

Language, literacy and communication

Class novels:

Welsh "Dwi'n cofio'r diwrnod y daeth y teledu cyntaf i'r Rhiw".

English The Iron Man by Ted Hughes

The children will have the opportunity to write a letter, email, portrait and script during this term all based on events from the novels.

What matters (from the Curriculum for Wales)

"Literature ignites the imagination and inspires creativity."

Health and Well being

We will continue this term with competitive games such as cricket and basketball. The children will also prepare for the sports day through athletics exercises such as running, long jump, throwing etc.

Football with Gethin from Bala FC every **Monday**.

P.E on **Wednesday**.

Swimming on **Tuesdays**.

Ddoe, heddiw ac yfory
Past, present and future
CA2

Mynydd Grug
Mr LLion Jones
Smmer 2022

Humanities

History - This term's focus will be on key inventions and inventors over history such as cameras, television, electricity, cars, washing machines etc. We will look at the impact these devices have had on people and how they have changed over time.

We will also focus on the Celtic era.

The voice of the child - The children have discussed many interesting ideas that they would enjoy learning about this term. Some of their ideas were: To guess what the future will be? Will people live on Mars? How has Pokemon changed over the years? Farming past and present, and how the fast food industry has changed over the years.

Expressive arts

Art - We will look at the work of Banksy and other artists with a futuristic style.

Music - We will look at and perform as the Blue man group.

Mathematics and numeracy

The focus of this term will be on Measuring the length, width, weight, temperature and telling of the time. We will also focus on data work and how to read, interpret and create data.

Mathletics once a week to reinforce understanding.

Mental mathematics: Follow the book Mental Maths (Exercises 10 minutes each morning).

Mathematics is cross-curricular: There will be opportunities to use data work in subjects such as Science and technology this term.

Science and technology

Science - This term's focus will be on electricity. Children have the opportunity to create their own electric circuits. We will also look at how to be safe around electricity. Children have the opportunity to learn about historical and key figures for electricity such as Thomas Edison.

ICT - Children will have opportunities to code, create presentations and record using a variety of technology such as the chromebooks and I pads.