Geography

		Geographical Curricular Goal Progression	
	Autumn	Spring	Summer
Reception	 Describe their immediate environment. Know some similarities and differences between the natural world around them and contrasting environments. Explain some similarities and differences between life in this country and life in other countries. Understand some important processes and changes in the natural world around them, including the seasons. 		
Y1	Recall the route to school using geographical vocabulary.	Use locational knowledge of the UK to discuss the impact human rubbish has on marine life.	Describe the weather making reference to human and physical features in the Local Area.
Y2	Describe the location of continents and oceans using compass directions to identify relative positions.	Compare and contrast the human and physical features of Hull and Yukon to recommend the best place to live.	Present information about the impact of Global Warming on hot and cold areas of the world.
Y3	Identify similarities and differences between job opportunities in Hull and Scarborough based on the human and physical features of each place.	Recommend the most suitable location (Southampton, Hull or Scarborough), utilising knowledge of land use and distribution in the individual places.	Apply their knowledge of European countries and map reading skills to describe sea trade routes.
Y4	Summarise the different settlement types in Europe using locational knowledge.	Describe the impact of volcanoes and earthquakes on human civilisation.	Present reasons for and against living in Venice using knowledge of human and physical features and comparing to life in Hull.
Y5	Interpret data to conclude how the climate impacts on the Key Features in South America.	Construct plans to reduce the impact of deforestation, analysing the reasons for and against.	Evaluate the economic opportunities of the Thames and Amazon and conclude reasons for the differences.
Y6	Review the pros and cons of disposable technology and justify their reasons, referencing the human and physical impact on the land.	Summarise the different biomes and draw conclusions about why people live where they do.	Analyse information about an area of the world to report on a range of environmental, human and physical features and their impact on the population and economic growth.