Rowling Class Curriculum Overview Superpowers

Music

In Music, we are learning about the history of Rock and Roll and will be playing a piece of music on tuned percussion. Also, we will be learning Haiku. The children will be describing the festival of Hanami using words and sounds.

Design and Technology

In D&T, we will be exploring and research structures and making pavilions out of different materials.

Art

In Art, we will be making power prints. Children will develop an awareness of composition in drawing and combine media for effect.

Geography & History

In Geography, we are learning about rivers and the water cycle. Looking at the importance of rivers and their physical features. In History, we are looking at how children's lives have changed over time. We will discuss Lord Shaftesbury and David Attenborough and the impact they have had.

PSHE

In PSHE, we are looking at E-safety, gender stereotypes, mental health and wellbeing as well as bullying and resilience. We will continue to use our zones of regulation to support our emotional wellbeing.

RE

In Religious Education, we will be learning about where religious beliefs come from in Christianity and what we mean by truth examining the principles of truth and belief.

Computing

In Computing, we will be learning about computing systems and networks as well as programming.

Science

In Science, we are learning about the Digestive System and Food. We will be learning about the parts and functions for the digestive system, how to care for our teeth and identifying food chains. Also, we will be learning about electricity and circuits. Understanding how to be safe around electricity and identifying insulators and conductors.

PE

In PE, the children will complete a swimming course, basketball and volleyball focussing on developing team skills.

PE DAYS—Tuesday & Wednesday

Spanish

We will be learning Spanish through the city of Barcelona.

Key vocabulary:

Digest	To break up food into smaller pieces
Food chains	Contains three or four living things
insulators	Materials that do not allow electrical chage to flow through easily.
conductors	Materials that allow electrical charge to flow through quickly.
Electrical circuit	The pathway electrical charge flows around in an appliance.
Water cycle	The continuous movement of water within the Earth and atmosphere.
Christianity	Faith tradition focuses on Jesus Christ
Sikhism	a monotheistic religion, meaning Sikhs worship one God