



## Kilby St Mary's Science Curriculum Long-Term Map

		Science	Long Term Map Cycle	A (2025/2026)		
Year group/s	Autumn		Spring		Summer	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
YR	Animal adventures	Changing seasons	l am a scientist	Changing seasons	Our beautiful planet	Changing seasons
Yr 1/2	Introduction to plants	Seasonal changes	Habitats	Life cycles and health	Plant growth	Making connections
Yr 3/4	Light and shadows	Movement and nutrition	Rocks and soils	Digestion and food	Electricity and circuits	Making connections
Yr 5/6	Mixtures and separation	Properties and changes	Earth and space	Circulation and health	Light and reflection	Y5: human timeline Y6: Unbalanced forces (to support transitio to Kapow scheme: summer 2026 only)
		Science	Long Term Map Cycle	B (2026/2027)		
Year group/s	Autumn		Spring		Summer	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2

Autumn 2 Summer 1 Summer 2 Autumn 1 Spring 1 Spring 2 YR Animal adventures Changing seasons I am a scientist Changing seasons Our beautiful planet Changing seasons Yr 1/2 Uses of everyday Micro-habitats Making connections Sensitive bodies **Everyday materials** Comparing animals materials Yr 3/4 Plan reproduction Making connections Forces and States of matter Sound and vibrations Classification and changing habitats magnets Yr 5/6 Life cycles and Unbalanced forces Classifying big and Circuits, batteries **Evolution** and Making connections reproduction small and switches inheritance