

Science Project Ideas

animal habitats
animal movement
a healthy breakfast
ants
air currents
butterflies
bees
coal
cotton culture
coyotes
clouds
carbon dioxide and man
chemical change
climate cross section: volcano/earths crust/
a plant/ a fruit
collections: rocks/ shells/ flowers
decay / compost
dinosaurs
earthworks
earthquakes
eyes
how electricity is made types of Fuels
flowers
food values testing food for starch/
sodium/ sugar
the human heart
inside a cave
insects good or bad
how a tooth decays
how sounds waves work
how the internet works
how plants reproduce
leaf characteristics
inside fruit / the eye/ a tree
life cycle of.....
migration
miniature greenhouse
the moon
nutrition
ocean depths
rain forest
rain and/ or snow
parts of : a bird a plan/ an
engine/eyes/flowers/horse
primitive animals
pollution/ air /water
recycling
up – cycling
the sun solar system
current space exploration
history of space exploration
types of fuels
tides
tornados
using a compass
water cycle