

### English

This half term we are studying the texts, Odd and the Frost Giants and The Selfish Giant by Oscar Wilde. Through these texts, we will be learning how to effectively write for a range of audience and purpose.

### Science

Adaptations – children will learn what adaptation is and how organisms adapt to hot and cold surroundings. Children will then learn how organisms adapt to leaving underwater and the deep ocean.

### R.E

Special People Moses/Abraham – children will consider who is special to them and explore the miracles of Jesus. They will explore Moses as a special person in Christianity and compare to Abraham.

### Reading

Applying all reading skills to a variety of contexts, including fiction, non-fiction, poetry and media.

### PSHE

Relationships – children will explore jealousy, love and loss. They will think about getting on and falling out with others including girlfriends and boyfriends. They will learn how to show appreciation to people and animals.

### Music

Blackbird – children will study and learn to sing the song by the Beatles all about civil rights.



**Whiston Willis  
Primary Academy**

## Year 4 Curriculum Map Summer 1

### P.E

Striking and Fielding – children will develop and investigate different ways of throwing, and to know when each is appropriate

Mighty Movers – children will learn footwork movement patterns showing co-ordination and demonstrate correct technique for a job.

### Computing

Effective Search – children will locate information on the search page and use searching effectively to find information.

### Maths

Children will record amounts of money and compare total amounts. They will measure mass, volume, height and length and convert these units of measurement. Children will then measure area and using squares and multiplication before exploring problem solving.

### French

Ancient Britain – children will learn words and phrases in French linked to Ancient Britain.

### Geography

Brazilian Rainforest – children will study the physical features of a rainforest, including the layers. They will explore the climate of a tropical rainforest before comparing it to other areas of the world.

### Design Technology

Textiles 2D Shape to 3D product (Bendy bags) – children will research bendy bags, experiment with stitching before designing and making their own bendy bag.

P.E