

Art - Charcoal

Children will work with charcoal, to make loose, gestural drawings.



Computing - Connecting computers

This will look at digital devices, with a focus on inputs, processes and outputs.

Design and Technology - Constructing a castle

Children will learn about the features of a castle, before designing and making one of their own.

English - Spy Fox

We will use the Literacy Shed clip 'SpyFox' to inspire us to write in different genres, which will include: newspaper writing and character description.

French - About me

Children will learn basic French greetings and ways to talk about themselves.



Terrible Tudors

Autumn Term 1

Hedgehog class



History: Terrible Tudors

Children will learn about life in the Tudor period, from 1485-1603.

This will include reading extracts about aspects of their everyday lives, such as; homes, clothing, religion, food and drink.

They will also learn about the different Tudor monarchs, including Henry VIII and Queen Elizabeth I.

Maths - Place value, addition and subtraction

All children will complete a 4-week unit of work on place value, followed by a 4-week unit of work on addition and subtraction.

Music - 'Let your spirit fly!'

Children will complete a unit of work based on a song called 'Let your spirit fly'.

PE - Two sessions per week

On Mondays, PE will be multi-sports at the playing field.

On Thursdays, PE will be 6 x swimming sessions (starting on 18th September).



RE - Christianity

This term we will be thinking about what Christians learn from the creation story.



RHE - Relationships

We will be spending time in these lessons, talking about families and close positive relationships.

Science: Forces and magnets

Children will learn about forces and magnets, which will include understanding friction through practical investigations.

Children will also complete different hands-on activities, to support their understanding of magnetic force.

Children will complete a further investigation to help classify materials based on whether they are magnetic or not.

