

## Science Curriculum Map



	Extra-Curricular	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
<b>Reception</b>	Autumn walk Chick incubator	Autumn Ourselves		Weather and winter Space Floating and sinking New life		Growing and healthy living Minibeasts Pushes and pulls	
<b>Year 1</b>	Dentist/doctor visit	Ourselves Seasonal Changes (weather)		Everyday materials		Plants animals including humans	
<b>Year 2</b>	Harvest assembly	Animals including humans (Taking Care) All living things and their habitats		Use of everyday materials		Plants (The Apprentice Gardener) Cooking vegetables grown in the allotment Animals including humans (Growing Up)	
<b>Year 3</b>	Butterfly garden project Tropical World University Science Week	Forces and magnets Allotment project Lights		Plants Allotment project States of matter		Animals including humans Allotment project Plants Butterfly garden Allotment project	
<b>Year 4</b>	Robin Hood's Bay fossils and rocks Health/environmental visitors	Rocks Electricity		Sound		All living things and their habitats Animals including humans	
<b>Year 5</b>	Seasonal pond project	All living things and their habitats Animals including humans		Properties and changes of materials		Earth and space SRE	
<b>Year 6</b>	<b>Heart Start</b>	Animals including humans Electricity		Evolution and inheritance Light		Animals including humans All living things and their habitats SRE	