

We ask and answer questions.

We are challenged.

We develop our scientific knowledge and vocabulary.

Wigmore Primary School Science Vision and Principles



Science lessons are engaging and involve active learning.

Teaching of science is effectively planned.

Learning in science lessons is enquiry-based.

Our Vision

At Wigmore Primary School, our aim is to provide children with a science curriculum which enables them to confidently **explore** and **discover** the environment around them so that they have a deeper understanding of the world we live in.

Science teaching and learning is good at our school when it is **engaging, active** and **enquiry-based**.



We learn outdoors using our school environment.

We learn through being curious scientists.

Our science learning is enhanced through trips and visitors.



Curiosity is promoted and the correct vocabulary is used.

Recall of knowledge is planned for and previous learning is revisited each lesson.

Assessment for learning strategies are used effectively and misconceptions are addressed.

We ask and answer questions.



We are challenged.



We develop our knowledge and vocabulary.



Science learning is good at Wigmore when...

We learn outdoors.



We are curious scientists.



We learn from trips and visitors.

