

Science Curriculum Content Map

| | Autumn | Spring | Summer |
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| EYFS | Revisited throughout the year – recognising seasonal variation: Plants, Weather, Life Cycles, Seasonal Changes, Mini Beasts, Materials (Hamza Yassin - Nursery, David Attenborough – Reception) | | |
| Year 1 | Weather and seasons Human Body Materials (Evelyn Glennie) | Weather and seasons Plants (Mae Jemison) | Weather and seasons Caring for our planet (sustainability) Animals – identify and group |
| Year 2 | Animal's needs for survival Plastic sustainability Humans (Eugenie Clark) | Plants – light and dark Growing up – Lifecycles Materials | Plants and seeds Animals (incl. Humans) Living things and their habitats (Jane Goodall) |
| Year 3 | The skeleton and movement Nutrition (diet) and food waste Rocks (Marie M Daly) | Fossils and soil Light | Plants Forces & magnets (Isaac Newton) |
| Year 4 | Living Things States of Matter (Chris Packham) | Sound Electricity Sustainable energy | Habitats Animals (incl. Humans) - digestion |
| Year 5 | Forces Earth and Space (Katherine Johnson) | Living things and their habitats Animals (incl. Humans) Materials (properties) | Materials (changing) (Howard Carter) |
| Year 6 | Living things and their habitats Electricity | Light (Hasan Ibn al-Haytham) Animals (incl. Humans) - Circulation | Evolution and heritage (Charles Darwin) Human reproduction |