

Our topic theme for this half term is called The Vicious Vikings. Across our creative curriculum, we will be learning all about the Anglo-Saxons and Vikings invading Britain. We will discover where the tribes originated and begin to uncover the lives of everyday people from this time period.

# What will we read this half term?



Gunnar is the son of a Viking chieftain, living peacefully on his family steading with his mother, father and their people – until they are raided by Skuli and his Wolf Men, who raze his home to the ground and take his father's life. Gunnar swears an oath to avenge his father's death and save his mother from Skuli – but first he must run to save himself. Murderous raiders, hand to hand battles to the death, mythical flying wolves and a relentless sea journey to the Land of Fire and Ice... Unknown to Gunnar, his life has been foretold, and he finds he has a destiny greater than his own story.

# What will we learn this half term?

Please note that all of the Curriculum Overviews for each subject can be found on the school website. These contain detailed outlines of the coverage and rationales for teaching. Please take time to read them.

# English

In English we will be working on the following areas:

- Extended narrative writing inspired by 'Viking Boy'
- Writing a biography about Alfred the Great
- Understanding the features of an autobiography

• Our SPaG objectives include using expanded noun phrases, direct speech and effective vocabulary choices

We will also complete weekly Guided reading, spelling and handwriting activities too.

## Maths

In maths we will be working on the following areas:

- Place value and numbers up to 100,000
- Roman numerals to 1000
- Round to the nearest 10, 100 and 1000
- Compare and order numbers to 100,000
- Round numbers within 100,000
- Round numbers to 1 million
- Negative numbers
- Add whole numbers with more than 4 digits (column method)
- Subtract whole numbers with more than 4 digit
- Read and interpret line graphs
- Draw line graphs
- Use line graphs to solve problems
- Read and interpret tables
- Read and understand timetables

We will also be revising our multiplication and division facts, using the Times Table Rockstars website, which can also be accessed at home. Children have been given their login details and have been shown how to access the resources from home.

### Science

Our science unit is 'Living Things and Their Habitats'. The children will explore reproduction in different plants, including different methods of pollination and asexual reproduction. They will learn about different types of mammals and their different life cycles. They will explore metamorphosis in insects and amphibians, comparing their life cycles. Furthermore, the children will find out about Jane Goodall and her work with the now-endangered chimpanzees in Africa and how her actionsreflect our school values of caring and valuing.



# **Research Topic - History**



Anglo Saxons and Vikings.

We will be exploring the raids and invasions by Vikings in Anglo-Saxon Britain. The children will learn who the Vikings were as well as when and where they raided and settled. They will learn about significant events from the period, including Anglo-Saxon kings who ruled during the Viking age, and examine their influence and significance in British history. We are also planning a Viking themed school trip in October, so start

planning a Viking costume for your child. More information will follow soon!

#### Music

Our music learning is focused around the song: Livin' On A Prayer. This is an intergrated approach to music where games, the dimensions of music, singing and playing instruments are all linked. As well as learning to sing, play, improvise and compose with this song, children will listen and appraise other classic rock songs.

#### SEAL, PSHE

Through the unit Being Me in My World, we will be focusing on self-esteem, team building and seeing ourselves and others in a positive light.

### **Design Technology**

We will analyse and evaluate a range of existing fastenings and create Anglo-Saxon purses.

# PE

PE sessions will be on Tuesday with the sports coach. This term, the children will be playing Tag Rugby. They will learn how to refine passing and moving to create attacking opportunities, explore different passes that can be used to outwit defenders, refine defending as a team, create and apply defending tactics and develop officiating.



#### Swimming

Both Year 5 classes will swim on Wednesday mornings at Active Medlock and will be walking to the baths, accompanied by members of the Y5 staff. Your child will need a waterproof coat and sensible shoes for walking in all weathers.

Your child will also need:

- A one-piece swimming costume (girls) or trunks/thigh length swim shorts (boys).
- towel
- waterproof bag to carry things in
- underwear (if wearing swimming costume under their school uniform when arriving at school)
- a water bottle
- a swimming hat if they have long hair (this applies to girls and boys)
- a piece of fruit for a snack.

Please note that no jewellery of any kind will be allowed in the swimming pool.

# RE

Our RE unit is a Christianity focus exploring the key question: What would Jesus do? We will consider what is meant by forgiveness and the role forgiveness plays in religions.



## Computing



This term we will be looking at E-safety and how it affects us and our community. We will be discover the positive and negative uses of the internet, what digital well-being is and how the children can take steps to look after their mental health and stay safe online.

## **Foreign Languages**

This 'Getting to Know You' unit will teach the children about basics of the French language. They will learn to greet each other, exchange names, ask how someone is, count to 10 and say how old they are.

### Homework

Every week homework will consist of reading, spellings and times tables to learn, and a piece of Maths and English work which will be handed out and collected in on a Monday. We would recommend that children spend time on the website <u>https://ttrockstars.com/</u> to keep up to speed with their multiplication and division skills

Thank you for your continued support. Kind regards,

Miss Hind and Miss Coles