

PSHE

- Is there is too much fishing? Make posters to promote not over fishing.

-Why are the oceans being polluted? How is causing it? How can it be controlled/stopped?

HISTORY

-Use the internet to find out about the Titanic. Is it still under the sea? How long ago did it sink? What do you think it looks like now?

-Find out about the history and invention of submarines. What are they used for? How do they work? How big are they?

GEOGRAPHY

-Can you use a map/atlas to find and name all the different seas and oceans?

-Atlantic water worlds. Can you find out how animals have adapted to living in the Atlantic Ocean?

Under the Sea



SCIENCE

-Learn about the life cycle of a sea turtle.

-Look at habitats of sea creatures, habitats of dolphins, habitats of whales. (In the film Finding Nemo what is the name of Nemo's natural habitat?)

-Can you name the different parts of a

VOCABULARY YOU MIGHT USE – can you find out what each word means?

Habitat
Mammal
Coral
Algae
Clam
Barnacles
Shipwreck

MUSIC

-Teach the children 'Under the Sea' song from The Little Mermaid.

-Can you sing 'A sailor went to sea, sea, sea'?

CREATIVE

-Make junk model sea creatures to hang from the ceiling

-Practice scissor control by cutting out sea creature shapes to make an 'Under the Sea' picture.

-Make paper plate portholes from a submarine where the

PHYSICAL

-Watch videos of sea creatures and how they move. Copy their movements- scurrying crabs, weaving fish, floating jelly fish etc.

-Think about how to wave your body like