

Newquay and Beyond

Year 1 Term 6

Enquiry Question	How can we help protect the oceans?						
NC Objectives	 Pupils should be taught about: name and locate the world's seven continents and five oceans name, locate and identify the surrounding seas of the United Kingdom understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom use basic geographical vocabulary to refer to: key physical features, including: beach, cliff, coast, sea, ocean, river, valley, season and weather, key human features, including: town, house, harbour and shop use world maps, atlases and globes to identify the oceans use simple locational and directional language [for example, near and far; left and right], to describe the location of features and routes on a map use aerial photographs and plan perspectives to recognise landmarks and basic human and physical features; devise a simple map; and use and construct basic symbols in a key use simple fieldwork and observational skills to study the geography of their school and its grounds and the key human and physical features of its surrounding environment. use simple compass directions (North, South, East and West) 						
Curriculum Coherence	Knowing where t where is Newquo	maps, o	Future Learning Where is Newquay in the world, how we use maps, creating own maps, using maps to find places, who lives in Newquay and why they live there				
	Vocabulary Ocean Conservation Environmentalism environment Community Atlas Globe Compass Fieldwork	High Quality Text	Misconceptions Seas and oceans All plastic is bad.	Assessment Distance Marking Sheet End of topic assessment – informs planning Oracy – informs retrieval questions	Cross Curricular Link Science: Materials, C classifying animals, H Art: Beach collage DT: Sea creature pup History: Fishing trade Harbour, River ganne	Grouping and labitats opet	





Inspiration. Passion. Ambition

					Literacy: Clean up and The Storm Whale
Knowledge Sequence	Lesson 1 What is an ocean and why should we protect them? Learn about the difference between an ocean and a sea. What seas surround the United Kingdom? Linking to world ocean day (8 th June) What is marine conservation and why is it important? Learn names and features of the 5 oceans.			Locational Knowledge Name and locate the world's 5 oceans. Name and locate the seas that surround the UK. Use world maps, atlases and globes to identify the 5 oceans. Place Knowledge	
	Characteristics of the o	ifferent ways using atlases and ceans and how they differ.	Ask and answer geographical questions such as: What is this place like? What or who will I see in this place? What do people do in this place? Express own views about a place, people and environment.		
	Lesson 3 How do we protect the environment of Newquay? Teach pupils where Newquay is in the world, the Atlantic ocean, about the human and physical features of Newquay and how Newquay is used. Who should protect the environment of Newquay? How does the community protect the environment of Newquay already surfers against sewage, beach cleans, Whipsiderry beach- council, plastic turtle, recycling, street cleaners. Use maps, aerial photographs of Newquay, link to beach school observation on the walk there.				
	Lesson 4 How do we protect the environment of our school? Discuss who should protect the environment of our school grounds and keep it clean? Discuss- Do we think the school is kept clean? Tell the pupils we are going to carry out fieldwork in our school grounds to find out if it is kept clean. What do you think we will find? Carry out			Place Knowledge Ask and answer geographical questions such as: What is this place like? What or who will I see in this place? What do people do in this place?	



Inspiration. Passion. Ambition



fieldwork, collect/rubbish/draw/take photos as you go. Findings- What	Express own views about a place, people and
did we find? Do we keep the school clean? How could we keep it	environment.
cleaner? Lead into a school council meeting to improve the school	Geographical Skills and Fieldwork
environment.	Children to take photos of interesting things in the
	local area and explain what the photos show.
	Use simple fieldwork and observational skills to study
	the geography of the school and the key human and
	physical features of its surrounding environment.
Lesson 5 How do we protect the environment of our beaches?	Locational Knowledge
Discuss who should protect the environment of our beaches and keep	Name and locate the Atlantic Ocean.
them clean? Discuss- Do we think the beaches are kept clean? Tell the	Place Knowledge
pupils we are going to carry out fieldwork at the beach to find out if	Ask and answer geographical questions such as:
they are kept clean. What do you think we will find? Carry out	What is this place like? What or who will I see in this
fieldwork, collect rubbish/draw/take photos as you go.	place? What do people do in this place?
	Express own views about a place, people and
	environment.
	Geographical Skills and Fieldwork
	Children to take photos of interesting things in the
	local area and explain what the photos show.
	Identify land use.
	Use simple fieldwork and observational skills to study
	the geography of the school and the key human and
	physical features of its surrounding environment.
Lesson 6 How clean are the beaches in Newquay?	Place Knowledge
Findings- What did we find? Do the people of Newquay keep the	Ask and answer geographical questions such as:
beaches clean? How could we keep them cleaner? Create a poster	What is this place like? What or who will I see in this
to help the community keep beaches clean or thank you for all the	place? What do people do in this place?
things they are doing to keep it clean. Ask a local council member to	Express own views about a place, people and
visit the school and present findings and creations to.	environment.