Curriculum Intent and Breadth- Geography



Geography Intent

At Brook, our children as geographers, will access a curriculum that allows them to develop their knowledge of human and physical features within their locality, European and non-European countries. They will be able to communicate geographically with others from around the globe, sharing a sense of pride of their local area, whilst understanding their place within the wider world. The children will take part in fieldwork within and outside of school, asking questions, making hypotheses and comparing evidence to draw conclusions.

	Autumn Term	Spring Term	Summer Term
Pre-school	What can I see?	What does Spring look like?	What is an ocean?
	What does Autumn look like?	Where do animals live?	What does the sea look like?
	Seasons/Weather	Seasons	Seas and oceans
	Harvest	Weather and climates in different	
	Local project – simple maps	countries/globes	
		Egg hunt/maps	
Reception	Where do I live?	How does weather change throughout the	Where are the seas and oceans?
	(Local area fieldwork)	year?	(Maps, seas and oceans)
		(Weather- seasons, journeys)	
Year 1	What is my local area like?	Why is London an important place?	How can I explain to a friend where they need
	(Local area fieldwork)	(Human and physical features of London)	to go?
			(Compass directions and directional language)
Year 2	Why is weather different around the world?	How is the land and water on our planet	If you could live anywhere in the UK, where
	(Seasonal and daily weather in relation to the	divided?	would it be?
	equator and N/S poles)	(Seven continents and 5 oceans)	(4 countries of the UK and capital cities and
			surrounding seas)
Year 3	What are the main features of the UK?	Why is Italy a popular place to go on holiday?	How is Mexico City similar and different to
	(Topographical features and land-use of cities	(Features of countries within Europe- focus on	Birmingham?
	within UK)	Greece)	(Features of North and South America)
Year 4	How can I show my exact location?	How is the UK similar and different to Italy?	Where are rainforests so biodiverse?
	(8 compass points and map work, 6 fig ref,	(Comparison between UK and another EU	(Position and significance of latitude, longitude,
	symbols and keys)	country- Rome)	equator, Tropics, time zones)
Year 5	What factors are important for a good	What processes cause mountains, volcanoes,	How do rivers shape their landscapes?
	settlement?	earthquakes and island clusters to form?	(Rivers and water cycle)
	(Features of types of settlement and land	(Island clusters, mountains, volcanoes and	
	use)	earthquakes)	

Year 6	What are the advantages and disadvantages	How should the UK power it's settlements to	How can I represent my local area on a map?
	of trade?	reduce their carbon footprint?	(Local area fieldwork)
	(Economic activity and trade links)	(Distribution of natural resources)	