



# Science

## Long Term Curriculum Overview



### Year 1/2 Cycle A: Autumn Term

Animals including humans  Scientific Enquiry focus: Setting up tests, evaluating	Seasonal changes  Scientific Enquiry focus: Observe and measure
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### Year 1/2 Cycle B: Autumn Term

Uses of everyday materials  Scientific Enquiry focus: ask questions and plan enquiry Record
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### Year 1/2 Cycle A: Spring Term

Plants  Scientific Enquiry focus: Observe Record	Seasonal changes  Scientific Enquiry focus: Observe and measure Record
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### Year 1/2 Cycle B: Spring Term

Living things and their habitats  Scientific Enquiry focus: Ask Questions and plan enquiry
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### Year 1/2 Cycle A: Summer Term

Everyday materials and their uses  Scientific Enquiry focus: Observe	Seasonal changes  Scientific Enquiry focus: Observe and measure Record
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### Year 1/2 Cycle B: Summer Term

Plants  Scientific Enquiry focus: Observe, measure and record	Animals including humans  Scientific Enquiry focus: Identify and Classify
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### Year 3/4 Cycle A: Autumn Term

Plants  Scientific Enquiry focus: Observing and Recording	Forces and magnets  Scientific Enquiry focus: Asking questions
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### Year 3/4 Cycle B: Autumn Term

Living things and their habitats  Scientific Enquiry focus: Recording data	Electricity  Scientific Enquiry focus: Making Predictions
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### Year 3/4 Cycle A: Spring Term

Light  Scientific Enquiry focus: Observing and Measuring Recording data
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### Year 3/4 Cycle B: Spring Term

Sound  Scientific Enquiry focus: Setting up tests, evaluating	Animals including humans  Scientific Enquiry focus: Asking questions / Recording data / Interpreting and communicating results
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### Year 3/4 Cycle A: Summer Term

Animals including humans  Scientific Enquiry focus: Asking questions Interpreting and communicating results	Rocks  Scientific Enquiry focus: Plan and carry out investigations
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### Year 3/4 Cycle B: Summer Term

State of matter  Scientific Enquiry focus: Setting up tests, evaluating
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### Year 5/6 Cycle A: Autumn Term

Animals including humans  Scientific Enquiry focus: Observe and Measure	Properties and changes of materials  Scientific Enquiry focus: Set up an Enquiry Observe and Measure Interpreting Results
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### Year 5/6 Cycle B: Autumn Term

Light  Scientific Enquiry focus: Making predictions Observing and Measuring Recording data	Animals including humans  Scientific Enquiry focus: Recording data / Interpreting and communicating results
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### Year 5/6 Cycle A: Spring Term

Living things and their habitats  Scientific Enquiry focus: Report and present findings
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### Year 5/6 Cycle B: Spring Term

Electricity  Scientific Enquiry focus: Asking questions Interpreting and communicating results	Evolution and inheritance  Scientific Enquiry focus: Observing and measuring
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### Year 5/6 Cycle A: Summer Term

Forces  Scientific Enquiry focus: Evaluating	Earth and space  Scientific Enquiry focus: Observe and measure Gather and record data
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### Year 5/6 Cycle B: Summer Term

Living things and their habitats  Scientific Enquiry focus: Setting up tests, evaluating
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