



Science Long Term Plan

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reception & Pre School	See additional planning					
Year 1/2						
Year A	Physics Energy Seasons (Y1)	Physics Materials (Y2)	Physics Forces (Y2) Seasons- Spring/Summer	Biology Plants (Y2)	Biology Animals, including humans (Y2)	Biology Living things and their habitat (Y2)
Year B	Physics Energy Seasons (Y1)	Chemistry Materials (Y1)	Investigations Physics Seasons - Spring/summer	Biology Plants (Y1)	Biology Animals, including Humans (Y1)	
Year 3/4						
Year A 2023-24	Physics Energy -Sound (Y4)	Chemistry Materials (Y4- Solids, Liquids & Gases)	Physics Electricity Y4	Biology Plants (Y3)	Biology Animals including humans (Y3)	
Year B	Physics Energy -Light (Y3)	Physics Materials-Rocks (Y3)	Physics Forces and Magnets (Y3)	British Science Week - STEM	Biology Animals, including humans (Y4) <small>* NB -Summer Term Year 2022/23 Rocks and Animals Y4</small>	
Year 5/6						
Year A	Physics Energy Light (Y6)	Chemistry Materials Y5 (Dissolving, Mixing, Separating)	Physics Earth and Space (Y5)	British Science Week - STEM	Biology Animals Y5	Biology Living things and their habitat (Y6)
Year B	Physics	Chemistry	Biology	Physics	Biology	Biology

	Electricity (Y6)	Materials (Y5) (rev/irr changes)	Evolution and Inheritance (Y6)	Forces Y5	Animals Y6 NB * Summer Term Year 2022/23 Y6 Light SATS week pm	Living things and their habitat (Y5)
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