

Science Vocabulary Words by Strand



Earth & Space Science:

air	anemometer	axis	barometer
blizzard	canyon	day	desert
drought	early	Earth	erosion
evening	far away	full moon	gravity
hail	hills	hurricane	ice
igneous rock	lake	later	lightning
metamorphic rock	meteorologist	Moon	morning
mountain	nearby	new moon	night
noon	ocean	plain	planets
precipitation	rain	rain gauge	revolve
river	rotate	seasons	sedimentary rock
shadow	sky	sleet	snow
soil	star	Sun	thunderstorm
tornado	valley	volcano	waning rescent
waning gibbous	waning quarter	water	water vapor
waxing crescent	waxing gibbous	waxing quarter	weathering
wind	wind sock	wind vane	young moon

Life Science:

adaptations	amphibian	animals	arachnid
arthropod	backbone	basic needs	bird
born	brain	camouflage	carbon dioxide
carnivore	change	chlorophyll	classify
cold blooded	cones	coniferous	consumer
deciduous	decompose	digestive system	egg
endocrine system	excretory system	feathers	fish

flower	food	food chain	fruit
fur	germinate	gills	habitat
hatch	heart circulatory system	herbivore	hibernate
insect	instinct	invertebrate	kidneys
large intestine	larva	leaves	life cycle
liver	living things	lungs	lymphatic system
mammal	migrate	mimicry	muscles
muscular system	nervous system	non-living things	offspring
omnivore	oviparous	oxygen	parents
photosynthesis	plants	pollenate	predator
prey	producer	pupa	reptile
respiratory system	roots	scales	seed
seedling	shelter	skeleton	small intestine
spores	sprout	stem	stomach
vertebrate	viviparous	warm blooded	

Nature of Science:

balance	beaker	chart	classify
communicate	compare	count	demonstrate
describe	estimate	eye dropper	funnel
goggles	graduated cylinder	hand lens	hear
identify	infer	investigate	length
magnet	measuring cup	microscope	notebook
observe	pattern	petri dish	pipette
predict	ruler	scientist	see
senses	smell	stopwatch	tape measure
taste	telescope	temperature	test tub
thermometer	touch	weight	width

Physical Science:

absorption	around & around	attract	back & forth
big	chemical energy	cold	color
condensation	direction	electric energy	energy
evaporation	fast	float	force
friction	gas	heat energy	heavy
hot	kinetic energy	light	light energy
liquid	mass	matter	mechanical energy
motion	pole	potential energy	properties of matter
pull & push	reflection	refraction	repel
roll	rough	round	shape
sink	size	slide	slow
small	smooth	solid	sound
sound energy	spin	square	states of matter
texture	volume	work	zig zag

