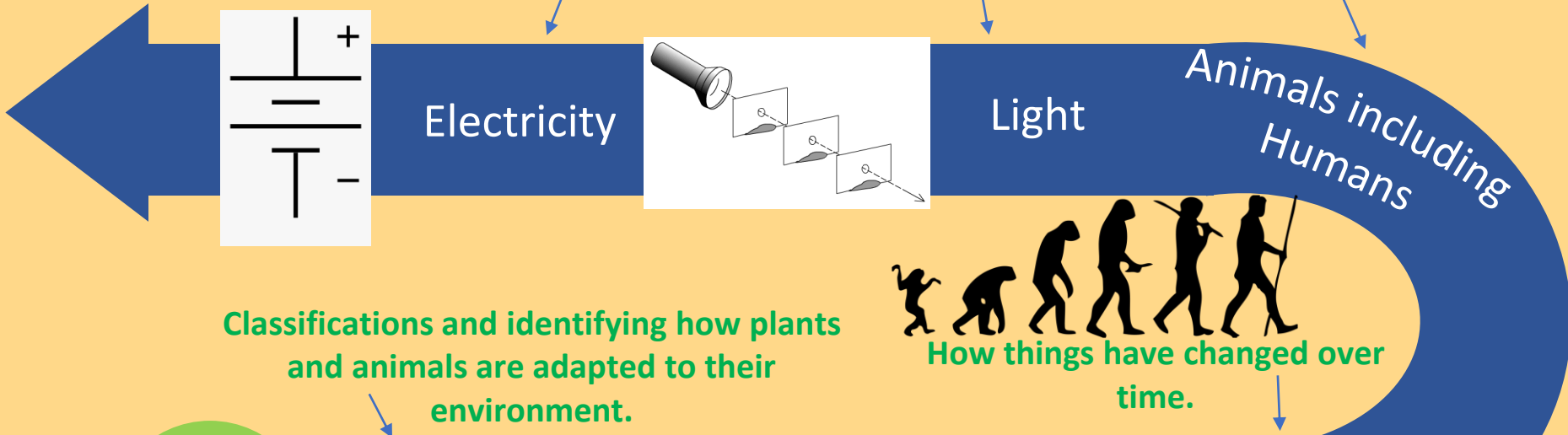


SCIENCE CURRICULUM MAP

Representing circuits with symbols.

How light travels in straight lines. How we see.

Diet and exercise. Circulatory system and heart rate.



6

Living things and their habitats

Evolution and Inheritance



The Earth, Moon and Sun.

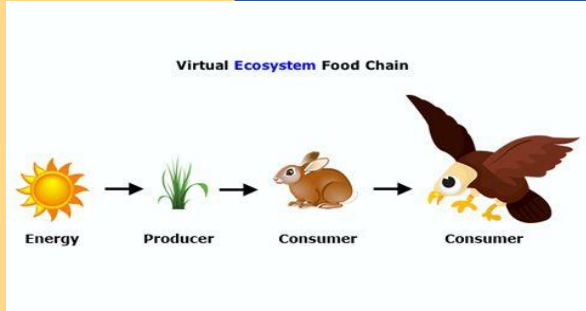
Gravity, resistance and levers.

Solutions and mixtures and how to separate them.

Earth and space

Forces

Properties and changes to materials



Life cycles and processes.

Stages of growth, circulation and recognising the impact of exercise, drugs and lifestyles on their body.

Animals including humans

5

Living things and their habitats

Animals including humans

Threats to species, identifying and classifying.

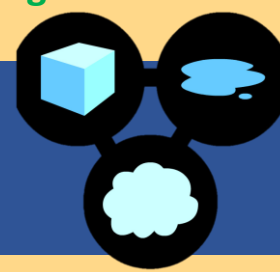
Comparing and grouping materials according to whether they are solid, liquid or gas.

Investigating simple circuits

Animals including Humans

Living things and their habitats

States of matter

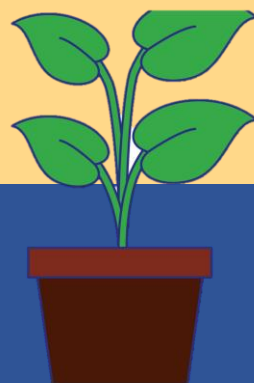


Electricity



Sound

What and why do humans need food? Skeletons of humans and animals.



Life-cycle parts of the plant.

Animals including Humans

Plants

4

Light

Light and shadow and how we see things.



Forces and Magnets

Rocks and Soils

3

Investigating magnets and friction. Attracting and repelling and the different poles.

Identifying and comparing their properties. Classifying and grouping.