

**Science Curriculum Map**  
**Units of study**

Year 1	Module 1	Module 2	Module 3	Module 4	Module 5	Module 6
<b>Phase 1</b>	Exploring the natural world	Seasonal changes	Recycling materials	The senses	Where our food comes from	Life cycles
<b>Phase 2</b>	Healthy eating	Sound	Rocks	Properties of materials	Plants	Earth and Space
<b>Phase 3</b>	Living things in the environment/ microbes	Food, exercise, and staying healthy	Rocks and weathering	Plants	Separating materials	Changing materials
<b>Phase 4</b>	Light	Earth's Structure and Water as a Resource	Genetics	States of Matter	Human systems	Living things and their life cycles

Year 2	Module 1	Module 2	Module 3	Module 4	Module 5	Module 6
<b>Phase 1</b>	Growing Humans	Taking care of small animals	Animal habitats in the local environment	Food, drink and exercise	What keeps things alive?	Everyday materials
<b>Phase 2</b>	Electricity	Living things and their habitats	Plants	Forces and magnets	Rocks	African animals in their habitats
<b>Phase 3</b>	The body and our senses	Light	Living things and life cycles	Electricity	Acids and alkalis	Earth and beyond
<b>Phase 4</b>	Separating materials	The senses	Forces and magnets	Sound	Staying healthy	Recycling materials

Year 3	Module 1	Module 2	Module 3	Module 4	Module 5	Module 6
<b>Phase 1</b>	Human body and exercise	What makes an elephant? And other	The best material for the job. Comparing	Parts of Plants	The senses	Plants, living, growing, observing

		animals?	materials.			
<b>Phase 2</b>	Digestive system and teeth	Electricity	Water cycle: seas and oceans	Plants	Light	States of matter
<b>Phase 3</b>	Heart and circulation	Sound	Forces and motion	Variation and food chains	Drugs and medicines	Evolution and Inheritance
<b>Phase 4</b>	Plants	Properties of materials	Movement	Chemical reactions	Electricity	Living things and their habitats

