

Inspiration Day

- Inspiration Day – Art Focus / Blue Planet. Children to collaborate on a whole class art activity to create class display. Using a range of materials and art skills to represent create an under the sea theme.

English, Communication & Languages

- Non-chronological report. To collect information and present this in the style of a report – using TfW teaching sequence.
- Innovating Non-chronological report and present this information in a suitable way,
- Telling own version of the picture book; 'Flotsam'. Children to explore themes, illustrations and content of story.
- Innovate story and retell new version.

Shared Reading

- 'Under the Sea' – Song lyrics; The Little Mermaid
- Tiddler
- Under the Sea poem – The Shark
- Big Book of the Blue

Physical Development, Health and Well-Being

- Dance – Under the Sea group dance
- Rainbow Fish. Exploring the themes of happiness, friendship, loneliness, sharing

Mathematical Understanding

- Statistics. Children to collect information about their favourite sea creatures. They will interpret information and understand how tallies, bar charts and pictograms can be used to represent collected data.
- Continuing to develop awareness and understanding of numbers up to 100. Writing these as numerals and worded form.

'Under the Sea'

Historical, Geographical and Social Understanding

- Where animals are found. E.g. In which ocean and near which continents. E.g. where sea turtles nest.
- Plastic Pollution – what can we do about it? Exploring the role of a responsible citizen.

Scientific and Technological Understanding

- Animals and their habitats. Exploring why animals live in certain places and why they are suited to their habitats.
- Food chains. To understand the process of a food chain and explain a simple food chain about a chosen sea creature.
- Life cycles – to understand and explain the life cycle of a sea turtle.
- Floating and sinking investigation. Do fish float or sink? Exploration of materials and what makes them float or sink and why.
- Creating sea life protection posters.
- Information leaflet about sea turtles – gathering and presenting information.
- David Attenborough style programme filmed on Green Screen.

Computing

- Under the Sea Coding - Children to follow a set of challenges where they have to input instructions to complete the algorithm.
- Retrieving digital content and understanding how to use it purposefully by manipulating and creating content.

Understanding the Arts

- Printing – creating an under the sea design or polyblock fish print
- Watercolour resist painting - Jellyfish
- Listening and responding to music. Classical music pieces: 'Ocean' by Anton Rubinstein and 'La Mer' by Claude Debussy.
- Body percussion and un-tuned/tuned instruments for sea/waves sounds. Compose our own piece of 'Ocean'