Theme: Vikings

We will learn about Viking history and will make Viking sails and longships.



Year 5&6 Autumn

Values: Responsibility and Hope

R.E.

<u>Christianity:</u> Key Question: What does it mean if God is Holy and loving? Key Questions: Are the 10 Commandments still relevant?

Computing

<u>E-Safety</u> Develop their online safety and share, communicate and collaborate online. <u>Stop-Motion Animation</u> Shoot and edit a Lego stopmotion animation about Vikings.

Science

<u>States of Matter</u> Investigate solids, liquids and gases (such as ice, water and vapour) and understand the water cycle.

<u>Forces</u> Conduct fair tests to develop an understanding of water and air resistance for making Viking longships in DT.

P.S.H.E.

<u>Healthy Lifestyles</u> Key themes: bacteria, viruses, hygiene routines, balanced lifestyles, choices, health, wellbeing, food, influences, media, images, reality, false, habits, drugs, alcohol, tobacco, medicines and caffeine.

P.E. Athletics

Warming-up and down, running technique, throwing for distance and accuracy

Games: Cricket, Football and Hockey

Key skills: passing / throwing and catching / small-scale games / control when dribbling

G.P.S.

Grammar: Subject and object, nouns, pronouns, adjective, verbs, adverb, modal verb, determiner, preposition Spellings:

- /a/ sound spelt 'ei', 'eigh', or 'ey' - Possessive apostrophe
- Homophones

English

Focus Texts: 'The Sleeper and the Spindle' by Neil Gaiman. 'Beowulf' by Michael Morpurgo. Writing: Recount, poetry, narrative, explanation, persuasion

Guided Reading: Y5: 'The Secret of Platform 13' by Eva Ibbotson. Y6: 'The Sisters Grimm: Fairy Tale Detectives' by Michael Buckley **LTE:** classification, symbolic reasoning, intentions

and consequences, narrative sequencing

Maths

Place Value Comparing and ordering whole numbers and decimals Written and mental methods for addition, subtraction, multiplication, decimals Factors, prime numbers, square and cube numbers Perimeter, area and volume Statistics

Art & DT

Resist Printing Study the work of Paul Klee and explore techniques for resist printing a Viking sail. <u>Mechanical Boat</u> Use pulleys and winches in their Viking longship to raise the sail and pull the boat.

History

<u>Vikings</u> Study the Viking and Anglo-Saxon struggle for the Kingdom of England.

Geography

<u>Water</u> Describe rivers, the water cycle and the distribution of water around the world.

French

<u>Today</u> Say what the season is and what the weather is like. Learn how to say the date and time by learning the days, months and numbers to 100.

Music

Instrumental work with the chime bars and boom whackers.