

Lawn Science Curriculum - Topic Overview

	AUT 1	AUT 2	SPR 1	SPR 2	SUM1	SUM 2
Year 1	Plants and seasonal change (taking evidence throughout)					
	Animals, including humans (human body parts)	Everyday materials	Clean Green World (cross-curricular)	Animals, including humans (animal statements)	Everyday materials	Plants
Year 2	Plants (growing seeds and bulbs outside)					
	Living things and their habitats	Plants (planning for growing seeds and bulbs)	Uses of everyday materials (properties and uses of materials statement)	Clean Green World (cross-curricular)	Animals, including humans (offspring statement) Animals, including humans (offspring statement)	Uses of everyday materials (changing shapes of materials statement)
Year 3	Plants life cycles (throughout the year)					
	Animals including humans (skeletons)	Rocks	Clean Green World (cross-curricular)	Forces and magnets	Plants (parts and their functions and investigating growth statement)	Light Plants (revisit life cycle)
Year 4	Living things and their habitats (naming and identifying living things in the local environment throughout the year)					
	Electricity	States of matter	Clean Green World (cross-curricular)	Animals including humans (digestive system)	Sound	Living things and their habitats
Forces	Earth and space	Properties and changes of materials		Living things and their habitats	Animals including humans (life cycle)	
Year 6	Animals including humans (Circulatory system)	Electricity		Light	Living things and their habitats	Evolution and inheritance