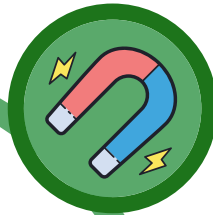
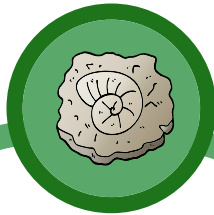


**ROCKS &
FOSSILS**

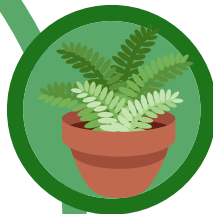
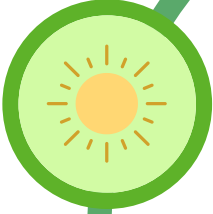
**ANIMALS INC
HUMANS:
NUTRITION,
SKELETON**

**FORCES &
MAGNETS**



**BROUGHTON
PRIMARY SCHOOL**

LIGHT



PLANTS

SCIENCE

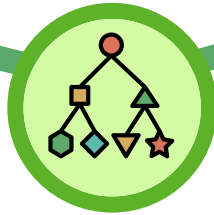
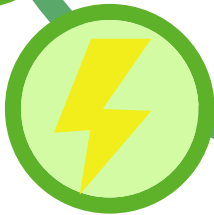
LOWER KS2

SOUND



**STATES OF
MATTER**

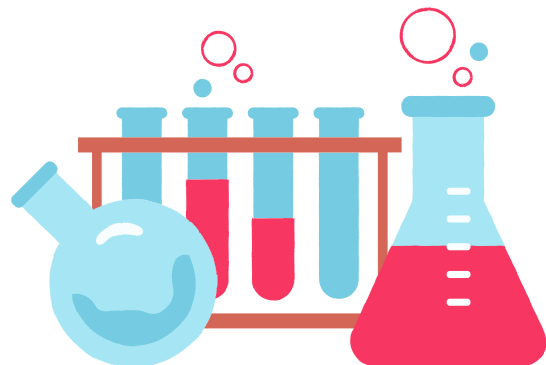
**2 YEAR ROLLING
PROGRAMME**

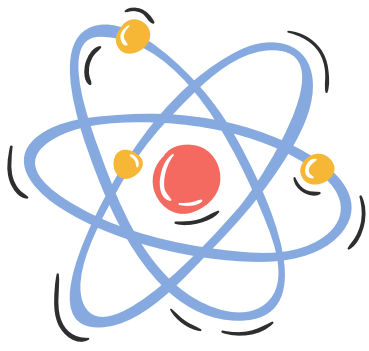


**ANIMALS INC
HUMANS: TEETH,
DIGESTION**

ELECTRICITY

**LIVING THINGS
& HABITATS:
CLASSIFICATION**

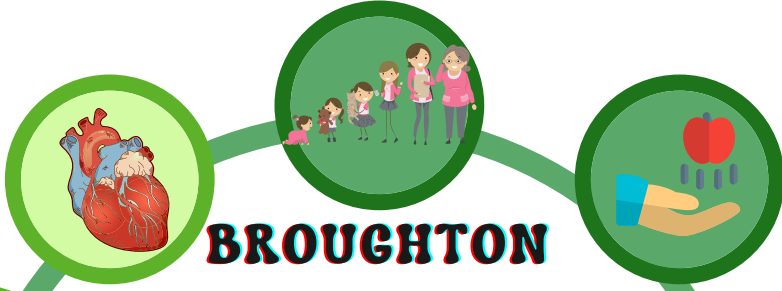




ANIMALS INC
HUMANS:
BIRTH TO OLD
AGE

ANIMALS INC
HUMANS:
CIRCULATORY
SYSTEM ETC

FORCES



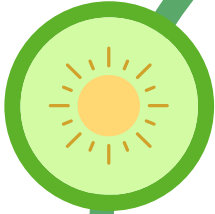
**BROUGHTON
PRIMARY SCHOOL
SCIENCE**

UPPER KS2

**2 YEAR ROLLING
PROGRAMME**

PROPERTIES &
CHANGES OF
MATERIALS

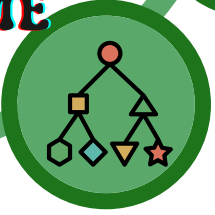
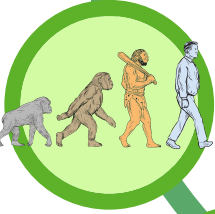
LIGHT



