













Science long term planning

| | EYFS | Year 1 | Year 2 | Year 3 | Year 4 | Year 5/6 (Year A) |
|-------------|---|---|------------------------------|-----------------------------------|----------------------------------|------------------------------------|
| Advent 1 | Ourselves: Managing self | Ourselves | Healthy animals | Keeping Healthy | Electricity | Illustrating life cycles |
| Advent 2 | Our pets: Natural world | Our pets | Habitats | Light and Shadows | States of matter | Materials consultants |
| Lent 1 | Let's build: natural world. | Let's build: Materials | Materials matter | Rocks and fossils | Listen up | The human species |
| Lent 2 | Marvellous materials: Natural world. | Marvellous materials | Everyday materials | Amazing magnets | Name that living thing! | Evolution and Inheritance |
| Pentecost 1 | Wonderful weather: Natural world. | Wonderful weather | Ready, steady, grow. | Roots and shoots | Are these your teeth? | Electric art |
| Pentecost 2 | Wonderful world: Natural world. | What's growing on our gardens? | Gardens and allotments | Artful flowers, fruits and seeds. | Help our habitats! | Medical Manoeuvres: Revision |

Strands of science covered across the primary Science curriculum:

| Animals including humans. |
|---|
| Living things and their habitats. |
| Seasonal changes |
| Plants |
| Everyday materials, properties of materials and states of matter, rocks and forces. |
| Light, sound and electricity. |
| Evolution and inheritance. |