

	Topic 1	Topic 2	Topic 3	Topic 4	Topic 5	Topic 6
<b>Understanding the World - EYFS</b>						
Term specific provision	Children will make new friends and become confident with new people. Know some of the things that make them unique. Talk about some of the similarities and differences about their own and others families	Autumn walk  Nocturnal animals and hibernation	Making hot chocolate  Keeping warm in the cold weather - what clothes should we wear?  Investigate how clothes keep us warm  Ice experiment	Signs of spring and new life  Talk about the work of farmers and the work that they do.  Investigation - What do seeds need to grow?	Become familiar with the names of animals and their babies.  Where do animals live?  What do animals need to grow?  Small world jungle, farm, zoo.	Taking care of our Wonderful World  Recycling  Summer holidays  Sea creatures  Create a rock pool
Ongoing provision	Observe seasonal changes, play with seasonal objects and read books relating to the seasons.					
Nursery Curricular Goals	Use all of their senses to explore the world around them. Take care of a plant and talk about how it grows.					
Reception Curricular Goals	Know their own family tree Care for an animal					
<b>Science</b>						
Year 1	Nature and field journals - observations of plants and animals in their local environment throughout the year  Animals Including Humans	Plants	Animals Including Humans	Animals Including Humans	Everyday Materials	

Year 2	Nature and field journals - observations of plants and animals in their local environment throughout the year	Animals Including Humans	Uses of Everyday Materials	Plants	Living things and habitats	
Year 3	Light and Shadows	Animals including Humans.	Rocks and Soils	Forces and Magnets	Plants	
Year 4	Electricity	Animals including Humans	Living things and their Habitats	States of Matter	Sound	
Year 5	Materials: Reversible and Irreversible changes	Animals Including Humans	Earth and Space	Forces and Falling Objects	Living Things and their Habitats	
Year 6	Evolution and Inheritance	Light	Animals Including Humans	Living Things and Their Habitats	Electricity	