

Whole School Science Overview

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	EYFS	Year 1 <i>Weather and seasons is taught throughout the year</i>	Year 2	Year 3	Year 4	Year 5	Year 6
Autumn 1		Plants Identifying Plants	Plants Growing Plants	Plants How Plants Grow	Electricity: Circuits & Conductors	Forces: Forces in Action	Animals, including Humans: Healthy Bodies
Autumn 2		Animals Including Humans: Identifying Animals	Forces: Light & Sound: Super Scientists	World Caretaker Project: Composting Health & Movement	Animals, including Humans: Eating & Digestion	Materials & States of Matter: Properties & Changing Materials	Living Things & their Habitats: Evolution & Inheritance
Spring 1		Materials & States of Matter: Everyday Materials	Animals, including Humans: Growth & Survival	Forces: Forces & Magnets	Materials & States of Matter: States of Matter	Light & Sound: Changing Sound	Living Things & their Habitats: Classifying Organisms
Spring 2		Identifying Plants Earth & Space: Seasonal Changes	Living Things & their Habitats: Living in Habitats	Materials & States of Matter: Rocks, Fossils and Oils	Earth & Space: Earth & Space	World Caretaker Project: Plant Reproduction (Plant Cuttings)	World Caretaker Project: Pollution
Summer 1		Animals, including Humans: My Body	Materials & States of Matter: Exploring Everyday Materials	Animals, including Humans: Health & Movement	Living Things & their Habitats: Living Environments	Living Things & their Habitats: Life Cycles	Light & Sound: Seeing light
Summer 2		Seasons World caretaker project: Birds	Plants World Caretaker Project: Bees	Light & Sound: Light & Shadow	World Caretaker Project: Habitat Study	Animals, including Humans: Changes & Reproduction	Electricity: Changing Circuits