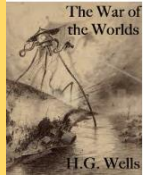


English

In year 6, we will analyse and write our own formal report and newspaper report, to develop the children's understanding of formal language.

We will base our writing on H.G.Wells' "War of the Worlds" and the genre of science-fiction. At the end of the term, we will write our own Science Fiction stories.



Year 6

Term 2 Curriculum Newsletter



Theme

This term, we will be focusing on H.G. Well's War of the Worlds.

In Music, the children will design their own visual score after listening to various pieces. We will be exploring space age landscapes.

In Art, we will be studying Russian and Polish silhouettes then creating our own.

In Geography, we will study the Geographic effects of climate change around the world.

In R.E., we will be looking at the period of Advent and the Gospel accounts of the Birth of Jesus.

Science

The children will be exploring electricity by designing their own Christmas decoration. This will be assessed in a "Dragons' Den" situation.



Home Learning

We will be giving out homework which includes reading comprehension, Maths, spelling and an English task that is in children's reading planners. This will be given out weekly.

Attendance

We take attendance very seriously at St Paul's. Please ensure your child is in school **EVERY day and on time**. Thank you.

General Information

Staff: Mrs Goodsell, Mrs Phillips, Mr Ward, Mrs James, Ms. Laskey and Mrs Robertson.

PE Kit: Your child will need their P.E. kit every week. P.E. is on a Tuesday

Reading Record book: To be completed at least 3 times a week.

IMPORTANT DATES: Bikeability 11th November, Parent evenings 12th and 14th of November, KS2 Pantomime 16th December

Maths



In Mathematics, we will be focusing on the number system, handling data and measures, understanding shape and securing number facts.

We will also be using reasoning skills to carry out enquiries, allowing the children to apply their maths skills in a variety of contexts.

Computing

This term we will be Coding. The children will develop their own code to design applications. It will incorporate Mathematics skills and a logical approach to problem solving.



PSHE

The children will look at and celebrate positive qualities in their relationships and achievements. Celebrating difference by recognising the strengths and abilities in others. We will continue our mindfulness sessions.

