

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Nursery	Ourselves and growing	All about my body	Changes/ Magical Minibeasts	Amazing Animals	Get Growing	Exploring reclaimed objects
Reception	Me and my world	Our world	Comparing Materials	Incredible Animals	Growing and changing	Exciting Expeditions/Habitats
Year 1	Identifying Plants	Autumn and Winter	Investigating Materials	Seasonal changes	Classifying types of Animals	Animals including Humans STEM
Year 2	Growing Plants	Development of Animals including Humans	Classifying Materials	Testing materials	Living things and their Habitats	Food chains STEM
Year 3	Life cycle of Plants	Health and movement	Rocks, fossils and soil	Light and shadow	Forces and Magnets	STEM How can we keep food edible?
Year 4	Eating and digestion	Habitats	States of Matter	Electricity	Sound	STEM Designing, making and evaluating a pencil case.
Year 5	Changes and reproduction	Lifecycles Plants and Humans.	Properties of Materials	Earth and Space	Forces	STEM How can water be cleaner?
Year 6	Evolution and Inheritance	Adaptation	Animal and Including Humans.	Changing circuits	Seeing Light	STEM How does electricity support board games?