		Fnauiry	Question: What is	life like under the	waves?			
Window	We will be visiting The National Marine Aquarium to find out all about what life is like under the waves both locally and across the globe.		Mirror	We will be reflecting on the beauty and diversity of the ocean, making links to the damage happening across the world's oceans.		oor	We will be displaying our beautiful under the sea themed art and DT work in St Cuby church to share the beauty of the ocean and the need to protect it with our local community.	
Music Performing, explore and compose: We will perform to our school community pieces of music we will compose based on Saint-Saens Aquarium. Through song will be using our voices to sing in time with a steady beat and will include rhythmic ostinato.		Art: Printing: Using different objects, we will create a print based on life under the sea. We will experiment with overlapping different colours, taking inspiration from the artist Mark Hearld. We will also use explore printing with the following techniques - impressed images, relief printing (polystyrene tiles), block printing and mono printing.		Design and Technology Mechanisms: We will be creating a mechanical model to replicate living things under the sea following our trip to the aquarium. Using levers, sliders, wheels and axles we will think about how moving parts work together within a mechanical model.		DT Textiles: We will be exploring fabrics by categorising a range of fabrics and threads by colour and texture. Following on from this we will be weaving a pattern to create the backdrop for our under the sea art piece where our printing art work will be displayed.		
Tier 3 Vocabulary Environment, coral, reef, salt water, ocean floor, seabed, starfish, crustacean, cephalopod, sea urchin, molluscs Subjects taught discretely								
Physical Education Athletics: the children will be building up to their Sports Day at the end of halfterm. We will be looking at a number of		PSHE Relationships: Throughout our PSHE this half term we will be focussing on healthy relationships within our lives.		Science Plants: We will be exploring our beautiful outside spaces to identify and name a variety of plants including		Religious Education What stories do Jewish people tell from the Jewish Bible? We will be looking at stories from the old		

deciduous and evergreen trees.

identify and describe the basic

structures of plants and trees.

Throughout this work we will also

testament and making connections

between the faiths of Judaism and

Christianity.

We will think carefully about how our

actions and words impact others and

our friendships.

how we can begin to solve problems in

events, including traditional races, such

as egg and spoon, sack race and three-

legged race.