



# Y4 Science Key Vocabulary



<u>Autumn Term</u>			<u>Spring Term</u>		<u>Summer term</u>	
Digestive system	Molar	Tuning fork	Solid	Current	Organism	Survive
Mouth	Canine	Amplitude	Liquid	AC	Sort	Animal
Tongue	Incisor	Pitch	Gas	DC	Criteria	Plant
Swallow	Wisdom	Eardrum	State	Nucleus	Venn diagram	Adapt
Saliva	Decay	Hammer	Matter	Positive charge	Carroll diagram	Adaptation
Salivary glands	Variable	Anvil	Freeze	Negative charge	Variation	Protect
Teeth	Prediction	Stirrup	Heat	Free electrons	Classification	Natural disaster
Chew	Omnivore	Cochlea	Particles	Mains	Vertebrates	Mini beast
Oesophagus	Carnivore	Ear canal	Hypothesis	Battery	invertebrates	Diet
Stomach	Herbivore		Melting	Appliances	Specimen	Food web
Intestine	Producer		Evaporating	Circuit	Thorax	Decomposer
Pancreas	Consumer		Vapour	Cell	Abdomen	Predator
Liver	Prey		Condensation	Wire	Antenna	Prey
Colon	Predator		Water cycle	Insulator	Segmented	
Rectum	Habitat		Precipitation	Conductor	Characteristic	
Anus	Sound		Evaporation	Earth wire	Key	
Food	Vibrate		Condensation	Live wire	Habitat	
Nutrients	Vibration		Transpiration	Neutral	Environment	
Digest	waves		Surface run-off	Fuse	Wildlife	
Enzymes	Blow		Groundwater flow		Change	
Waste	Pluck		Electricity		Danger	
Energy	Twang		Protons		Endangered	
Gallbladder	Scrape		Neutrons		Extinct	
bile	Instrument		electrons		Conservation	