Halley House School : Science Overview

TERM						
	Autumn 1	**Autumn 2**	**Spring 1**	**Spring 2**	**Summer 1**	**Summer 2**
Year 1	Seasonal changes	Everyday materials	Sensitive bodies	Comparing animals	Introduction to plants	Investigating science through stories
Year 2	Habitats	Microhabitats	Use of everyday materials	Life cycles and health	Plant growth	Plant-based materials
Year 3	Movement and nutrition	Forces and magnets	Rocks and soil	Light and shadows	Plant reproduction	**iMaking connections** (hand span and grip strength study)
Year 4	Classification and changing habitats	Electricity and circuits	States of matter	Sound and vibrations	Digestion and food	**Making connections** (flow of liquids comparison)
Year 5	Mixtures and separation	Properties and changes	Earth and space	Life cycles and reproduction	Unbalanced forces	Human timeline **Making connections** (asteroid size)
Year 6	Classifying living things	Health and circulation	Circuits and batteries	Light	Evolution and inheritance	**Making connection** (are some sunglasses safer than others?)