

## English

Use the following texts

Commotion in the ocean

The rainbow fish

The rainbow fish discovers the deep sea

The snail and the whale

Non-fiction texts related to The Ocean

Forms of writing will include

Letter

Story

List

Postcard

Poem

Card

Book

Recount

Instructions

Lists

Labels/Captions

Activities include

Sequencing/ordering

Comprehension

Punctuating sentences

Closed procedure work

Drama

Talk for writing

Hot seating

## Maths

Linked to under the sea, oceans and sea creatures.

## PE

Dance - under the sea

Premier Sport-

## Science

Create fact files for sea creatures. Find out what they eat and where they live. Look at their habitats.

Looking at materials- shiny scale on the rainbow fish.

Waterproof absorbent and non-absorbent.

## Music

Creating underwater sounds

Singing topic related songs

Add percussion instruments

Make up own sea sounds

Number songs

Alphabet songs

Class commotion in the ocean song.

## Geography

Look at the countries which make up the United Kingdom

Look at continents

Look at the oceans making up the world

Learn about the great barrier reef

## ICT

understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and unambiguous instructions

create and debug simple programs  
use logical reasoning to predict the behaviour of simple programs

use technology purposefully to create, organise, store, manipulate and retrieve digital content  
recognise common uses of information technology beyond school

use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content or contact on the internet or other online technologies.

## DT/Art & Design/RE

*Inspired by the stormy seascapes of J. M. W. Turner, use a variety of techniques to create textured watercolour paintings and turn them into sea-storm collages.*

Make rainbow fish- weaving

Jellyfish

Sea life creatures

Paint wooden sea creatures

Salt dough fish to paint

RE

## History

*Research the development of boats and ships, changes in their power sources, changing length of voyages, the history of regattas and the life of seafarers.*

*Enter the world of famous naturalist Darwin and his discoveries. Research the Galapagos Islands and create a fact-file. Meet Darwin, learn about adaptations, create Naturalist's Notebooks similar to those of Darwin. Collect plant samples, make sketches and notes like a real naturalist. Make a documentary to introduce others to the world of Darwin.*

# Commotion in the Ocean

