KEY THEME THINKING – FOCUS THEME – What's hiding under the sea?

<u>'To be the best we can be'</u>

Tier 2/3 Vocabulary	Links to Previous Learning	Books (including class reads)	Immersion / Discovery	Collate and Create	Communicate
Tier 2 Vocabulary	• YI categorised		Possible trip to Sealife? (Marine	What will the children	
	animals	• Tiddler	Visitor?)	collate and create as part	• Weekly curriculum
Sea, beach, map, sand,	 YI named oceans 	 The Snail and the Whale 		of the learning?	updates on dojo to
boat, captain, harbour,	 YI Great Barrier 	 Rainbow Fish 	 David Attenborough style 		parents
cliff, pebble, shingle,	Reef – Australia	 Stefano the squid – hero 	green screen of children		
lighthouse, pier.		of the deep	under the sea/or aquarium	Explore sea paintings	 David Attenborough
-	Links to Future Learning	• The Sea book		such as 'Van Gough'	green screen
Tier 3 vocabulary	• Y3 Under the sea	 Where do speedboats 		and developing their	presentation sent to
Coast, coral, current,	topic	sleep at night?		painting and collage	parents on dojo
driftwood, fresh/salt	• Y3 sea/plastic	You be you	Writing Opportunities	skills.	
water, sea pollution, tide,	pollution	Clumsy Crab	Writing to entertain – narrative-		 Pebble art and
atlas, iceberg, collision,	 Y3 marine life 	• Commotion in the Ocean	'The Člumsy Crab'-4 weeks	• Design, make and	paintings to share in
deck, starboard, port,			Writing to entertain- poetry -	evaluate an under	an online art gallery
bow, stern, flare,			'Commotion in the Ocean' - 2	the sea moving	
lifeboat, propeller,			week	picture	
engineer, architect,					
designer, continents					
5				 Pebble fish art 	
Step 1	Step 2	Step 3	Step 4	Step 5	Step 6
What hides under the	What is a coast?	What is a sea?	What is an Ocean?	What are the oceans	What is the difference
Sea?				called?	between the sea and the
	Explore the physical	What would you find in the	Refer to key physical features	Where are the Oceans?	ocean?
Identify that most living	features of a coast -	North sea?	What differentiates a sea and an		
things live in habitats to	linked to where we live	Look at locality – identify our	ocean?	Name the world's oceans	explore and compare the
which they are suited and describe how different		sea.	What would you find in an	Locate the world's oceans	differences between a sea and
habitats provide for the	Use simple fieldwork and		ocean? Are there any similarities		an ocean
basic needs of different kinds	observational skills to study the		to sea life?		
of animals and plants, and	geography of the school and		<u>_</u>		
i war isteg rieperus art endr	the key human and physical features of its surrounding				
	environment				
Step 7	Step 8	Step 9	Step 10	Step 11	Step 12
	What is a shade?	How can I stay safe online?			
5	What is a tint?				
		Understand online risks and the			
	Add white colours to make				
Repucate some of the					
	tints and black colours to	the 'BE SMART' rules.			
techniques used by notable	tints and black colours to make tones.	the 'BE SMART' rules.			

Of course, we have to remember that even if we plan for these steps, we must also follow the children's interests and see what they want to discover. This template is an outline of our own discussions and will be edited to reflect how we have followed the children's interests in our classrooms in regards to the theme. Each step should include information on the knowledge to be developed. You do not need to write on this planning how you intend to do that.

At the end of the theme, after editing, this document should be passed to Shaun Hopper to be put into the curriculum planning folder (not before you have made your own copy of course). You do not need to edit it using a laptop. Written on plans would be ok.

Remember to plan for retrieval of key vocabulary and knowledge throughout the theme.