



Science Curriculum Map 2026-27

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	Physics Forces and Space: Seasonal Changes	Chemistry Materials: Everyday Materials	Biology Animals: Sensitive bodies	Biology Animals: Comparing animals	Biology Plants: Introduction to plants	Making connections
Year 2	Biology Living things: Habitats	Biology Living things: Microhabitats	Chemistry Materials: Uses of everyday materials	Biology Animals: Life cycles and health	Biology Plants: Plant Growth	Making connections
Year 3	Biology Animals: Movement and Nutrition	Physics Forces and Space: Forces and Magnets	Chemistry Materials: Rock and Soil	Physics Energy: Light and Shadows	Biology Plants: Plant reproduction	Making connections
Year 4	Biology Animals: Digestion and Food	Physics Energy: Electricity and circuits	Chemistry Materials: States of Matter	Physics Energy: Sound and vibrations	Biology Living things: Classification and changing habitats	Making connections
Year 5	Chemistry Materials: Mixtures and separation	Chemistry Materials: Properties and changes	Physics Forces and Space: Earth and Space	Biology Living things: Life cycles and reproduction	Physics Forces and Space: Imbalanced forces	Animals: Human timeline/Making connections
Year 6	Biology Living things: Classifying big and small	Physics Energy: Light and reflection	Biology Living things: Evolution and inheritance	Physics Energy: Circuits, batteries and switches	Biology Animals: Circulation and exercise	Making connections