Theme	Week 1 3/11/25	Week 2 10/11/25 Remembrance Day	Week 3 17/11/25	Week 4 24/11/25 27 th and 28 th training days	Week 5 1/12/25	Week 6 8/12/25 Nativity for parents	Week 15/12/25
	What is under the sea?	What floats or sinks?	What is a polar region?	Why do things melt and freeze?	Why should we care for our environment?	Why do we need a map?	How are special times celebrated?
Key Texts	Tiddler Big Book of the Blue Vocabulary: Captured Dawdling Shivered	The Snail and the Whale Big Book of the Blue Vocabulary: Frightening Moaned shivering	Lost and Found Big Book of the Blue Vocabulary: Discovered Delighted Searched	One Snowy Night Big Book of the Blue A walk-through seasons Vocabulary: Cosy Miserable Shivering	The Odd Fish Big Book of the Blue Vocabulary: Bravely Frowned Untangled	Follow that map Vocabulary: Follow Mysterious	Little glow Jesus' Christmas party by Nicholas Allan Vocabulary: Appeared Precious Gathered
Knowledge/ UTW (what do we want the children to know, learn and remember?)	I know that fish live and breathe under water. I know that there are many different types of sea animals. I know that the world is made of land and sea. I know that some fish camouflage to survive.	I know that some objects float and some objects sink. I know that the shape of an object can change whether it floats or sinks. I know that some materials are waterproof.	I know that habitats are animal's homes. I know there are different habitats. I know that the Arctic and Antarctic are cold, icy and snowy.	I know that things can melt when they get hot. I know that things can freeze when they get very cold. I know that in winter, there can be snow and ice. I know that when it is cold weather, we need to wear warm clothes.	I know that pollution is harmful to the environment. I know that recycling can help the environment. I know that walking to school helps the environment.	I know that maps are used to show us where to go. I know that maps show what is around us. Challenge: I know that maps can have symbols.	I know people celebrate different festivals I know that Hindus celebrate Diwali. I know Christians celebrate Christmas.
Key vocabulary	Fish, Shoal (a group of fish that swim together) Pod (herds of marine mammals) Reef, Coral, Seaweed Gills, Scales, Ocean, Sea, camouflage	Float Sink waterproof	Polar regions Arctic Antarctic cold Ice Snow habitat	Melting, freezing, liquid solid seasons	Pollution Plastic Environment recycling	Map Symbol Key Follow Beebot Forward, backwards, turn, programme, delete,	Christmas Christians Celebrate Festival Nativity Jesus Hindus Diwali
PSED	Effective participator 1.work as part of a group taking turns and sharing fairly. 2.Know when they are being fair	Children know that is ok to make mistakes. Children listen to advice and learn from their mistakes.	Children start to understand how story characters feel when faced with a problem.	Dental health — importance of teeth cleaning. I know that I need to brush my teeth twice a	Children start to celebrate the efforts of others and give praise in whole-class carpet times.	Children share resources with support. Children are encouraged to keep trying. Children participate in a wide range of activities.	Children start to learn about being fair towards others and understand that sometimes this might mean they cannot follow their own interests.

Rhyme of the week	3.Ask questions to known adults 4.Show consideration for other's feelings when working together Four little fishes	Going fishing in the deep blue sea	The big ship sails on the alley alley o	day for two minutes and visit the dentist regularly. The north wind doth blow (Nativity songs)	A sailor went to sea (Nativity songs)	Nativity songs- performance week	When I was 1 I sucked my thumb
Computing	I know that I should						
,	Internet safety Smarty the penguin session 1	Internet safety Smarty the penguin session 2	Internet safety Smarty the penguin session 3	Internet safety Smarty the penguin session 4	Internet safety Smarty the penguin session 5	Internet safety Smarty the penguin session 6	/
Art progression	Realising that tools ca Experimenting with c	at happens when they mix colours;•					
Maths	NCETM wk 8 compostion of numbers WRM It's me 1,2,3 including number formation	NCETM wk 9 composition of number WRM It's me 1,2,3 Including 1 more, 1 less	NCETM wk 10 counting, ordinality and cardinality WRM recognising and describing circles and triangles	NCETM wk 11 subitising WRM 1,2,3,4,5 including, subisitising, 1 more, 1 less and composition	NCETM wk 12 counting, ordinality and cardinality WRM 1,2,3,4,5 including, subisitising, 1 more, 1 less and composition	NCETM wk 13 composition WRM Shapes with 4 sides Step 1. Identify and name shapes with 4 sides Step 2.Combine shapes with 4 sides. Step 3. Shapes in the environment Step 4.My day and night	NCETM wk 14 composition WRM Alive in 5 Step 1 introduce Zero Step 2 find 0-5 Step 3 subitise 0-5 Step 4 Represent 0-5
Music focus Musical pieces	Call-and- response, pitch (la-so-mi-do), timbre. Witch Witch	Call-and-response, pitch (la-so-mi-do), timbre. Witch Witch	Call-and-response, pitch (la-so-mi-do), timbre. Witch Witch	Timbre, structure, active listening, tune moving in step (stepping notes), soundscape. Down there under the sea	Timbre, structure, active listening, tune moving in step (stepping notes), soundscape. Down there under the sea	Timbre, structure, active listening, tune moving in step (stepping notes), soundscape. Down there under the sea	
Cooking	Fruit kebabs blue Skill - chopping	Fruit kebabs green Skill- chopping	Fruit kebabs Yellow Skill- chopping	Fruit kebabs Red Skill- chopping	Pasta Salad Skill- chopping	Pasta Salad Skill- chopping	No cooking due to end of term and Christmas activities