



Science

Cycle A			Cycle B		
Y1/2			Y1/2		
Autumn	Spring	Summer	Autumn	Spring	Summer
Seasonal Changes (animals inc Humans)	Animals incl humans – animals, reptiles, amphibians.	Plants	Seasonal Changes (animals inc Humans)	Animals inc humans Life cycle/nutrients, exercise	Plants
Use of everyday materials	Living things and their habitats Classify alive, dead or never been alive.		Animals inc humans (body and senses)	Materials	Animals including humans, types of animals, herbivores, carnivores etc.
Y3/4			Y3/4		
Autumn	Spring	Summer	Autumn	Spring	Summer
Rocks	Animals including humans – nutrition Animals including humans – digestion and teeth	Plants Animals including humans	Forces (magnets) States of matter Solids, liquids, gases Water cycle	Electricity Sound	Living things and habitats Light
Y5/6			Y5/6		
Autumn	Spring	Summer	Autumn	Spring	Summer
Properties and changes of materials – chemical reactions Electricity	Living things and their habitats Evolution and inheritance	Animals inc humans, changes as humans develop Light	Animals inc humans, hear, diet, exercise Properties and materials	Earth and Space Living things and their habitats	Forces Consolidation/Science Days Y6