

**Term: Summer Year: 2**  
**WHAT WILL WE LEARN?**



**FINALE!**

**A Visit to....**  
**Blue Planet**

**Art & Design**

**Art-** Sketches

**DT-** Textiles

**Music** - Learn & sing new songs (sea shanties ) experiment with, create, select and combine sounds. Play tuned & untuned instruments.

**PE, RE & PSHE**

**P.E-** Athletics and Dance

**P.S.H.E** - Healthy Lifestyles

**R.E** Story Telling and Sacred Writings

**Dance** - To learn the Irish jig and The Hornpipe.

**Mathematics**

Mathematics units taught specific to the teaching group.

Data Handling, Space Shape and Measure, Numbers and Using & Applying Mathematics.

**A Drop in the**  
**OCEAN**

**Understanding English Communication & Languages**

**Literacy-** Sea Poetry, Riddles and Narrative work based on story writing. Spelling, punctuation and grammar focused lessons.

**Computing** use iPads, cameras and computers to create, organise and use digital content linked to Topic. To understand how ICT is used in the wider world e.g. ships. Learn how to stay safe when using technology.

**History &Geography**

**Geography** -

use basic geographical vocabulary to refer to key physical features. Learn about oceans & seas of the world Use world maps, atlases and globes. Use simple compass directions (North, South, East and West)

**History-**The Titanic & Edward J Smith. Explorers -David Livingston, Christopher Columbus

**WOW!**

Watching a clip from the Titanic and visiting the Maritime Museum.

**Scientific & Technological Understanding**

**Science-** Under water food chains, Health & Growth-Describe the importance of exercise, eating different types of food & hygiene.

**D&T** - Textiles- Sea Collage

**Food Tech-** Healthy fruit smoothies.