English

Mrs Inchbold's class will be studying explanation texts, warning tales, suspense stories, discussion and persuasion. Mr Hulland and Miss Hart's classes will be studying and writing instructions, diary entries, recounts. And portal stories.

Year 4 will be reading and analysing the texts Bully Busting and Managing Meanies and Cloud Busting. Year 3 will be focusing on poetry through a range of texts. We will use these texts to develop reading fluency alongside other key comprehension skills such as retrieval, inference, comparison and prediction.

Art

We will study, appraise and take inspiration from the work of artists Rosalind Monks and Okuda San Miguel. We will then practise a range of drawing, shading and pattern techniques. Finally, we will choose creatures and create our own artwork by applying the techniques studied.

Other Subjects

- In PE, our units are Tennis, Cricket and Athletics
- In RE, our unit is Our World
- In computing, our unit is linked to sequencing sounds and audio editing
- In music, our lessons will continue to be taught by Hull Music Service
- In PSHCE, our units are Relationships and Changing Me

Design Technology

In design technology lessons, we will be designing, producing and evaluating our own cushions. We will practise several stitching techniques and then use these to join two pieces of fabric together. We will evaluate existing products then follow a design brief to create our own cushions using the skills we have developed.



Years 3 and 4

Summer Term 2024

Geography

In geography we be studying mountains focusing on key mountain ranges and how they are formed. We will then study volcanoes and tectonic activity focusing on geographical location and impact on local populations and environments.

History

As historians we will be studying Hull's fishing industry. We will focus on the following key themes and how they impacted our city and country:

- The Triple Trawler Tragedy
- The Headscarf Revolutionaries

Maths

In **Mrs Inchbold's group,** pupils will study the following key areas:

- Fractions
- Decimals
- Money
- Time
- Shape

In **Mr Hulland's group,** pupils will study the following key areas:

- Shape
- Fractions
- Place Value
- Addition and Subtraction

In **Miss Hart's group,** pupils will study the following key areas:

- Fractions
- Money
- Time
- Properties of shape
- Statistics

Science

In science lessons we will be studying plants. We will be dissecting plants and learning the purpose of the different parts. We will also be studying the various requirements for plants to survive and grow. We will learn about the life cycle of a flowering plant including the key processes of pollination, seed formation and dispersal.