



Curriculum Overview 2023 - 2024



| | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
|--|---|---|--|--|---|--|
| EYFS curriculum: Understanding the World | | | | | | |
| Nursery | Weather/Seasonal Changes | Melting Chocolate | Emergency Services | Animals | Plants and Life cycles | Seasonal Changes - Summer |
| Reception | The Senses | Seasonal Changes | Materials | Animals | Plants - Beans | Seasonal Changes |
| KS1 curriculum: | | | | | | |
| Reception/Year 1 (Year 1) | Animals Including Humans: The Human Body and Senses | Seasonal Changes: Autumn Ogden Trust Earth and Space Handbook (Teaching point 1 and Enquiry A) | Everyday Materials | Animals Including Humans: Animals | Plants | Seasonal Changes: Spring (around end of May) • Ogden Trust Seasonal Changes: Summer • Ogden Trust |
| Year 1/2 (Year 1) | | | Seasonal Changes: Winter • 1-2 Lessons over the course of the Spring term. • Ogden Trust | | | |
| Year 2 | Animals Including Humans | Living Things and Their Habitats | Uses of Everyday Materials • Ogden Trust: Earth and Space: Enquiry B | Famous Scientists/Careers AND/OR Investigations/Enquiries | Plants | Famous Scientists/Careers AND/OR Investigations/Enquiries |
| LKS2 - Year 4 curriculum: | | | | | | |
| Year 3 | Animals Including Humans | Living Things and Their Habitats | States of Matter | Sound: Ogden Investigations: (G, H, I, J in light and sound handbook) | Electricity | Famous Scientists/Careers AND/OR Investigations/Enquiries |
| Year 3/4 | | | | | | |
| Year 4/5 (to split) | | | | | | |
| UKS2 Curriculum | | | | | | |
| Year: 5/6 (to split) | Properties and Changes of Materials | Earth and Space Ogden Investigations: Teaching Points: 2, 3, 4 and 5 in handbook Enquiries: D and E in handbook | Forces (Ogden Investigations: C, G, H, I, J in forces handbook) | Animals Including Humans | Living Things and their Habitats | Famous Scientists/Careers AND/OR Investigations/Enquiries |
| Year 6 | Animals including humans | Electricity | Living things and their Habitats | Evolution and inheritance | Light (Investigation D, E and F in light and sound handbook) | Famous Scientists/Careers AND/OR Investigations/Enquiries |