Hawthorn Class – Curriculum Overview

English

Hawthorn's class text this half-term is the Old-English poem 'Beowulf' an important Gth Century epic that tells the tale of the hero Beowulf who gains fame as a young man by Vanquishing the monster Grendel

We will also be analysing and interpreting the historically based, <u>Anglo-Saxon Boy</u>, as part of our 'Talk for Writing' process. This will inform our focus this term: Defeating the Monster! The children will be creating brave and bold herces alongside devicus and dastardly monsters.

As always, each day begins with students working on grammar, punctuation and spelling (GPaS) activities, handwriting practice and an opportunity to read a book of their choice.

Physical Education

This half term, we will be focusing on <u>developing social</u> skills in sports. Through a range of games and activities, Hawthorn will be encouraged to negotiate and collaborate appropriately. We will work on demonstrating patience and <u>support for others</u>; organising <u>roles and responsibilities</u> in teams; and giving and receiving sensitive <u>feedback</u> to improve the performance of ourselves and others.

Science, History, Art & Computing

Autumn II - (Anglo-Saxons)

Science - What materials would make the best Anglo-Saxon home? We will <u>compare and categorise materials</u> based on their unique properties to discover what materials our Anglo-Saxon ancestors might have used to construct their homes and buildings.

History - What's in a name? We will explore evidence of Anglo-Saxon life and culture that survives through our language and placenames to this very day.

Art - Hawthorn will explore Anglo-Saxon culture through a study of their jewellery designs and symbolism.

Computing - How can a database be used to <u>organise data?</u> We will use database tools to <u>collect</u> and <u>collate</u> data, before <u>oreating graphs and charts</u> to help solve problems. Children will also use a real-life database to answer a question and <u>present their work to others</u>.

Mathematics

We are reaching the end of our work on multiplication and division, and we can now confidently use, identify and explain products, factors and exponents!

We will start with a focus on key mathematics vocabulary so we can discuss models and processes effectively. We will be able to confidently define unit-fractions, mixed-fractions, mixed-numbers, numerators, and denominators.

We will be able to accurately apply arithmetic to fractions enabling us to add, subtract and multiply a range of fractional values confidently. The final step in our journey is applying our new learning

across a range of problem-solving and reasoning tasks in order to further and fully develop our mathematical understanding,



P.S.H.E.

P.S.H.E this half-term will give the opportunity to thing about beginnings and belonging. We will ask how we can improve our relationships with others through our thoughts, actions and positive communication. There will be a particular focus on understanding our own responsibilities to others; developing emotional intelligence, understanding and empathy. Finally we will consider how to seek help when we are unsure how to respond or react to complex situations.

Spanish

This half-term we'll learn how to speak the date and how to identify special days and public celebrations in the Spanish tongue.

Religious Education

In the lead up to Christmas, We'll be covering all aspects of the Christian Christmas tradition by asking 'Is the Christmas story true?'