beyond living memory		Coast to Coast: Africa		Local Area Study : “Farm to Fork”	
	Tracing the people who came to Britain and how they changed the landscape and culture.		Similarities & differences comparison between area of UK & contrasting non-European country, seaside, coasts,		Local Geography: farming, land use Local History: NL farming back to Romans	
	Use of Everyday Materials Identify and compare the uses of a variety of everyday materials		Animals and Humans notice that animals, including humans, have offspring which grow into adults	Living Things and their Habitats name a variety of plants and animals in their habitats, including micro-habitats	Plants observe and describe how seeds and bulbs grow into mature plants and what they need to grow and stay healthy.	
Year 3/4	Invaders and Settlers: Stone Age to Iron Age, Romans, Anglo-Saxons, Vikings		Coast to Coast: North and South America		Local Area Study : “Farm to Fork”	
	Tracing the waves of people who came to Britain, identifying what changed and what stayed the same		Locational knowledge: using maps to focus on North & South America, concentrating on their environmental regions, key physical & human characteristics, countries & major cities Human geography: types of settlement & land use, economic activity: trade links & the distribution of natural resources: energy, food, minerals & water		Local Geography: farming, land use Local History: NL farming back to Romans	
	Light find patterns in the way that the size of shadows change,	Materials find out how the shapes of solid objects made from some materials can be changed	Earth and Space describe the movement of the Earth & other planets, relative to the Sun in solar system	Forces & Magnets compare and group together a variety of everyday materials and identify some magnetic materials	Living Things and Plants explore & use classification keys to help group & name a variety of living things	Animals and Humans Identify that humans and some animals have skeletons and muscles for support, protection and movement
Year 4/5	Invaders and Settlers: Stone Age to Iron Age, Romans, Anglo-Saxons, Vikings		Coast to Coast: North and South America		Local Area Study : “Farm to Fork”	
	Tracing the waves of people who came to Britain, identifying what changed and what stayed the same		Locational knowledge: using maps to focus on North & South America, concentrating on their environmental regions, key physical & human characteristics, countries & major cities Human geography: types of settlement & land use, economic activity: trade links & the distribution of natural resources: energy, food, minerals & water		Local Geography: farming, land use Local History: NL farming back to Romans	
	Light find patterns in the way that the size of shadows change,	Materials decide how mixtures might be separated, including through filtering, sieving and evaporating	Earth and Space describe the movement of the Earth & other planets, relative to the Sun in solar system	Forces & Magnets Identify the effects of air resistance, water resistance and friction, that act between moving surfaces	Living Things and Plants describe the life process of reproduction in some plants and animals	Animals and Humans describe the changes as humans develop to old age.
Year 6	World War 2		Coast to Coast: North and South America		Local Area Study : “Farm to Fork”	
	Cause and Consequence: Understanding why events happened and what happened as a result		Locational knowledge: using maps to focus on North & South America, concentrating on their environmental regions, key physical & human characteristics, countries & major cities Human geography: types of settlement & land use, economic activity: trade links & the distribution of natural resources: energy, food, minerals & water		Local Geography: farming, land use Local History: NL farming back to Romans	
	Evolution and Inheritance Identify how animals and plants are adapted to suit their environment	States of Matter Identify part played by evaporation & condensation in the water cycle & associate the rate of evaporation with temperature.	Electricity construct a simple series electrical circuit identifying its basic parts, including cells, wires, bulbs, switches and buzzers	Sound find patterns between the volume of a sound and the strength of the vibrations that produced it	Animals and Humans Identify & name parts of the circulatory system & describe functions of the heart, blood vessels & blood	