



PROGRESSION IN VOCABULARY: YEARS 1 – 6: BIOLOGY (pupil voice)

	Autumn	Spring	Summer
YEAR 1	<u>Animals including humans</u> animal, amphibian, reptile, bird, mammal, carnivore, herbivore, omnivore	<u>Plants</u> bud, bulb, flower, petal, stem, root, branch, tree, deciduous, coniferous, evergreen, vegetable	
YEAR 2	<u>Plants</u> seed, bulb, mature, healthy	<u>Living things and their habitat</u> habitat, microhabitat, indigenous, rivers, ocean, woodland, pond, rainforest, desert, species, alive, never alive	<u>Animals including humans</u> healthy, diet, balanced diet, offspring, exercise, protein, carbohydrate, fat, nutrition, hygiene, survival
YEAR 3		<u>Plants</u> roots, stem/trunk, leaves, flowers, pollen, petals, carpel, stigma, style, stamen, anther, filament, pollination, fertilisation, seed dispersal	<u>Animals including humans</u> muscle, tendon, ligament, nutrition, diet, skeleton, joint, spine, ribcage, pelvis
YEAR 4		<u>Living things and their habitats</u> Flowering plant, non-flowering plant, environment, pollution, classification, key <u>Animals including humans</u> teeth, incisor, canine, pre-molar, molar, organ, small intestine, large intestine, stomach, oesophagus, mouth, tongue, saliva, food chain, prey, predator, producer	
YEAR 5			<u>Living things and their habitats</u> gestation, embryo, offspring, infant, adult, lifecycle, pollination, fertilisation, sexual reproduction (animal and plants), asexual reproduction (plants only), chrysalis <u>Animals including humans</u> reproduction, gestation, fertilisation, embryo, offspring, infant, adult, lifecycle, puberty



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YEAR 6	<u>Animals including humans</u> Drugs, blood vessels, veins, arteries, capillaries, heart, atrium, ventricle, circulatory system, oxygenated blood, deoxygenated blood, liver, kidneys, oxygen, white blood cells, red blood cells		<u>Living things and their habitats</u> micro-organism, vertebrate, invertebrate, species, kingdom, phylum, class, order, family <u>Evolution and inheritance</u> Offspring, adaptation, evolution, Inheritance, Charles Darwin, genes
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