

SCIENCE YEAR MAP

	Autumn Term	Spring Term	Summer Term
EYFS	All about Me Transport	Space People who help us	Plants Animals
Y1	Everyday Materials and Sorting Autumn & Everyday Materials	Winter & Animals Including Humans Spring & Animals Including Humans	Plants-Growing Beans and Naming Plants and Trees Summer & Plants
Y2	Living Things and Their Habitats Animals Including Humans	Everyday Materials- Uses of Different Materials The Environment – Looking After Our Planet	Plants- What Seeds Need to Grow Living Things and their Habitats – Micro and Seaside Habitats
Y3	Animals including Humans- Skeletons and Muscles Light: Reflection and Shadows	Rocks, Fossils and Soils Forces and Magnets	Plants: Functions of Parts of Plants: Plants: Pollination and Seed Dispersal
Y4	States of Matter: Solids, Liquids and Gases Electricity: Simple Electrical Circuits	Living Things and their Habitats: Classification of Living Things	Sound: Vibrations Animals Including Humans: Diets and Effects
Y5	Forces in Action	Living Things and Habitats: Sexual and Asexual Reproduction Earth and Space	Properties and Changes of Materials: Reversible and Irreversible Changes Animals Including Humans: The Human Life-Cycle
Y6	Animals Including Humans: Circulation and Nutrients Electricity: Changing Circuits	Light: Reflection and Colours in White Light Evolution and Inheritance	Evolution and Inheritance (cont'd) Living Things and Habitats: Characteristics including Micro- organisms