



Science at Southridge

Our Vision

At Southridge we aim to provide children with a science curriculum that inspires and excites them to become curious learners. Practical experiences allow them to develop their scientific skills and make links with real life science and scientists.

Our Shared Principles

Science is accessible to all learners. It is challenging, hands on, exciting and inspiring both in and out of the classroom.

Children understand how scientists of the past, present and future help to shape our world.

Children are highly engaged in their own learning and use their growing knowledge of enquiry skills to ask and answer their own questions.

Children are encouraged to 'talk like a scientist' using scientific vocabulary.

Children confidently use prior learning to support their understanding.

Links are made with the real world through enrichment opportunities.

Science at Southridge is good when...



It is exciting, practical and we can find answers to our own questions.



We learn through trips, visitors and special events.

AScientist just like me



We understand how real scientists make our world better.



We remember and build on what we have learned before.

We talk like scientists.



We use the outdoors.