Science Whole School Overview

	Autumn		Spring		Summer	
Reception	← Seasons →					
	Hot and Cold – Freezing and Melting		Plants and Wildlife		Water, including Floating and Sinking	
Year 1	← Forces, Earth and Space: Weather and Daylight→					
	Plants: Introduction to Plants		Materials: Everyday Materials		Plants: Growth	
Year 2	← Forces, Earth and Space: Weather and Daylight→					
	Plants: Introduction to Plants		Plants: Introduction to Plants		Plants: Introduction to Plants	
Year 3	← Living things and their Habitats: Changing Habitats →					
	Materials: Rocks and Soils		Materials: States of Matter	Energy: Sound and Vibrations		Plants: Plant reproduction
Year 4	← Living things and their Habitats: Changing Habitats →					
	Materials: Rocks and Soils		Materials: States of Matter	Energy: Sound and Vibrations		Plants: Plant reproduction
Year 5	Forces, Earth and Space: Unbalanced Forces	Forces, Earth and Space: Earth and Space	Materials: Mixtures and Separations	Materials: Properties and Changes	Living things and their Habitats: Life Cycles and Reproduction	Animals including Humans: Human Timeline
Year 6	Living things and their Habitats: Classifying Big and Small	Living things and their Habitats: Evolution and Inheritance	Animals including Humans: Circulation and Health	Energy: Light and Reflection	Energy: Circuits, Batteries and Switches	Making Connections