

## Nevill Road Infant School Science Vocabulary Progression

	Little Brown Bears & Nursery		Reception			Year 1		Year 2	
Animals Including Humans	head eyes nose mouth ears hands fingers feet toes arm leg animal bird	fish feathers fur skin hair wash clean germs grow	herbivore carnivore omnivore human animal wild fish birds elbow leg hair knee face	back head toes ear hands eye mouth nose fingers arm bird fish insect	scales fins gills wash clean germs grow fruit vegetables	herbivore carnivore omnivore amphibian reptiles mammals invertebrates land water backbone skeleton adult baby	toddler child teenager healthy strong energy meat plants classification	classification egg larva pupa adult growth nutrition respiration hygiene offspring needs survival carbohydrate	protein fat dairy exercise pollution global warming greenhouse gases emissions life cycle reproduce
Everyday Materials	material wood glass paper hard soft		material metal wood rock plastic flour butter hard paper brick fabric glass	bendy rough shiny smooth soft recycle		magnetic rubber elastic foil solid liquid gas crumble repurpose reuse stiff stretch	object dull	dissolve soluble insoluble solid liquid gas filter evaporate condense waterproof absorbent opaque	flexible resistant rigid reflective brittle transparent

	tree	grow	tree	bulb	oxygen	germination	germination	alive
Plants	leaf	water	trunk	flowers	live	deciduous	reproduction	healthy
	flower	sun	fruit	seed	sun	evergreen	temperature	compost
	stem		branch	stem	blossom	light	suitable	fertiliser
	seed		roots	berry	bark	heat	nutrients	
	twig		petals	stalk	bud	weeds	wild flower	
	soil		leaves	soil	water	shoot	dead	
Living Things and Their Habitats	Hot		arctic	habitat	habitat	rainforest	micro habitat	predator
	cold		desert	environment	meadow	arctic	log pile	species
	sea		ocean	fossils	woodland	litter	organism	energy
	pond		forest	hatch	grassland		reproduce	prey
	jungle		scales		river		living	polar
	wood		stream		beach		dead	produce
	feathers		lake		cliff		food chain	consume
	garden		brook		invertebrate		excretion	seashore
	water		diet		mountainous		respiration	
	leaves	warm	Summer	cloud	Summer	daylight	degrees	day length
	trees	hot	Spring	thunder	Spring	temperature	Celsius	conduct
	day	cold	Autumn	lightning	Autumn	thermometer	weather vane	insulate
	night	wet	Winter	damp	Winter	rain gauge	anemometer	thermal
Seasonal	dark	dry	Moon	breezy	gust	length	climate	
Changes	light	rainbow	Sun	month	sleet		horizon	
	weather	wind	year	fog	tornado		equator	
	rain		season		rainfall		temperature	
	snow		hail		sunrise		thermometer	
	sun		sunlight		sunset		variable	
	question		question	result	investigate	record	investigation	map
Working Scientifically	watch	test	observe	equipment	question	diagram	scientific	data
	same	sort	investigate	identify	predict	map	real life	chart
	different		predict	group	observe	compare	gather	findings
	light		experiment	describe	practical	contrast	equipment	contrast
	dark		react	compare	experiment	describe	identify	describe
	guess		bubble	similar	answer	world	fair test	biology
	see		explode	measure	fair test	Science	classify	chemistry
	smell		explore	record	equipment	classify	record	physics
	touch		sight	feel	identify		diagram	results