



Stage 1

Types of animals

Classifying materials

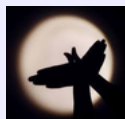
Plants structures & functions

Stage 3

Light & shadows

Magnets & forces

Rocks & soils

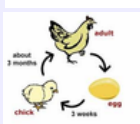


Stage 5

Earth & space

Separating mixtures

Life cycles



Primary - Science

Stage 2

Keeping healthy

Uses of materials

Habitats

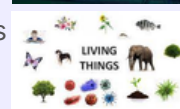
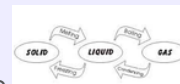


Stage 4

Changes of state

Electricity

Living things



Stage 6

Human body. Materials.

Sound. Animals.

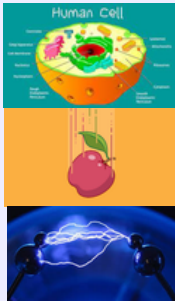
Forces. Plants.



Secondary - Science

Year 7

Movement & cells.
Particle theory &
separating mixtures.

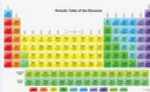


Forces - speed & gravity.
Interdependence &
variation.

Electricity. Plant & animal
reproduction.

Year 9

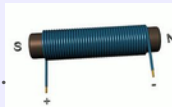
Waves. Periodic table.



Digestion. Chemical
change.



Electromagnets.
Evolution & inheritance.



Year 11

Electricity & magnets.
Elements & chemical
reactions.



Human biology. Fuels &
earth's atmosphere.



Energy & particles. Plants
& ecosystems.

7

8

9

10

11



Year 8

Energy. Earth.

Breathing. Chemical
reactions.

Light & sound.
Respiration &
photosynthesis.

Year 10

Atoms. Cells genetics.



Forces, movement &
energy. Separating
mixtures & metals.



Health & disease. Waves
& radiation.

