

English

Through these texts the children will be given the opportunities to write for a range of audience and purpose.



Reading.

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

Science

Forces – children will study what forces are and how we can measure the size of forces. They will explore contact and non-contact forces and study factors that affect an *object's ability to float*.

R.E

Easter- Surprise! – Children will explore Jesus' triumphant entry into Jerusalem and conflict at the temple on his arrival. They will explore what happened during the Last Supper including why Jesus washed his feet on his disciples and what the bread and wine represented.

PSHE

Healthy Me – Children will learn about exercise and fitness. They will explore food labelling and consider healthy swaps. They will also consider their attitudes towards drugs.

Music

Children will receive external music tuition and begin their journey learning a musical instrument.



Whiston Willis Primary Academy

Year 3

Curriculum Map Spring 2

P.E

Gym fit Circuits – children will master basic movements, as well as developing balance, agility and co-ordination.

Brilliant Ball Skills – children will learn to dribble a ball with greater control. They will also learn to roll or throw a ball at a target with accuracy.

Computing

Email – children will think about different types of communication and learn how to open and respond to emails. They will also know how to email safely.

Maths

Children will learn to measure mass using weighing scales and compare the mass of objects weighed in grams and kilograms. They will also read values on a scale. Children will also measure volume in millilitres and litres comparing different volumes.

Geography

Mountains and Rivers – children will learn the world's mountain ranges and what the key features are of a mountain. They will also study how different mountains are formed. In addition, children will learn where the Earth's water is and what the features of a river are and how they shape our land.

French

Fruit– children will learn a range of words and phrases in French linked to the topic of 'Fruit'.

Design and Technology

Food – children will explore what a healthy and varied diet is, before designing and making their own vegetable frittata.

