



### The Faculty of Communication, Language & Literacy

**Feat: English, Communication & Interaction**

Share the reading of **information books** including knowing their features before then writing our own pirate fact file.

RWI – individual targets.

Individual ILP targets.



### The Faculty of Sensory & Physical Development

**Feat: PE, Sensory & Physical Development**

Explore ways of being **active**. How can you move like a pirate? Join in with pirate action songs.



### **Rainbows Class**

### The Faculty of Personal Development

**Feat: PSHE, RSE, SEMH, Wellbeing**

My Body, **keeping me and my body safe** in the sun, around other people and knowing which places are private or those which have public spaces. Think about how we might have to adapt to live at sea.

Talking about the **medicines** which help to keep us well and those that we should not take.

### The Faculty of Creative Arts

**Feat: Music, Drama, Art**

**Explore textiles** and how to: use create a telescope, make a felt boat, create a collage of a parrot, make your own "Pirate Kit" (eye patch, pirate hat, hook)

Explore how we can **make music** using the natural materials around us. Collect a music stick and use it to tap on fences, lampposts, bricks etc. Create a new instrument using natural materials. Practice a song which can be played during our Pirate Party.



## Land Ahoy! – Summer Term 2023

### The Faculty of The World Around Us

**Feat: History, Geography, RE.**

**Topic Introduction** – 10 Little Pirates story  
**What is a Pirate?**

**Explore maps** – follow treasure maps, create treasure maps, exploring the language of maps (compass points) and the key you might find on a map. Follow a map to find your way around school.



### The Faculty of Mathematics

**Feat: Number, Shape, Space & Measure**

Identify and describe the properties of **2D shapes**

Explore and handle 2D shapes.

Explore the properties of 2D shapes

Explore how shapes are **symmetrical**; make boat sails by folding painted paper.

Explore the line of symmetry and how this means a shape is symmetrical. Use mirrors to help.

Explore treasure and how Pirates use their gold coins as currency or **Money**. Practice exchanging a coin for an item and link this

### The Faculty of STEM

**Feat: Science, Design Technology, Computing**

Use Google maps to look at the school. Use the information to make a map of the school grounds.

**Floating and sinking.** Experiment with materials to see which float and which sink.

Plan, design and create a **boat which will float** including researching which materials are waterproof. Research examples of **pirate flags** and then make one for your classroom/ship. Create a **diet fit for a Pirate** including the importance of having Vitamin C.

