Science

Values (Resilience Respect & Curiosity)
Electricity

- Which appliances use electricity?
- How can I be safe when exploring electricity?
- Can I identify the parts of a simple circuit?
- Will my bulb light without a switch?
- Are all metals good conductors?

Art and DT

World War II Edible Garden

- Plant different herbs and vegetables in the classroom and vegetable patches
- Design and make different items containing foods they have grown.

Exploring Electricity

 Linking to Science and PD Passports:
 Children will design and make a product which incorporates an electrical circuit.

Geography

Europe: what is it like to live in northern Italy?

- Locate northern Italy on a map and describe how far it is from where we live.
- Use maps to identify key physical and human geographical features of Northern Italy.
- Use multiple sources of information to investigate what a town in northern Italy is like.
- Compare northern Italy to the region of the UK where we live.

Religion and Worldviews

Does the language of scripture matter?

Exploring the ancient and translated languages of scripture and investigating its importance to many believers today.

 Consider the role of Biblical Hebrew and Classical Arabic for many Jewish and Muslim people today.



Year 4 Summer Term 2

Personal Development Passport Activities and Events

- Visit to Bletchley Park
- Visit to local Farm
- Sports Day
- Transition Day

PE

- Rounders (Mr Webb)
- Athletics (S4A)
- 2025 Sports Day

English

The Lion, the Witch and the Wardrobe by CS Lewis

Recounts

- Read fictional and factual recounts and understand the features of them including letters, newspaper reports and diary entries.
- Identify the grammatical features of recounts.
- Continuing the theme of WW2, children will write their own recounts based on our visit to 'Bletchley Park'.

Monologue

- Plan and write an internal monologue from the role of Edmund.
- Consider his private feelings of loneliness and regret.

Maths Decimals

• Recap that when 1 is divided into 10 equal parts each part is one tenth.

- Understand that tenths can also be expressed as a decimal and this is written as 0.1 and that '1' is 10 times the size of 0.1.
- Count forwards and backward in decimals and use known facts and strategies to add and multiply numbers with tenths.

Shape

- Compare and order angles
- Identify lines of symmetry

PSHCE

Values (Honesty, Resilience & Courage)

Growing and Changing

- My feelings are all over the place \square All change!
- Together
- Transitions to Year 5

Music

Unit 6 - The Show Must Go On!

- Create and present a performance!
- Present what has been learnt in the lesson with confidence.
- Introduce the performance with an understanding of what the songs are about and any other connections.

Computing

Animation

- Learn how animation can be created by hand and using a computer.
- Add backgrounds and sounds to animation.
- Introduction to 'stop motion' animation. Share animation on class board and by blogging.