Geography in EYFS

at Chad Vale **Primary School**



Whilst geography isn't an official subject within the Early Years Framework, there are many vital learning opportunities which provide children with a foundation of key skills to later prepare them for learning in Key Stage 1 and beyond. Early years' geography activities often involve young children learning about the people and places in the world we live in. Geography aspects are seen around us every day, as children try to make sense of the world and move around within it. In EYFS, children will be taught a sense of place- to observe, find out about, and identify features in the place they live and the natural world.

They will also find out about their environment and talk about those features they like and dislike and look closely a similarities, differences, patterns and change.

> The most relevant statements for Geography are taken from the following areas of learning: Mathematics • Expressive Arts and Design



Three and Four-Year-Olds	Mathematics		 Understand position through bag is under the table," – w Describe a familiarroute. Discuss routes and location and 'behind'. 	
	Understanding the World		 Use all their senses in hand materials. Begin to understand the ne natural environment and al Know that there are differences the talk about the differences to in photos. 	
Reception	Understanding the World		 Draw information from a si Recognise some similarities this country and life in other Explore the natural world a Recognise some environm which they live. 	
ELG	Understanding the World	People, Culture and Communities	 Describe their immediate e observation, discussion, st Explain some similarities a country and life in other country stories, non-fiction texts ar 	
		The Natural World	 Know some similarities an world around them and cor their experiences and what Understand some important natural world around them 	

ugh words alone. For example, "The with no pointing.

ions, using words like 'in front of'

nds-on exploration of natural

need to respect and care for the all living things.

rent countries in the work and they have experienced or seen

simple map.

ies and differences between life in her countries.

around them.

ments that are different to the one in

environment using knowledge from stories, non-fiction texts and maps.

and differences between life in this ountries, drawing on knowledge from and (when appropriate) maps.

and differences between the natural ontrasting environments, drawing on at has been read in class.

ant processes and changes in the n, including the seasons. Know that there are different countries in the world and talk about the differences they have experienced or seen in photos Understand the effect of changing seasons on the natural world around them.

How do we provide a

Early Years?

Sing songs, learn poems and read stories about the natural world

Recognise that some environments are different from the one in which they live

Explore the natural world around them Explore animal habitats around the world Draw information from a simple map

foundation of geography skills and knowledge in our Recognise some similarities and differences between life in this country and life in other countries

Familiarise themselves with the town, city and country they live in Explore local areavisits to Harborne Walkway and Harborne Nature Reserve

Talk about appropriate clothing for different weather

Observe and discuss changes in the world around them

> Exploring different geographical stories from around the world. e.g Handa's surprise

Create a simple map of their journey to school

Talk about our holidays and how they differ from where we live

What might these experiences look like?

Observational skills when drawing things in the environment or when out on environmental walks to our local area/woods Explore atlases, Google Earth and world maps

Daily weather conversations linked to our weather chart. Compare with other countries. Explore BBC weather app. Talk about appropriate clothing for different weather

Recreate animal habitats using small world e.g. under the sea, arctic, forest