



	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
<b>Topic 1</b>	Animals Inc. Humans: <b>Who Am I?</b>	Animals Inc. Humans <b>What is essential for life?</b>	Rocks and Soils <b>How do we know about animals that lived in the past?</b>	Living things and their habitats <b>Where have all the orang-utans gone?</b>	Earth and Space <b>Does the Earth Move?</b>	Electricity <b>Can we make the bulb shine more brightly?</b>
<b>Topic 2</b>	Seasonal Change – <b>Winter</b>			Electricity <b>Why won't the bulb light?</b>	Living things and their habitats <b>Do all animals lay eggs?</b>	Animals including Humans <b>Why do we need blood?</b>
<b>Topic 3</b>	Materials and Seasonal Change - <b>Spring</b>	Living things and habitats <b>Why can't a polar bear live in a desert habitat?</b>	Light <b>Why are shadows dark?</b>	Sound <b>Can you hear through walls?</b>	Properties and Changes of Materials <b>Why is the sea salty?</b>	Evolution and Inheritance <b>Why do giraffes have long necks?</b>
<b>Topic 4</b>	Everyday Materials <b>Why are windows made from glass?</b>		Animals inc. humans <b>Can people with longer legs run faster?</b>			
<b>Topic 5</b>	Plants <b>Why does a plant need a stem?</b>	Plants <b>How does your garden grow?</b>	Plants <b>Why do flowers smell nice?</b>	Animals Inc. Humans <b>Why do we need to eat?</b>	Animals including humans <i>(Builds on learning from Living things and their habitats – describing the changes as humans grow to old age)</i>	Light <b>Can light go round corners?</b>
<b>Topic 6</b>	Seasonal Change - <b>Summer</b>	Uses of Everyday materials <b>Would you wear wooden trousers?</b>	Forces and magnets <b>How strong is a magnet?</b>	States of Matter <b>Where do puddles go?</b>	Forces <b>How do bikes stop?</b>	Living things and their habitats <b>Are all living things similar?</b>