



Summer Term 2024 -Mrs Williams's Year 2 Class

From field to fork

Remember to look in the 'Pupil's section – Class pages' on the school website for more details! www.yggbrynymor.co.uk
Follow us on 'twitter' too!
@YGGBrynymor1

Health and Wellbeing

Learn to work collaboratively.
Enjoy caring for the environment and plants around the school.
Continue to develop our fitness and athletic skills whilst preparing for sports day,
develop ball handling skills,
Learn about the importance of fruit and vegetables in our diet.

Languages, Literacy and Communication

Create a 'Gardd Aled Afal' play corner and an outdoor 'Garden Centre' and enjoy developing our language skills through role play.
Continue to develop our reading skills.
Read and listen to a variety of factual stories and books.
Enjoy writing in all sorts of different ways and learn how to write a **factual report and instructions**.
Continue to practise our spelling skills and learn to form letters correctly.

Our intention through this unit of learning is to develop ambitious and capable learners by learning about and understanding the process of growing and producing food. Our aim this term is to nurture able and knowledgeable learners and increase their understanding of their responsibility for the sustainability of the planet. By the end of the learning unit, we trust that learners will understand and consider the impact of their actions when making reasonable and healthy lifestyle choices, as well as using their investigative skills whilst gaining a wealth of knowledge about the life processes of plants.

Expressive Arts

Learn about how artists draw plants, how plants are represented in art and how to make observational drawings of plants.
Study the work of Georgia O'Keeffe.
Enjoy learning new songs based on our theme.

Visits:

We hop to visit the National Botanic Garden of Wales - dates and detail to follow.

Humanities

Understand that the weather and climate affects plant growth and food production.
Begin to appreciate and care for living things, and understand our responsibility towards the environment.
Recognise that our actions have an impact on communities and the environment.

Science and Technology

Learn to name the parts of plants and study their life cycles.
Understand the ideal conditions for growing plants.
Carry out fair tests and observations.
Enjoy planning and conducting an investigation.
Predict outcomes.

Mathematics and Numeracy

Practise counting, reading, writing and organising numbers up to at least 100.
Practise and improve addition, subtraction, multiplication and division skills.
Use money, continue to practise telling the time and develop our problem-solving skills.
Develop our measuring skills - length, capacity and mass.
Explore 2D and 3D shapes
Develop our mental mathematical skills.



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Here are some of our ideas!

End of theme project

We hope to hold a Fair Trade coffee morning at the school and also hope to use some of the produce that we have grown in school during the term.

How are seeds produced?
Hanna

Which flowers are edible?
Osian

Which vitamins do fruit and vegetables contain?
Eli

I'd like to read books about plants!
Daniel

Why do plants need water to grow?
Ffion R

How do plants grow?
Alys

If you have any expertise in this field, we would be very grateful to receive your support.
Thank you very much!