ELECTRICITY



EVOLUTION &
INHERITANCE



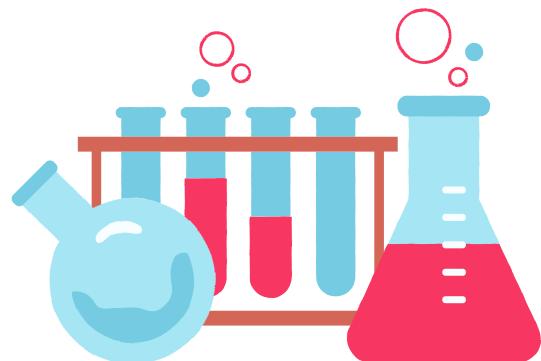
LIVING THINGS
& HABITATS:
CLASSIFICATION &
CHARACTERISTICS

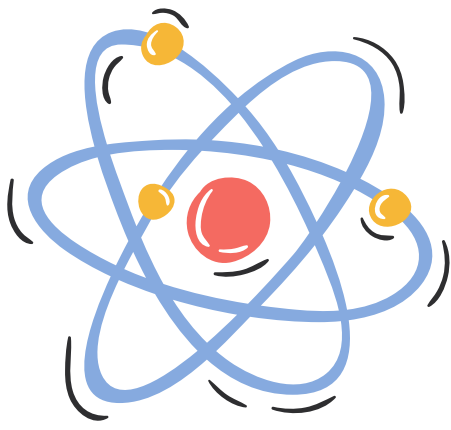


EARTH &
SPACE



LIVING THINGS
& HABITATS:
LIFE
CYCLES/REPRODUCTIONS



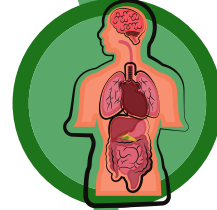


**PLANTS:
BASIC
STRUCTURE**



**BROUGHTON
PRIMARY SCHOOL
SCIENCE**

**ANIMALS INC
HUMANS: BODY
PARTS OF HUMANS
& ANIMALS**

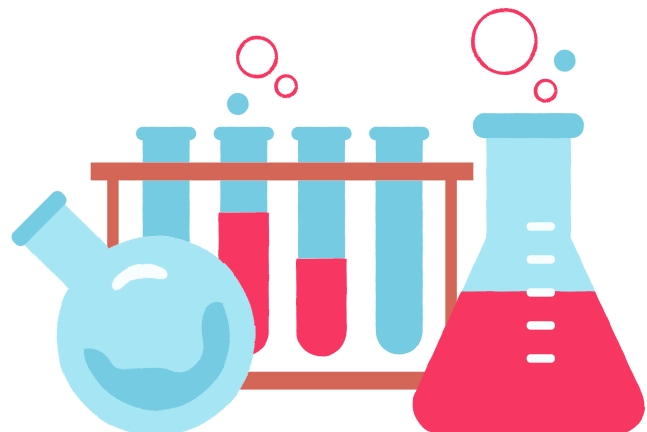


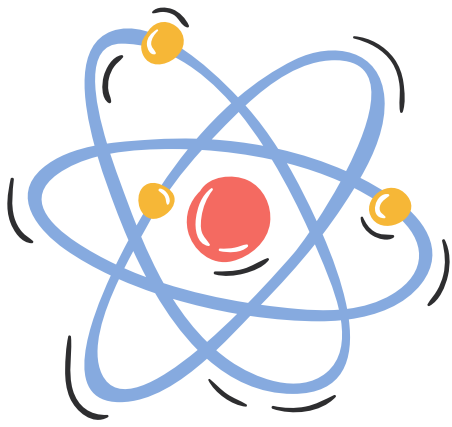
YEAR 1 CURRICULUM

**SEASONAL
CHANGES**



**EVERY DAY
MATERIALS**





**ANIMALS INC
HUMANS:
SURVIVAL,
FOOD, HYGIENE**



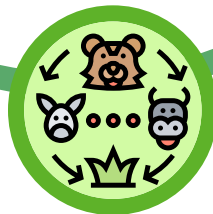
**BROUGHTON
PRIMARY SCHOOL
SCIENCE**

**MATERIALS:
COMPARE AND
EXPLORE**



**PLANTS:
WHAT THEY
NEED TO GROW**

YEAR 2 CURRICULUM



**LIVING THINGS &
THEIR HABITATS:
SIMPLE FOOD
CHAINS**

