



At Bluecoat children ,foster their natural curiosity for science through an exciting, inclusive and inspiring curriculum. Skills and knowledge are developed in a stimulating environment, pupils are given opportunities to explore, question and be challenged in order to develop a deeper understanding of the world around them.

Children have engaging and stimulating science lessons which inspire them.



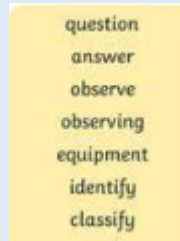
Children have the opportunity to question and reflect upon their learning They pose questions and use discussion to develop their ideas and understanding



Children have practical hands-on experience of working with a range of scientific methods.



Children are challenged to develop key scientific skills and vocabulary to broaden their understanding



Children have the chance to foster their natural curiosity and use a range of scientific strategies and skills to explore ideas.



Children have the chance to apply their science learning to real-life experiences making science meaningful and building their science capital



Children are encouraged to explore the world around them and build on their prior knowledge and forge cross-curricular links.

