Year 6

Terms 1 and 2 Curriculum Outline

Welcome to our Curriculum Outline for the coming two terms.

| <u>English</u> | Term 1 | Term 2 |
|----------------|---|---|
| | Non-fiction- explanation An explanation generally answers 'how' or 'why' questions and includes causes, motives, reasons and justifications. The final writing outcome for this unit will be an explanation about an event in WW2 e.g. Dunkirk, The Battle of Britain. Narrative- Journey Tale The final writing outcome for this unit will be a narrative journey tale inspired by our model text called 'When the | Non-fiction recount- diary The final writing outcome for this unit will be a diary entry from the perspective of a fisherman rescuing the soldiers from Dunkirk beach inspired by the story 'My Uncle's Dunkirk'. Poetry The final writing outcome for this unit will be a range of poetry on the themes of war, bullying and Christmas. |
| Reading | sky falls'. Term 1 | Term 2 |
| | Our class story for Term 1 is When the sky falls by Phil Earle. It's 1941 during the Second World War. While everyone else seems to be evacuated to the countryside, 12-year-old Joseph is sent from rural Yorkshire to stay with his gran's friend, Mrs F, in the city. She's a gruff, unfriendly woman and he's an angry boy who kicks out at everything and feels totally abandoned. Reading skill: Decoding/Word Reading: phonics; tricky words; alphabet; use of dictionary | In term 2, we will be continuing out theme of The World Wars and will be reading another text about WW2 called 'Once' by Morris Gleitzman. It is the story of a young Jewish boy who is determined to escape the orphanage he lives in to save his Jewish parents from the Nazis in the occupied Poland of the Second World War. Reading skill: Literal Understanding & Retrieval: vocabulary; characters; settings; events; information; justify using text |

Maths Term 2 Term 1 Add and subtract integers Numbers to 1,000,000 Numbers to 10,000,000 Common factors Read and write numbers to 10.000.000 Common multiples Powers of 10 Rules of divisibility Number line to 10,000,000 Primes to 100 Compare and order any integers Square and cube numbers Round any integers Multiply up to a 4-digit number by a 2-digit number Negative numbers Solve problems with multiplication Add and subtract integers Common factors Short division Common multiples Division using factors Rules of divisibility Introduction to long division Primes to 100 Long division with remainders Square and cube numbers Solve problems with division Multiply up to a 4-digit number by a 2-digit number Solve multi-step problems Solve problems with multiplication Order of operations Short division Division using factors Mental calculations and estimation Introduction to long division Reason from known facts Long division with remainders Multiply fractions by integers Solve problems with division Multiply fractions by fractions Solve multi-step problems Divide a fraction by an integer Order of operations Divide any fraction by an integer Mental calculations and estimation Mixed questions with fractions Reason from known facts Fraction of an amount Fraction of an amount - find the whole

Science

In Term 1, the children will be studying 'Animals Including Humans'. They will identify the key parts of the human circulatory system and understand the role and components of blood. They will identify the job of the lungs and their important role in the body. At the end of the unit, they will understand the effect of drugs on the body.

History

In Terms 1 and 2, the children will be learning about the lead-up and causes to WWII. They look at the effect of the war on British life with a particular focus on life in Kent during this time, why Neville Chamberlain chose to appease Hitler before WWII, and why the Battle of Britain was the turning

Art

In Term 2, the art topic links with the children's learning in history. This year, the children will be creating emotive pieces linked with key events in WWII such as The Blitz. Children are introduced to new artists in every year group. By Year 6 they have also practised water colour washes, had experience of working with chalk and charcoal, have collaged and developed drawing skills which are all

In Term 2, the children will learn about electricity. Building on their work in Year 4, children will construct simple series circuits, to help them to answer questions about what happens when they try different components, for example, switches, bulbs, buzzers and motors.

point of WWII. They will be experiencing life during the war during evacuee day in Term 1 and will hopefully be visiting Dover Castle in Term 2. At the end of this fascinating unit, the children will be showing off their learning in our new virtual WWII showcase in December.

required for this unit of work. Rather than working towards one final piece, this topic enables the children to make a more in depth study of art during the World War period. They compare a range of art and artists in preparation for this type of study in Year 7.

Computing

In Term 2, the children will learn the skills required to plan a big project like a year book or magazine. They will gather and commission content for a section of the final piece and use software to create it. The classes will have to work collaboratively to assemble the pages of the end product. Finally, the children will proofread and assess their own work.

PSHE

In Term 1, children will identify their goals for this year, understand their fears and worries about the future and know how to express them. They will also learn how to use their Jigsaw Journal. Lastly, they will feel welcome and valued and know how to make others feel the same.

In Term 2, the children will know that there are universal rights for all children but for many children these rights are not met. They will understand their own wants and needs and compare these with children in different communities.

Music

In Term 1 and 2, Year 6 children will be composing their own blues songs in groups, using class instruments and their own instruments. Year 6 will be studying music from the BBC Ten Pieces collection and composing their responses with class and own instruments. The children will learn how to play a tune on the piano using the FreePianoApp and will then learn how to arrange tunes using the Garageband app.

<u>DT</u>

In Term 1, research existing playground equipment and their different forms, before designing and developing a range of apparatus to meet a list of specified design criteria.

RE

In Term 1, the children will explore the question 'is it better to express your religion in arts and architecture or charity and generosity?'

In Term 2, the children will explore the question 'What does it mean to be a Muslim in Britain today?

PE

Term 1 is indoor athletics and tag rugby. The tag rugby unit focuses on evading and tagging opponents, passing and receiving a pass at speed and attacking and defending skills.

Term 2 is basketball and gymnastics.

Events

In September, the children will be encouraged to take on some extra responsibilities around the school. They will be given the chance to run for school council, become a house captain or become a member of the sports crew. They will also be taking on the role of peer mediators and playground pals.

In Term 1, the children will take part in an evacuee day. They take part in a variety of activities, such as Make Do and Mend, Digging for Victory and cooking with rations. The day will be confirmed nearer the time.

In term 2, the children will be showcasing their learning and their beautiful artwork alongside singing some of the songs from WW1 and WW2.

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