

# Overview of Our Learning

Year 6: Term 6



### English

Writing: We will be focusing on transcription (spelling and handwriting) and composition (articulating ideas and constructing them through writing). We will focus on different stories as a stimulus to aid our writing. We will also revisit non-fiction writing.

Focus text: 'The Adventures of Odysseus' by Daniel Morden and Hugh Lupton

**Reading:** We will be working on developing the key learning behaviours of active listening, discussing and explaining ideas to take responsibility for their own learning. They will also develop their skills in summarising, clarifying, predicting, questioning and inferring,

Class novel: Class novel: : 'The Final Year' by



Humanities (History Focus)

Focus: Ancient Greece

Key Question: What did they ever do for us?

Who were the ancient Greeks?

What was it like to live in ancient Greek times?

What were some of the beliefs of Ancient Greeks?

How have the Ancient Greeks shaped modern life?

## **'Chantry's Creativity Curriculum'**

**Creative Habit Focus - 'Collaborative'** 

This includes: co-operating appropriately, giving and receiving feedback and sharing the product.

#### Science

Focus: Light

How do we see things?

What are light sources?

How does light travel?

What happens when light is blocked?

Can light change direction? Can it bend around corners?



## Maths

Focus: Our maths focus for term six will be around keeping our maths skills fresh through maths investigations and solving real world maths problems to show real world applications!

We will be using the 'Mastery Maths' approach which enables all children to have access to resources supporting their differing learning styles.



### Art and Design

### Focus: DT—Sewing and textiles

Designing

Generate innovative ideas by carrying out research including surveys, interviews and questionnaires.

Making

• Produce detailed lists of equipment and fabrics relevant to their tasks.

Evaluating

 Investigate and analyse textile products linked to their final product.





