

## Vision

We want children to be inquisitive and to gain scientific knowledge that will prepare them for the next stage of their education.



## Main Principles – At Bramhope...

Teaching enables children to develop an understanding of key scientific knowledge building on their previous knowledge and experiences, and encourages the use of scientific vocabulary.

Science promotes
children's curiosity, asking
scientific questions about
their learning and
investigating the unknown
and unexpected.

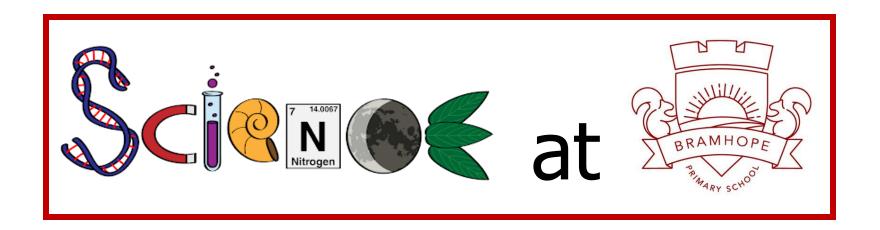
Science includes practical investigations, visitors, whole school events and cross curricular links in order to make it real and relevant for the children.

Our children learn about diversity in science and make links in their learning with scientific careers to broaden their understanding of science in the real world.

## <u>Child Principles</u> Science at Bramhope...



- is hands on, practical and investigative
- promotes our curiosity
- encourages us to ask and answer questions
- develops our scientific knowledge and vocabulary
- creates scientists of the future



Develops our scientific knowledge and vocabulary.



Is hands on, practical and investigative.



Promotes our curiosity.





Creates scientists of the future.

