Curriculum Map Overview



Year	Autumn Term		Spring Term		Summer Term	
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year A Y1	Animals incl. humans		Everyday materials		Plants	Seasonal changes
objectives	-Human sense organs -Identifying the 5 vertebrate groups -Identifying herbivores, carnivores and omnivores		-Properties of wood, plastics, glass, metal, water and rock		-naming plants and trees -structure of plants / trees	-The 4 Seasons -Seasonal weather -Seasonal day length
	Seasonal changes (to run over the year and culminate in full coverage in Summer Term 6)					
Year B Y2	Animals incl. humans		Uses of everyday materials		Plants	Living things & Habitat
objectives	 Animal offspring The basic needs of animals Human health – diet, exercise and hygiene 		 Properties and uses of materials. Changing the shape of solid objects 		 Seeds and bulbs. The need for water, light and warmth 	Living, dead & non-livingHabitatsSimple food chains
Year A Y3	Animals incl. humans	Light	Rocks	Forces & Magnets	Plants	
objectives	Human nutrition Skeletons & muscles	Seeing thingsEye protectionReflectionsShadows	Types of rockFossilsThe soil	FrictionMagnets & magnetic forces	 Structure & function Plant growth & reproduction Water transport 	
Year B Y 4	Sound	Electricity	States of Matter		Animals incl. humans	Living things & Habitat
objectives	 Vibrations and sources of sound Pitch patterns Volume patterns 	 Appliances Insulators & conductors Single loop (series) circuits Switches, lights, buzzers 	 Solids, Liquids & Gases Changing state with temperature The Water Cycle 		The digestive systemTeethFood chains	 Grouping living things Classification keys Changing environments
Year A Y5/6	Evolution	Light	Forces		Living things & habitat	Animals incl. humans
objectives	FossilsOffspring and variationAdaptation and evolution	How we seeReflectionsShadows	GravityFrictionLevers, gears and pulleys		Life cycles Reproduction in plants and animals	Changes in humans
Year B Y5/6	Animals incl. humans	Earth in Space	Properties and Changes of materials		Electricity	Living things & habitat
objectives	The circulatory system Transportation of nutrients in the body Healthy bodies	Heliocentric model Moon's orbit Day and night	 Dissolving, separating, filtering, evaporating Reversible / irreversible changes Properties of materials 		VoltageSymbolsswitches	Classification system