

TOPIC

In geography, Willow will be exploring Antarctica and ultimately seek to answer the question: 'who lives in Antarctica?'

ART/DT

In DT, Willow will identify the benefits and disadvantages of a range of fastening types and their features. They will create a design criteria and design a sleeve that satisfies the criteria.

COMPUTING

In computing, the children will explore data information, specifically branching databases.

PSHE

Our PSHE topic for this term focuses on economic well being where we will learn about value for money, the importance of tracking spending and different ways to keep money safe.

ENGLISH

This term, Willow will explore the narrative text The Iron Man to create their own science fiction story! Our non-narrative focuses on persuasive leaflets and our half-term will finish on cinquain poetry linked to our science topic: living things and their habitats.

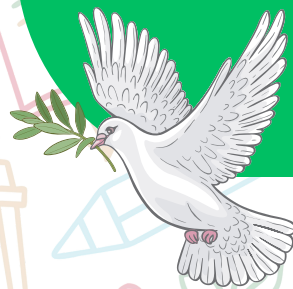
MATHS

The term will commence with our fractions unit. For Year Three, we will continue onto mass and capacity whilst Year Four continue onto their first decimals unit.

RE

'In RE, Willow will explore Salvation within the Big Frieze to ultimately answer the question: 'How do Christians remember Jesus' last supper?'

WILLOW Spring Two CURRICULUM OVERVIEW



SCIENCE

In science, we are exploring living things, specifically classification and changing habitats. We will group animals and plants in various ways, recognise and describe different habitats and their inhabitants and the impact humans and natural disasters can have on habitats.

MUSIC

In music, Willow will be participating in music lessons from Entrust where they will learn to play the ukulele!

FRENCH

In French, Willow are exploring the French classroom. They will learn new key vocabulary including the correct pronunciation together with its masculine and feminine nouns in written form.

PE

In PE, Willow will be exploring tag rugby and hockey!

WIDER CURRICULUM

Willow will be enjoying an Ancient Egyptian workshop!