Science Curriculum Map

YEAR 6

Refute ideas/arguments

Sex Education/Healthy Living

Planning different experiments

Electricity

Classification

Refute ideas/arguments

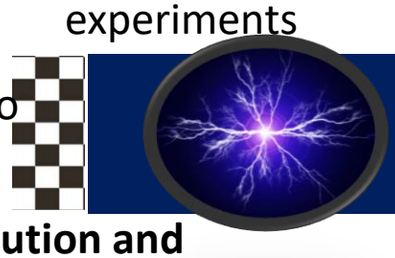
Forces

Materials and properties

Animals including humans

Using test results to make predictions

Using test results to make predictions



Evolution and Inheritance

Light

Living Things

Space

YEAR 5

Studying comparative and fair tests

Animals including Humans

Rocks and Soils

Record findings in different ways

Identifying similarities and differences

Animals Including Humans

States of Matter

Forces with Magnets

Plants and Light

Living things and Habitats

Sound & Electricity

YEAR 3

Gathering and recording data

Plants

Use scientific language

Draw simple conclusions

Materials

Make systematic observations

Performing simple tests

Animals Including Humans

YEAR 2

Asking simple questions

Gathering and recording data

Identifying and classifying

Seasons and Plants

Suggest answers to questions

Animals including Humans

Performing simple tests

Observing closely, using equipment

Everyday Materials

Asking simple questions

YEAR 1

YEAR R