English

Inspired by Fairytales Gone Bad by Joseph Coelho, we will begin by studying twisted versions of traditional tales including the True Story of the Three Little Pigs and Little Red Riding Hood. The children will be taught to write explanations of how the circulatory system works and learn to debate confidently as to whether we believe animal organs should be used in medical science. The children will develop their grammar and punctuation skills, demonstrating understanding through application in writing. We will continue to explore and enrich our range of vocabulary. We will also be using commas correctly; to clarify meaning, avoid ambiguity and to indicate parenthesis. Handwriting will be taught discreetly and practised regularly. This half term we will be reading **War Horse** by Michael Morpurgo. Spellings taught rigorously in school will revise and embed previous learning as well as new learning for Year 6. In October we will also be celebrating **National Poetry Day** on **Thursday 3rd October**.

WW1, the children will begin to learn about the work of British artists Harold Riley, LS Lowry as well as exploring the work of the artists officially commissioned to record the war, with a focus on Paul Nash's paintings. They will discover how art was used as a propaganda tool in the form of posters, and find out about the amazing dazzle camouflage which was invented and used during the war. With visiting artist Hugh Templeton Year 6 will work to produce watercolours based on the theme of Creation.

PE.

This half term, the children will have PE lessons on a **Thursday afternoon** with our coach, Miss Clifford. Emma, our Manchester United coach will also be teaching football on **Fridays.**

Science

This half term's topic named 'Animals, including humans' takes children through six lessons where they learn how to: identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood; recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function; and finally, they learn how to describe the ways in which nutrients and water are transported within animals, including humans.

Year 6 Autumn 1: Mrs Dutton

Welcome Meeting: Tuesday 10th September



Religion The Kingdom of God The

children will reflect on what the Kingdom of God is like and on the importance of responding to the invitation to the Kingdom. They will explore Jesus' miracles and know they reflected the beginning of the Kingdom and show us what God is like. They will explore the Rosary and know that October is the month of special prayer to Our Lady. We will on Monday 23rd September be visiting St Anthony's to learn about Blessed Carlos Acutis



History

The children will develop their knowledge and understanding of events of Wars through time and in particular WW1. They will explore how evidence is used and how interpretations of the past have been constructed. Through their study, they will develop their understanding of historical concepts such as continuity and change, similarity, difference and significance. They will develop a greater understanding of chronology.

Computing

The children will learn that codes can be used for a number of different reasons and decode messages. They will explain how to ensure a password is secure and how this works. Year 6 will explain the importance of historical figures and their contribution towards computer science. The children will produce a simple audio advert with simple edits, which demonstrate an understanding of how to use the software.

MFL

Year 6 will enjoy French lessons on Thursday each week with our new French teacher. Multi-sensory lessons will involve children practising their conversational French.

PSHE

This half term we will learn about children's universal human rights. We will also look at things which can negatively impact our health and wellbeing including drugs, alcohol and addictions. We will mark **World Mental Health day on** 10th October and learn to identify mental health worries and sources of support.

Music.

We will be listening to the music of the composer Felix Mendelssohn. The children will use teamwork to create a group composition featuring changes in texture, dynamics and pitch.



Maths

This half term the children will be consolidating and extending their knowledge of place value, revising factors, multiples, prime numbers, square and cubed numbers and learning how to use brackets. They will continue to consolidate and extend their knowledge of arithmetic and perform quick calculations. They will be solving calculations using written methods for all 4 operations and then applying these methods in reasoning questions. Quick recall of multiplication and corresponding division facts will continue. We will be able to identify common factors, common multiples and prime numbers. They will use their knowledge of the order of operations to carry out calculations, solving problems involving all four operations.