

Year 1	Year 2	Year3	Year 4	Year 5	Year 6
KS1 Working scientifically		LKS2 Working scientifically		UKS2 Working scientifically	
	Living things and their habitats (suitable habitats/ simple food chains)		Living things and their habitats (grouping and simple classifying/ changes to habitats can pose dangers)	Living things and their habitats (life cycles)	Living things and their habitats (classifying including microorganisms)
Plants (names and structure of plants)	Plants (conditions for growing)	Plants (function of parts & life cycle)			
Animals, including humans (naming animals & body parts)	Animals, including humans (health and growth)	Animals, including humans (skeletons)	Animals, including humans (Teeth, eating and digestion)	Animals, including humans (changes in humans as they grow)	Animals, including humans (health and circulation)
					Evolution and inheritance
Everyday materials	Uses of every day materials	Rocks (including fossil formation)			
			States of matter	Properties and changes of materials	
		Light			Light
			Sound		
		Forces and magnets (friction/magnets)		Forces (gravity, friction, air resistance, water resistance, levers pulleys and gears)	
Seasonal Changes				Earth and Space	
			Electricity		Electricity



Primary Science