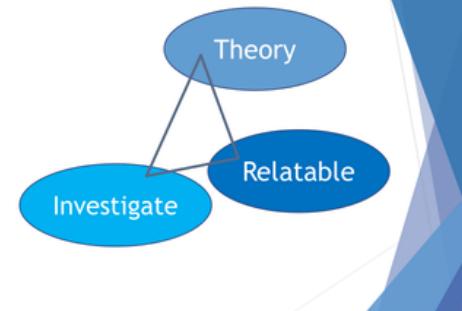


SCIENCE NEWSLETTER

SCIENCE AT OUR SCHOOL!

In our school, Science learning is designed to spark curiosity and encourage exploration. Children engage in a hands-on, practical approach to learning about the natural world. Topics cover a wide range of areas, including living things, materials, forces, rocks, evolution and so much more! Through experiments and investigations, children develop key skills such as observation, critical thinking, and problem-solving. Our goal is to inspire a love for science, helping children understand how it affects their everyday lives and fostering an inquisitive mindset that supports lifelong learning.

OUR RICH SEEMS



SCIENCE EVENTS

British Science Week 2025
Theme of Adapt and Change (10th - 14th March)
Year 3 Trip to the Liverpool World Museum
KSI Trip to Imagine That!
Year 5 Trip to the Planetarium
Science Club Summer term

STEM SUPERSTARS

Our STEM Superstars take on responsibilities such as promoting scientific learning, assisting with experiments, and encouraging their peers to explore scientific ideas. They may help organize science events or projects, act as role models for enthusiasm in science, and support teachers in creating an engaging science environment for the whole school.



WHAT DO OUR PUPILS SAY?

- Science lessons are full of investigations and enquiries to help our learning
- Science is useful for jobs we could do in the future
- We use other subject skills in Science such as Maths, English and Geography
- Science in our school teaches us about the world we live in

SCIENCE NEWSLETTER

HERE IS SOME OF OUR LEARNING

MR HIGHTON

SCIENCE SUBJECT LEADER



RECEPTION

Observing the change of apples over time



YEAR 1

Using our senses to classify different foods



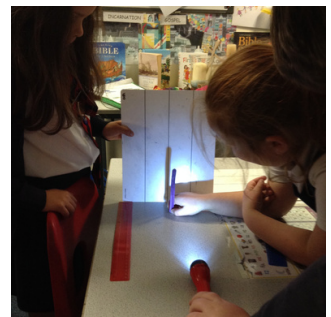
YEAR 2

Making habitats for animals we had learnt about



YEAR 3

Measuring the length of a shadow when a light source moves away from it



YEAR 4

Making Ice Cream to learn about changing state



YEAR 6

Making electric circuits using fruit



YEAR 5

Learning about the solar system at the planetarium in the Liverpool World Museum

