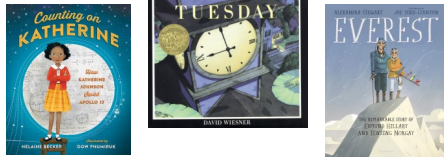


## English

Newspaper reports  
First person diary entries  
First person narrative  
Biography of Katherine Johnson



Writing character description  
Non-fiction - looking at information texts and the internet to find information linked to science and history/geography  
Grammar, punctuation, and vocabulary  
Handwriting

Helvellyn  
Autumn 2024

## Mathematics

### White Rose Maths

Place Value  
Addition & Subtraction  
Multiplication & Division

## Physical Education

- \* Swimming
- \* Dance / Multi skills

## Religious Education

How do people of faith say thank you to God for the harvest? (World Faiths Hinduism and Judaism)  
David and the Psalms – what values do you consider to be important?  
Christmas- How do our celebrations reflect the true meaning of Christmas?

## Computing

**Computing Systems and Networks** -using search engines

## PSHCE

Being Responsible  
Keeping / Staying Healthy

## French

Chez Moi (house and homes)

## History

### Britain's Settlements by Anglo-Saxons

Why did the Anglo-Saxons come to Britain?  
Where did the Anglo-Saxons come from?  
What was life like for Anglo-Saxons in Britain?  
What kingdoms were formed by the Anglo-Saxons?  
How did we know about the Anglo-Saxons?  
How did religion influence the Anglo-Saxons and how do

## Art

### Painting -

Observe parts of a flower in detail using magnifiers and view finders. Make sketches following close observations and then enlarge these.

Develop techniques of over painting and respond to the work of Georgia O'Keeffe.

### Drawing -

Explore the contours lines of still life and look at the work of Giorgio Morandi (Italian Painter and Printmaker)

### Music

Pulse, Rhythm and Pitch  
Playing in an Orchestra

### Design Technology

**Electrical Systems** –Can switches perform more than one

## Science

### Electricity

What appliances use electricity?  
What is electricity and how does it work?  
What are the components in a series circuit?  
What are the effects and consequences of changing circuit components and batteries?  
What happens when a circuit is open or closed?

### Light

Do we need light to see things?  
What are light sources and what are not light sources?  
How are shadows formed and what happens to the size of a shadow, when the object moves closer to or away from, the light source?

## Geography

### Physical Processes (mountains, volcanoes and earthquakes)

What makes up the layers of the earth?  
What are the tectonic plates and where do you find them?  
How do tectonic plates move and what happens?  
What causes an earthquake and what's the effect?  
How are mountains formed?