

## Science Long Term Plan Route A

	Autumn		Spring		Summer	
EYFS	Once Upon a Time!	Walking around the zoo!	Travel through London.	Are We There Yet? Journeys and life cycles	How does your garden grow? Pets/ mini beasts/ farms	We could be heroes! People who help us and healthy eating
Year 1/2	Y1 Identifying everyday materials (Developing Experts – Exploring everyday materials 1)	Y1 Comparing everyday materials (Developing Experts – Exploring everyday materials 2)	Y1 Animals including humans (Developing Experts - Animals including humans all about me and all about animals)		Y1 Plants	Y2 Growing Plants
Year 3/4	Y4 Living things and their habitats (Developing Experts - two units)	Y3 Animals including humans	Y3 Plants		Y3 Rocks and Soils	Y4 Sound
Year 5/6	Y5 Life Cycles (Developing Experts Living Things and their habitats and Animals including humans)	Y6 Animals including humans	Y5 Properties of materials		Y6 Electricity	Y6 Evolution and inheritance

## Science Long Term Plan Route B

	Autumn		Spring		Summer	
EYFS	Once Upon a Time!	Walking around the zoo!	Travel through London.	Are We There Yet? Journeys and life cycles	How does your garden grow? Pets/ mini beasts/ farms	We could be heroes! People who help us and healthy eating
Year 1/2	Y2 Uses of everyday materials	Y2 Changing shape of everyday materials	Y2 Habitats	Y1 Seasonal Changes	Y2 Healthy Lifestyle (Developing Experts – Animals including Humans 1)	Y2 Living Things (Developing Experts – Animals including Humans 2)
Year 3/4	Y4 Changes of state	Y4 Human nutrition (Developing Experts – Animals including Humans)	Y3 Magnets and forces		Y4 Electricity	Y3 Light and Shadows
Year 5/6	Y6 Light and sight	Y5 Separating mixtures (Developing Experts changes of materials )	Y5 Forces	Y6 Classifying Living Things (Developing Experts – Living things and their habitats)	Y5 Earth and Space	