



YR	AUT1	AUT2	SPR1	SPR2	SUM1	SUM2
	Plant seeds, talk about what plants need to help them to grow. Explore the natural world around them, using all senses. Explore and describe seasonal changes in Autumn.		Explore the natural world around them, using all senses. Explore and describe seasonal changes in Winter. Changing seasons: winter Ice experiments. Nocturnal animals.	Recognise some environments that are different to the one in which they live.	Sort animals according to their habitats. Explore a range of animals. Learn their names and label their body parts. Making sense of different environments and habitats After close observation, draw pictures of the natural world, including animals and plants	Significant figures who have been to space
Y1	Throughout the year <i>Plants</i> <i>Seasonal Change</i>					
	Animals including humans (human statements)	Seasonal Change (Autumn & Winter focus)	Everyday materials	Animals including humans (animal statements)	Everyday materials	Plants Seasonal Change (conclusions)
Y2	Throughout the year <i>Plants (bulbs & seeds)</i> <i>Living things and their habitats</i>					
	Plants (planning for growing outside)	Uses of everyday materials	Animals including humans		Living things and their habitats	Plants (conclusions)
Y3	Throughout the year <i>Plants (gathering evidence of life cycles)</i>					
	Animals including humans - Skeletons, Muscles & Nutrition	Rocks & Soils	Forces & Magnetism	Plants (parts, functions, investigating growth statements)		Light Plants (life cycle statements)
Y4	Throughout the year <i>Living Things & their habitats (naming & identifying living things in their environment)</i>					
	Animals including humans – teeth & digestion	Electricity	States of Matter		Sound	Living Things & their habitats
Y5	Properties of Materials		Forces - Gravity & Resistance	Space	Living Things & habitats	Animals including humans
Y6	Electricity	Living Things & their Habitats	Animals including humans - Circulation & Health		Evolution & Inheritance	Light