



We... identify scientific evidence which has been used to support or refute ideas!

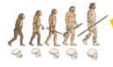
Electricity



Light



Evolution and Inheritance



We... report and present conclusions, causal relationships and explanations of results!

Living Things and Habitats



We... plan different types of scientific enquiries and look at variables!

Developing a deeper understanding of a wide range of scientific ideas



Properties of Materials



Changes of Materials



Living Things and Habitats



Animals, including Humans



Animals, including Humans



YEAR 6

We... use test results to make further predictions!

Living Things and their Habitats



Electricity



We... take measurements with increasing accuracy and precision!

Forces



YEAR 5

We... use our results to create conclusions!

Broadening our scientific view of the world around us



We... record and report our findings, in a variety of ways!

Earth and Space



Animals, including humans



States of Matter



Living Things - Conservation



YEAR 4

We... carry out observations and organise data!

We... use evidence to answer questions!

Broadening our scientific view of the world around us

Sound



Plants



Rocks and Fossils



Animals, including humans



YEAR 3

We... identify similarities and differences between scientific processes!

Light



We... ask relevant questions and set up enquiries!