

Year 6 Scientific Vocabulary List

Animals including	Living things and their	Evolution and	Light	Electricity	Working Scientifically
humans	habitats	Inheritance			
function	characteristic	adaptation	refraction	circuit – series	plan
circulatory	classification	evolution	reflection	parallel	variables
system	organism	characteristic	spectrum	voltage	measurements
heart	micro-organism	reproduction	rainbow	volts	accuracy
valve		genetics		amps	precision
blood		survival			accuracy
vessel					precision
vein					repeat readings
artery					predictions
transport					further comparative and fair
oxygenated					test
deoxygenated					identify
lifestyle					classify and describe
drug					patterns
					systematic
					quantitative measurements
					report data – scientific
					diagrams, labels,
					classification, keys, tables,
					scatter graphs, bar graph
					and line graphs
					report and present data –
					conclusions, casual
					relationships, explanations,

