



# Science Progression Year 1 – Year 6

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 1	All about me (human body) + Autumn	Everyday materials	Winter	Spring plants	Summer	Animals
Year 2	Animals inc humans	Plants 1	Materials	Famous Scientist Measure the weather. – Luke Howard – or celsius	Plants 2	Living things & habitats
Year 3	Rocks & Fossils	Famous scientist Charles Macintosh – materials.	Animals inc humans – nutrition – skeleton muscle	Forces - magnets	Light	Plants
Year 4	Animals and plant classifications	Animal inc Humans Digestive system, teeth and food chains	Sound -	Electricity	States of matter Properties of materials	Famous scientists Recap of previous learning – Toothpaste
Year 5	Materials Changing states	Forces	Animals & habitat Plants parts – metamorphosis – life cycles.	Famous scientists Recap of previous year Alexander Graham Bell - Sound	Animals including humans- Developing birth to old age - reproduction	Space
Year 6	Electricity	Light	Evolution & inheritance	Living things & habitats	Famous scientists Recap Apollo program - space	Animals inc humans Circulatory system