

<b>Year 6 Vocabulary List Science</b>					
<b>Animals including humans</b>	<b>Evolution and inheritance</b>	<b>Living things and their habitats</b>	<b>Electricity</b>	<b>Light</b>	<b>Working scientifically</b>
circulatory system heart blood blood vessels pumps oxygen carbon dioxide lungs nutrients water diet exercise drugs lifestyle	evolution suited/ suitable adapted/ adaptation offspring characteristics vary/ variation inherit/ inheritance fossils	organism micro-organism fungus mushrooms classification keys environment fish amphibians reptiles birds mammals vertebrates invertebrates	appliances electrical circuit complete circuit circuit diagram circuit symbol components cell battery positive/ negative terminal connection loose connection short circuit wire crocodile clip bulb brightness switch buzzer volume motor conductor insulator voltage current resistance danger series circuit	light travels straight reflect reflection light source object shadows mirrors periscope rainbow filters	plan variables measurements accuracy precision repeat repeats record data scientific diagrams labels classification keys tables scatter graphs bar graph line graph predictions further comparative and fair tests report and present conclusions casual relationships explanations degree of trust oral and written display presentation evidence support refute ideas arguments identify, classify and describe patterns systematic quantitative measurements