## St Bernadette's Catholic Primary Voluntary Academy Understanding the World Medium Term Planning - EY2 Pentecost Term Minibeasts to Megabeasts: Long, long ago lived magnificent beasts...

Understanding the World	ELG: Past and Present Children at the expected level of development will:  - Talk about the lives of the people around them and their roles in society;  - Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class;  - Understand the past through settings, characters and events encountered in books read in class and storytelling. ELG: People, Culture and Communities Children at the expected level of development will:  - Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps; - Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class; - Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and – when appropriate – maps. ELG: The Natural World Children at the expected level of development will: - Explore the natural world around them, making observations and drawing pictures of animals and plants; - Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class; - Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.							
Past and Present People, Culture and Communities The Natural World	Learning Objective	Activity	Key Knowledge (By the end Substantive	d of the lesson)  Disciplinary	Vocabulary (Tier 3)			

Lesson 1 Pirates	To know that things begin to grow in Spring	Spring Walk to Jubilee Park.  Take photographs of simple landmarks along the way (for children to use when creating a map)	Know some signs of Spring	•	Spring Buds flowers			
Lesson 2 Pirates	To know that some thing float on water and that other sink to the bottom.	Can you make a boat or raft that floats?	Know that a boat floats	•	Float sink			
Lesson 3 Pirates	Know that plastic in the ocean is harmful to sea creatures	Plastic pollution	Know that plastic pollution is harmful to animals		Pollution harmful			
Lesson 4 Pirates	Know that sea shanties were sung when sailors were working	Learn about Sea Shanties - listen to a sea shanty - learn the sea shanty, add instruments	Know that a sea shanty was sang while sailors were working	<ul> <li>Play percussion instrument to the beat of a sea shanty</li> </ul>	Sea shanty Percussion beat			
Lesson 5	Lesson 5 RSE Week							
Lesson 6		Peopl	e Who Help Us					
Lesson 7 Dinosaurs	To know that Mary Anning collected fossils	Mary Anning - Little People Big Dreams  Dinosaur/ Mary Anning/ Class 2 and 3 timeline	Know that Mary Anning collected fossils		Fossil Past			
Lesson 8 Dinosaurs	Know that some food foods change when they are cooked	Bake dinosaur fossil cookies		Measure and mix ingredients together	Ingredients Measure Mix bake			
Lesson 9 Dinosaurs	Know that different dinosaurs lived in different parts of the world	Create a world map as a class/ table group - plot different species of dinosaurs in the continents in which they lived/ North, south, east, west	Know that different dinosaurs lived in different continents		Continent Country North South East			

					West
Lesson 10 Dinosaurs	Know that some dinosaurs ate meat and other ate plants	Classification of dinosaurs - carnivores, herbivores, omnivores	<ul> <li>Know that carnivores eat meat</li> <li>Know that herbivores eat plants</li> <li>Know that omnivores eat both meat and plants</li> </ul>		Carnivore Herbivore Omnivore
Lesson 11 Dinosaurs	Know that the bones of a dinosaur are called a skeleton	Read: Katie and the Dinosaurs  Natural History Museum virtual visit - explore real dinosaur skeletons	<ul> <li>Know that the Natural History Museum is in London</li> </ul>		Museum Skeleton
Lesson 12 Dinosaurs	Know that a triceratop's foot is larger than a human's foot	From skeletons that have been discovered we know the size of different dinosaurs - compare the sizes of dinosaurs using tape measures, metre sticks, trundle wheels.  Compare the size of a triceratops foot with their feet.		Use tape measures, metre sticks and trundle wheels to measure size	Tape measure Metre stick Trundle wheel