



Halton Community Combined School – Geography Whole School Overview

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS	ELG: The Natural World Children at the expected level of development will: • 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	Local Area: Where do we go to school?	Local Area: Where do we live?	Continents & Oceans: What can we find out about the World?	Seasons: How does the weather change through the year?	Local Area: How do we read maps and plan routes?	Local to Global: How can identify special places?
Year 2	The UK: What kind of place is it?	Life in Capital City: London	Cold Places: What is it like at the North and South Poles?	Hot Places: What are they and what are they like?	Local Area: Why is Halton special?	Contrasting Locality: What is it like to live in Jamaica/ Tanzania?
Year 3	Land Use: How diverse are local and UK landscapes?	The Water Cycle: Why is it important?	Rivers: What is special about them?	Climate Zones: What are they and why do they matter?	Settlements: Where do people live and why?	Local Area: How is it changing?
Year 4	The UK: Who are we?	Mountains and Volcanoes: What? Where? Why?	UK Region: Why is the Lake District a National Park?	Europe: How diverse are its landscapes and places?	Europe: What is it like to live in Northern Italy?	Local Area: What needs changing?
Year 5	Local and Global: Why are trees and forests important?	Natural Resources: What are they and where are they found?	North & South America: How diverse are their places & landscapes?	South America: Why does the Amazon matter?	Energy: How do we power the world?	Sustainable World: Does it matter how we live?
Year 6	Time Zones: Can we time travel on planet Earth?	Farms & Factories: Where does our food come from?	Earthquakes: How do they change the World?	Coasts: What happens where the land meets the sea?	Global Trade: How do we get our stuff?	Around the World in 80 Days: What have we learnt about our world?
Threads	Local area The UK and regions Europe and regions Americas and regions Climate and weather Water and rivers Mountains, volcanoes and earthquakes Land use and settlement Economic activity Natural resources Earth geometry Human processes Physical processes Diversity Sustainability Interconnection					