

Science Curriculum Overview

Cycle A

Term/year	Reception	Year 1	Year 2	Year 3 & 4	Year 5 & 6
Autumn 1	Marvellous Me	Human body and their senses	Health	Light shadow and reflection	Materials
Autumn 2	Weather	Seasons	Materials	Forces and Magnet	Chemical and physical changes
Spring 1	Material World	Material	Animals - survival and growth	Rocks	Earth and Space
Spring 2	Let it Grow	Plants	Plant growth	Plants - function	Forces
Summer 1	Amazing animals	Common animals and their basic structure	Living things and their habitat	Animals including humans - Health and nutrition	Life cycles
Summer 2	Healthy me	STEM	STEM	STEM	Growth and development

Cycle B

Term/year	Reception	Year 1	Year 2	Year 3 & 4	Year 5 & 6
Autumn 1	Marvellous Me	Human body and their senses	Health	Electricity	Light
Autumn 2	Weather	Seasons	Materials	Sound	Evolution and Inheritance
Spring 1	Material World	Material	Animals - survival and growth	Animals – teeth, eating and digestion	Living things - Classification
Spring 2	Let it Grow	Plants	Plant growth	States of Matter	Exercise health and the circulatory system
Summer 1	Amazing animals	Common animals and their basic structure	Living things and their habitat	Living things Skeletons and movements	Electricity
Summer 2	Healthy me	STEM	STEM	Environment - Habitats	STEM

