

Rothwell Schools Science Termly Overview

	Term One		Term Two		Term Three	
Nursery	Living things and the environment. Plants, animals and habitats	Materials including properties, Light, Diet	Night and Day, Light and Dark, Materials, Animals, Seasons	Animals, Seasonal change, Weather, The water cycle, Materials	Habitats, Plants, Light, Shadows, Sound	Properties of materials, Animals, States of Matter, Floating and Sinking
Reception	Habitats, Materials.	Electricity, Materials, Shadows.	Materials, Seasonal change, Humans, Life cycles, Investigation skills	Plants, Diet, Life cycles, Seasonal change, Animals,	Animals, Habitats.	Habitats, Animals, Food chains, Floating and sinking, Materials, Diet, Life cycles
Year 1	Materials	Humans and Senses	Seasonal change		Plants	Animals
Year 2	Human survival	Habitats	Materials	Plants	Animals	
Year 3	Skeletons and Muscular systems	Healthy eating, diet and food chains	Forces and magnets	Rocks and fossils	Plant nutrition and reproduction	Light and Shadows
Year 4	Digestive system and teeth	Sound	States of Matter and water cycle	Classification, Habitats and food chains	Electrical circuits and conductors	
Year 5	Forces	Earth and Space	Life cycles and reproduction	Farming and change	Properties and changes of materials	
Year 6	Circulatory System	Classification and habitats	Electrical circuits and components		Light	Evolution and inheritance