

EYFS	Explore the natural world around them. • Describe what they see, hear and feel whilst outside. • Recognise some environments that are different to the one in which they live. • Understand the effect of changing seasons on the natural world around them.					
Year 1/2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year A	Material World Properties of Materials	Material World Materials	Looking after plants Plants	Looking after plants Seasons	Animals, humans & staying healthy	Animals, humans & staying healthy
Year B	Animal safari Habitats	Animal safari Classification	Changing Materials Properties	Changing Materials Properties	How does your garden grow? Flowering Plants	How does your garden grow? Flowering Plants
Year 3/4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year A	Amazing human body Animals including humans	Amazing human body The Digestive System	From Amazon to Antarctica Materials - States of matter,	From Amazon to Antarctica Living things - classification	How Stuff Works Electricity	How Stuff Works Forces & Magnets
Year B	Nurturing Nature Flowering Plants	Nurturing Nature Classification & Living things in their habitats	Archaeology Rocks & Soil	Archaeology Living things – the skeletal system	Movie Magic Light	Movie Magic Sound
Year 5/6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year A	Bright Sparks Light	Bright Sparks Electricity	Following Darwin's Footsteps	Following Darwin's Footsteps	Healthy Body Healthy Mind The Circulatory System	Healthy Body Healthy Mind

			Evolution & Inheritance	Evolution & inheritance		
Year B	Out of this World Space	Out of this World Properties of Materials	Living Growing and Changing The Human life cycle	Living Growing and Changing Living Things	Engineering Forces & Friction	Engineering Forces & Friction