

Our Vision

Science is an exciting and dynamic subject that engages the children's curiosity about the world around them. Our children at Morland become knowledgeable about science through a practical, relatable and investigate approach to teaching and learning, from Nursery to Year 6. Enabling them to take this enthusiasm about the scientific world with them when they move on from Morland.



Morland Area C. of E. Primary School & Mini Morlanders' Pre-School

'A small school for all, making a big difference'

Children become curious and excited about the world because of the investigations they do.

I like going outside to do Science and fun activities like investigations!

We use science in other subjects like Maths, English, Geography, History and DT

They can recall and build on prior learning.

Allows for an interesting and diverse curriculum .

We enjoy watching the world change around us through the seasons.

Children use high quality technical Scientific vocabulary .

Children are encouraged to make connections with the real world and actual things that are happening in it.

Science learning is effective at our school when children are curious and excited to explore the world around us.

A good balance of practical and written science.

I love rocks! And finding out about fossils. Learning about volcanoes and crystals.

They understand how to articulate concepts using technical vocabulary.

A scientist is a creative person who makes medicine like the flu jab.

Everything you do is science, like cooking. A scientist is someone who makes mistakes to learn from them.

A scientist makes predictions, does experiments, creates and tests things like the corona virus vaccine.

Inspire children through investigation and play to discover and answer their own questions.