



Possibilities

Which helps our children to build aspirations and become open-minded, inquisitive learners.

As open minded learners we will explore how technology has developed and how we can use it.

Spirituality

Which helps our children develop an appreciation and respect of the intangible. (Truth, love, goodness, compassion.)

In our Spiritual and Moral development we will appreciate art and technology.

Community

Which helps our children to build an active understanding of their world

As active members of the community we will adapt and improve intruder alarms for people in the local area.

AREAS OF LEARNING

As Readers we will.....

Analyse a range of non-fiction texts in order to model our own.

Study Roald Dahl as an author and enjoy a range of his texts.

As Writers we will.....

Write explanations about what our art bots do and instructions to explain how to make them.

Write advertisements and persuasive texts to interest people in our designs.

As Mathematicians we will

Understand place value.

Learn a variety of methods for the four operations (addition, subtraction, multiplication and division), including written methods.

As Scientists we will

Learn about how electrical circuits work and build circuits to create sound or movement.

Understand forces around us and look at how magnets are useful in every day life.

As Artists we will

Draw and sculpt our designs using arrange of materials.

Study the work of Piet Mondrian and focus on primary colours.

As Designers and Makers we will

Create and build our models, developing them to add movement.

As Musicians we will....

Listen to different genres of music and accompany a song on a range of instruments

As sportspeople we will ...

Use dance to help us to express movement.

Explore gymnastics.

As Computer Scientists we will

Learn about keeping ourselves safe on line.

Use databases and search engines.

