PΕ English Maths Science Children will During our PE this half term, the re-In English, we will begin by watching the start of the film cap their children will take part in dance 'Up'. This will be the starting point to inspire an advenplants. recognition of 2d and 3d shapes before trying sessions. ture story about what might happen next in the narrato build their own. They will identify the feative. Children will also use their previous knowledge of As part of a team the children tures of a range of shapes and use a range of Persuasion to write a job advert- Who will join them on will choreograph their own criteria to sort them. A variety of resources their adventure? dance routine to 'Thriller' by will be used to create 2d and 3d shapes while We will then look in more detail about the famous Michael Jackson. being introduced to key mathematical vocab-Amelia Earhart, looking at her early life, achievements green trees. ulary e.g. symmetry, vertices and edges. We will compose short dances and successes through her biography. We will use this Later in the half term, children will be that express and communicate knowledge to write own biographies about Henry Fordintroduced to fractions; identifying parts and mood, ideas, and feelings. a key figure in the motor vehicle industry. whole. They will find half, guarter, third and three guarters of shapes and guantities. We will end our unit with some fantastic instructions- How to make a paper aeroplane! RSE French (MFL) Music <u>Year 2</u> In French we will be learning names for All the learning is focused around Zootime-a parts of the body and items of clothing to Reggae Song. Through Charanga, e will use games, talk about our school uniform. We may the interrelated dimensions of music <u>Spring 2</u> Zootime even extend this further by using our (pulse, rhythm, pitch etc), singing and previous knowledge of colours to describe playing instruments, clothing.

Art/ Design

In Art, children will be introduced to the work of Jackson Pollock. They will experience painting a Drip Painting in the style of the artist. Children will mix shades of colour; use different shades to paint a drip painting; recall you an interesting fact about Jackson Pollock; and say what kind of paintings Jackson Pollock made.

In Design Technology, we will be designing and making our own wheeled vehicles. We will develop our understanding on how vehicles moves, thinking about wheels, axles and chassis. **RE/SMSC/British Values/PSHE**

This half term sees us covering the unit on Salvation. Children will recognise that God, Incarnation, Gospel and Salvation are part of the 'big story' of the Bible. We will recap the events of Holy Week and make a link with the idea of Salvation (Jesus rescuing people). Children will discuss examples of how Christians show their beliefs about Jesus as saviour in church worship; think, talk and ask questions about whether the text has something to say to them (for example, about whether forgiveness is important) and explore different ideas.

Our Christian Value is Hope

This will form the focus for our Collective Acts of Worship and children will be given opportunities to reflect on their learning.

In Science this half term, our topic is

We will explore the school grounds and surrounding areas to identify and name a variety of common wild and garden plants. What will we find? We will also look at deciduous and ever-

During our lessons we will identify and describe the basic structure of a variety of common plants and trees.

This half term, we will look at our emotional health and well being. The children will begin to understand the different types of feelings they may experience and the effects of these. We will learn how to keep ourselves safe both in person and online.

In History, we will look at transport—past, present and future. We will look at the different modes of transport we use and how we travel to school.

During our history lessons, we will look closer at transport from the past and present—cars, air travel and trains. We will look at the differences and similarities between both and try to think about why and how they have changed over time. To finish off our lessons we will think about the transport of the future—What will it look like? How will it change?

Note- All of these activities are suggested and what we hope to cover over the course of this half term.



