We ask questions and learn about the environment around us.

## **Our Vision & Values**

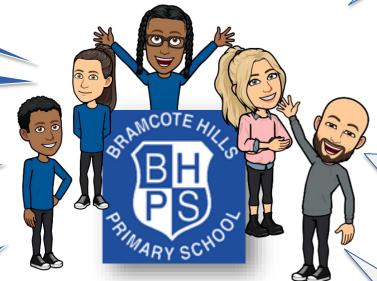
We develop enthusiasm and interest in the world around them, asking questions about the world around them.

We get to explore different concepts and discover new things.

It is exciting to use the equipment and experiment to find answers.

We learn about how science has changed the world we live in.

We work in groups. We get to experience our learning first hand.



"At BHPS we ensure that skills for working scientifically are built-on and developed, so that they can apply their knowledge of science when using equipment, conducting experiments, building arguments and explaining concepts confidently and continue to ask questions and be curious about their surroundings."

We encourage independence in the children, to investigate questions with an inquiry mind.

We ensure previous learning is revisited and plan appropriate lessons with resources to move their learning on.

We ensure cross curricular links are made, as well as link previous years learning to develop their scientific schema.

Children are inquisitive and are encouraged to ask difficult questions (even if the teachers don't know the answer).