

The Oaks CE Federation- Year 1 and 2 Curriculum Overview

Literacy

Diary writing and instructions

We will use 'The Hundred Decker Bus' to create our own diary writing. Later in the term we will read 'The Disgusting Sandwich.' This will inspire us to write our own set of instructions for a gruesome treat!



Art Drawing and Colour Mixing

In Art we are going to be working on our observational drawing skills and learning about mixing colours. We will be studying different artists and create an outcome of a self-portrait inspired by well-known artists such as Andy Warhol or Matisse.



RE Incarnation

With the build up to Christmas we will be reflecting and thinking about 'Why does Christmas matter to Christians? It will be a half term full of practicing gratefulness and thinking of others at this time of year.

Geography

Towns, cities and villages

This half term we will be exploring the key characteristic of towns and the countryside. We will be focusing on key human features, including: city, town, village, factory, office, harbor, shops. We will finish of the topic by making a promo video highlighting the features of our chosen location.



Autumn 2 - 2024

Bright Lights, Big City!



ΡE

This half term we will be continuing with our core PE which will focus on dynamic balance and agility.

We will also be doing gymnastics with the children having a chance to use the apparatus.

Music

Nativity practice! Children will be learning and rehearsing their nativity songs.





Don't forget to let love in! We will be thinking about how it is important to love and look after ourselves as well as others.

Friendship Week

This half term we will have a week dedicated to learning how to be a good friend!

Science

Habitats

We will be learning about living things and their habitats. Children will identify which habitats are best suited to animals and be able to name a variety of animals in their

habitats.



Maths

In Maths this term we will be understanding place value within 100; recognising tens and ones and representing larger numbers. We will also be learning about shape.

