

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS	Understanding the World: - Changing Seasons - Family history - Immediate Environment	Understanding the World: - Ice Melting - Seasonal Changes	Understanding the World: - Shadow Shapes - Floating and Sinking - Flying Kites	Understanding the World: - Sorting Objects - Health and Self Care - Planting Seeds	Understanding the World: - Different Environments - Different Seasons	Understanding the World: - Researching Animals - Looking After Animals - Minibeasts
Year 1	Animals Including Humans: Parts of Human Body, Animals Classification	Seasonal changes: Autumn to Winter	Animals Including Humans: Naming Animals Plants: Conditions for Growth	Everyday Materials: Objects and Materials	Animals Including Humans: Structure of Common Animals	Seasonal changes: Spring to Summer
Year 2	Use of Everyday Materials: Suitability and Use	Use of Everyday Materials: How Materials Change	Animals, including humans: Needs of Animals	Plants: Needs of Plants	Animals, including humans: Needs of Animals	Living Things and their Habitats: Habitats, Food Chains
Year 3	Animals Including Humans: Nutrition and Skeletons	Forces and Magnets	Working Scientifically	Plants: Parts of a Flower	Rocks and Soils	Light: Shadow and Reflection
Year 4	Living Things and Their Habitats: Classification and Habitats	Animals including Humans: Digestive System/ Teeth	States of Matter: Solid, Liquid, Gas	Sound: Vibration	States of Matter: Water Cycle	Electricity: Simple Series Electrical Currents
Year 5	Earth and Space	Forces: Levers, Pulleys, Gravity, Resistance	Living Things and Their Habitats: Life Cycles and Reproduction	Animals including Humans: Human Development	Properties of materials: Change of State	Properties of materials: Change of State
Year 6	Animals Including Humans: The Circulatory System	Evolution and Inheritance	Living Things and Their Habitats: Classification	Electricity: Voltage of Cells, Symbols	Electricity: How Components Function	Light: Light Travelling