

Year 2 medium term planning

Spring 2 – Topic – Oceans

	1	2	3	4	5	6
English pirates	Non-chronological report on pirates. Diagnostic write and feature analysis.	Non-chronological report on pirates. Using grammar in context:	Non-chronological report on pirates Using punctuation	Non-chronological report on pirates Planning Writing Edit and improve	Diary entry of a life of a pirate. Diagnostic write and feature analysis. Grammar	Diary entry of a life of a pirate. Plan Write Edit and improve
Spelling focus	The j sound.	The o sound spelt a after w and qu.	Adding the suffix – ed.	Adding the suffix- ed.	Adding the suffix- ed.	Assessment
SPAG FOCUS						
Reading focus	Guided reading	Guided reading	Guided reading	Guided reading	Guided reading	Guided reading
Maths	Place Value	Time and Data handing	Multiplication and division	Money	Time	Time
Science- Rockpools and ocean food chains	Which animals live in the sea? Look at animals that live in the sea within the UK and around the world.	Which animals live in the different levels of the sea? Look at animals that live in the sea within the different levels and label them on a diagram.	Sea food chain Look at how plants and animals within a habitat are dependent on each other for food.	Sea Food chains Understand the terminology associated with food chains- producer, consumer, predator, and apex predator. Create simple food chains.	What lives in rockpools? Find out about the animals that live within rockpools in UK	Visit rockpools Robin Hoods Bay?
History- James's cook	Who was James's cook?	Why is James Cook significant to my area?	Look at the life on a ship like James Cook?	Compare James cook to Ibn Battuta.	Compare James cook to Ibn Battuta.	
Geography- Oceans and continents	Revise oceans around the world. Through songs, learn the continents and oceans of the world. Use a simple atlas to label the continents and oceans on a world map.	Map out James's cook journey. Look at the journey James Cook embarked on and map it out on a simple world map.	Look at which animals live in the different seas. Look at the Arctic and Southern oceans and label the animals on a world map.	Look at which animals live in the different seas and label them on a world map. Look at the Pacific and Atlantic and Indian oceans and label the animals on a world map.	Map out Ibn Battuta journey. Look at the journey Ibn Battuta embarked on and map it out on a simple world map.	
Art- Collage and Textiles- the oceans	Sketching Look at fish within oceans and sketch some in books.	Final sketch Final draft of fish sketch.	Printing Tile print sketched fish in paint.	Fabric Weaving	Fabric Weaving	Fabric Weaving
Design technology- moving boats	Look at boats and what allows them to float? How are boats made? What allows them to float and move?	Think about materials we could use to design our own boats? Test different materials and see if they float, sink and if they are waterproof.	Plan building own boat. Plan how to build boat and what materials are needed to build and to allow it to be waterproof.	Build own boat	Build own boat	Test boats Use water tray to test the boats and see if they float.

<p>ICT- Online Safety-Online Relationships-Using E-mail</p>	<p>Introduction to Spreadsheets.</p> <p>To navigate around a spreadsheet and to enter data into cells.</p>	<p>Adding Images to a Spreadsheet and Using the Image Toolbox</p> <p>To open the image toolbox and add pictures. To move cells and use the lock tool.</p>	<p>Using the 'Speak' and 'Count' Tools in 2Calculate to Count Items</p> <p>To add the count and speak tool to count items.</p>	<p>Copying, Cutting, Pasting and Totals</p> <p>To use copy and paste. To use tools to total rows and columns and solve mathematical puzzles.</p>	<p>Using a Spreadsheet to Add Amounts</p> <p>To work out how much they need to pay using coins by using spreadsheets to help calculate.</p>	<p>Creating a Table and Block Graph</p> <p>To create a table of data on a spreadsheet and use the data to create a block graph manually.</p>
<p>Music</p>	<p>Zootimes- Step 1</p> <p>Listen and Appraise-Zootimes Warm up Games-vocal warm up Learn to sing the song. Perform the song.</p>	<p>Zootime- Step 2</p> <p>Listen and Appraise- Kingston Town Warm up Games Play your instruments. Learn to sing the song-Zootime Perform the song.</p>	<p>Zootime- Step 3</p> <p>Listen and Appraise-Shine Warm up Games Learn to sing the song-Zootime Improvise the song.</p>	<p>Zootime- Step 4</p> <p>Listen and Appraise-I.G.Y. Warm up Games Learn to sing the song-Zootime Improvise the song. Compose the song- Zootime</p>	<p>Zootime- Step 5</p> <p>Listen and Appraise-Feel Like Jumping Warm up Games Learn to sing the song-Zootime Improvise the song. Compose the song- Zootime</p>	<p>Zootime- Step 6</p> <p>Listen and Appraise-I can see clearly now Warm up Games Learn to sing the song-Zootime Play your instruments. Improvise the song. Compose the song- Zootime</p>
<p>PSHE</p>	<p>Healthy Me Being healthy</p>	<p>Healthy Me Being relaxed</p>	<p>Healthy Me Medicine safety</p>	<p>Healthy Me Healthy eating</p>	<p>Healthy Me Healthy eating</p>	<p>Healthy Me Happy, healthy me</p>
<p>RE</p>	<p style="background-color: #cccccc;"></p>	<p style="background-color: #cccccc;"></p>	<p style="background-color: #cccccc;"></p>	<p style="background-color: #cccccc;"></p>	<p>The easter story.</p> <p>Look at the easter story and why easter is so important to Christians.</p>	<p>How is easter celebrated?</p> <p>Look at different ways Christians celebrate easter.</p>