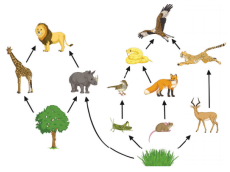
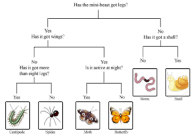
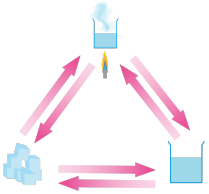
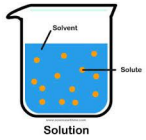
Hoylake Holy Trinity Science Curriculum Overview
Cycle B

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1/2	**Types of animals** How can we group animals? 	**Changing seasons** How are the seasons different? 	**Comparing materials** How do we choose materials? 	**Changing shape** Can we change materials? 	**Living things** What is alive, dead or was never alive? 	**Growing plants** What do living things need to survive? 
Year 3/4	**Electricity** How could we cope without electricity for the day? 	**Sound** How do we hear different sounds? 	**Human nutrition** What do our bodies do with the food we eat? 	**Dangers to Living Things** How can changes to the environment affect the things that live there? 	**Grouping living things** What's the same and what's different? 	**Changes of State** Is water always wet? 
Year 5/6	**Life cycles** Do all life cycles look the same? 	**Forces** How do different forces change the movement of an object? 	**Materials** How do the properties of different materials make them suitable for different purposes? 	**Separating mixtures** What methods can we use to separate different mixtures? 	**Types of change** What are reversible and irreversible changes? 	**Classifying Living Things** How can living things be divided into groups? 