

Science Long Term Plan

	Autumn 1 (1)		Autumn 2 (2)		Spring 1 (3)		Spring 2 (4)		Summer 1 (5)		Summer 2 (6)	
Y1		Science The human body Seasonal Changes (autumn)				Science Planting A Animals		Science Caring for the planet (sustainability unit) Seasonal Changes (spring) Planting B		Science Plants Planting C		Science Growing and Cooking (sustainability unit) Seasonal Changes (summer)
Y2		Science Animals’ needs for survival Science 1.3 Humans Science 1.1		Science Materials Plastics (sustainability unit) Science 1.2		Science Plants (light and dark) Science 1.5 Living things and their habitats Science 1.3		Science Living things and their habitats Science 1.3 Plants (light and dark) Science 1.5		Science Plants (bulbs and seeds) Science 1.3 Growing up (sustainability unit)		Science Plants (bulbs and seeds) Science 1.3 Growing up Wildlife (sustainability unit)
Y3		Science Skeletons Movement Nutrition and diet Science 1.1 Science 2.1		Science Food waste (sustainability unit) Rocks History 1.4 (fossils) History 3.2 Geography 3.6		Science Fossils Soils		Science Light	Science Materials Seasonal Changes (winter)	Science Plants A Science 1.5 Science 2.3 Science 2.5		Science Forces & magnets Science 5.3 Plants B Science 1.5 Science 2.3 Science 2.5 Biodiversity (sustainability unit)
Y4		Science Group and classify living things Science 1.3 Science 2.1 Science 2.3 Data collection A		Science States of Matter Science 1.2 Science2.2		Science Sound Data collection B		Science Electricity Science 3.4 Energy (sustainability unit)		Science Data Collection C Habitats Science 1.3 Science 2.1 Science 2.3 Science 4.1 Deforestation (sustainability unit)		Science The digestive system Science 1.1 Science 2.1 Science 3.1 Food chains Science 1.3 Science 2.1 Science 2.3 Science 4.1 Science 4.5
Y5		Science Forces Science 3.6		Science Space Global warming (sustainability unit)		Science Properties of materials Science 1.2 Science2.2 Science 4.2		Science Animals including humans Life cycles Science 1.3 Science 2.1 Science 2.3 Science 4.1 Science 4.5		Science Reproduction A Reversible and irreversible changes Science 1.2 Science2.2 Science 4.2 Science 5.3		Science Plastic pollution (sustainability unit) Reproduction B
Y6		Science Living things and their habitats Science 1.3		Science Electricity Science 4.4		Science Light Science 3.4		Science The circulatory system		Science Variation Adaptations		Science Fossils Science 3.3

		Science 2.1 Science 2.3 Science 4.1 Science 4.5 Science 5.4		Renewable energy (sustainability unit)		Light pollution (sustainability unit)		Diet, drugs and lifestyle Science 1.1 Science 2.1 Science 3.1 Science 4.6		Science 1.3 Science 2.1 Science 2.3 Science 4.1 Science 4.5 Science 5.4		
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