



Languages, Literacy and Communication (Welsh & MFL)

Fiction Writing

- Narrative writing and storytelling
- Exploring character, setting and plot development
- Creating a new chapter based on a familiar text
- Writing original stories in the first person
- Using dialogue, description and figurative language to engage the reader

Non-Fiction Writing

- Exploring memoirs and autobiographical writing
- Using descriptive language to recount experiences and memories
- Organising ideas clearly for different audiences and purposes
- Identifying and using persuasive techniques
- Considering different viewpoints and supporting opinions with evidence
- Writing persuasive leaflets for a chosen audience
- Developing strong arguments using emotive language, facts and rhetorical questions

Welsh

- Beth yw dy enw di?
- Ga i fynd i'r tŷ bach?
- Sut wyt ti heddiw? Beth amdanat ti? Dw i'n teimlo'n

Maths and Numeracy

- Place value and partitioning
- Read and write numbers
- Addition and subtraction strategies
- Multiply and divide amounts by 10, 100.
- Derive complements of 1000 for multiples of 50 and 100 – number line.
- Multiplication and Division facts
- Measuring length, time and capacity
- Halving and doubling decimals
- Derive percentages (of amounts)
- Problem solving (estimation/inverse)
- Presentation and interpretation of data - bar charts/pie charts

Science and Technology

- Investigate how everyday objects and inventions work.
- Design, build and test our own curious creations to solve problems.
- Explore materials and their properties to decide which are best for different creations.
- Develop coding and digital skills through creating and programming simple models or devices.
- Learn about famous inventors and technological innovations that have changed the world.

Humanities

- Explore how inventions and creations have changed people's lives throughout history.
- Investigate famous inventors from Wales and around the world.
- Consider how technology impacts our local community and wider world.
- Study maps and places linked to important discoveries and inventions.
- Discuss how creations can help people live more sustainably.

Curious Creations

Autumn Term 2026

Our Locality

- Identify examples of creative designs, inventions and technology in our local area.
- Explore how local businesses use innovation and creativity.
- Investigate buildings, structures and landmarks that demonstrate interesting design features.
- Consider ways we could create improvements for our school or community.

Expressive Arts

- Design and create imaginative models, sculptures and prototypes.
- Experiment with a variety of media and materials to develop creative ideas.
- Create artwork inspired by inventions, machines and futuristic designs.
- Use drama and role-play to become inventors, engineers and designers.
- Explore music and sound effects to bring our creations to life.

Health and Wellbeing

- Compass for life
- Being me in my world/Celebrating difference
- Class charter
- Invasion Games
- Swimming
- Gymnastics
- Internet Safety

Homework

- Design and make a "Curious Creation" using recycled materials.
- Research a famous inventor and present interesting facts.
- Complete family challenges to invent solutions to everyday problems.
- Photograph or draw examples of creative designs found at home or in the community.
- Keep a "Curious Creations" journal to record ideas, sketches and discoveries.