### leithoedd, Llythrennedd a Chyfathrebu / Languages, Literacy and Communication

Using Climate Change as our theme the pupils will be developing the skills to write balanced arguments based upon a proposed development.

The pupils will study a variety of poems and analyse the features. They will write their own using figurative language, highlighting important environmental messages for the reader.

Additionally, the pupils will write a letter to their chosen audience detailing changes they would like to see happen regarding Climate Change, developing their persuasive writing skills.

## lechyd a Lles / Health and Well-being

Pupils will work on setting goals for both their home and school life. This could be a physical goal or could be related to our Climate Change topic. We will lead on ensuring All Saints' is more eco-friendly. In PE pupils will be developing balance, coordination, movement and control through a wide range of indoor and outdoor sports and activities. Some pupils will get the opportunity to swim this term.

# Cymraeg / Welsh

The pupils will study the book Wncwl Em. They will revise patterns of how to speak in the first person and how to introduce other people. Within our topic lessons pupils will give directional instructions in Welsh. They will also share opinions on food.

## Mathemateg a Rhifedd / Mathematics and Numeracy

This term the pupils will continue to develop their understanding of the four operations using different methods. We will move onto calculating fractions of amounts and shapes.

There will be a focus on using numeracy across the curriculum. The pupils will measure circumference of trees and calculate how much carbon they store. They will also calculate their own carbon footprints. The pupils will use graphing skills to compare climate and rainfall over the last few decades.

All classes will be using TT Rockstars to help improve their recall of multiplication and division facts.



## Dyniaethau / Humanities

The area of study is climate change. Pupils will identify the difference between climate and weather, why climate change matters to them and what they can do about climate change. Pupils will look at how a potential development would impact on our village. We will study how trees are important for the environment, greenhouse gases, global warming, food miles and how to leave less carbon footprint in our daily lives. Pupils will use their IT skills to see the impact of rising sea levels in Wales.

### Gwuddoniaeth a Thechnolea / **Science and Technology**

The pupils will focus on how climate change will impact on the earth, such as the increase in greenhouse gases heating up the atmosphere causing ice caps to melt. They will carry out an investigation to understand this further. The pupils will also take part in a project to design and build a new house to withstand the effects of climate change, such as flooding and more extreme weathers.

### Addysg Grefyddol / **Religious Education**

The pupils' RE work will focus on how different religions view climate change and how important trees are to each religion. They will focus on different beliefs about Earth and why we should protect it.

# Y Celfyddydau Mynegiannol / **Expressive Arts**

We will be focussing upon Henri Rousseau and his work 'Surprised'. The pupils will link this to Climate Change and Endangered Species to create a collage in the style of Rousseau using lines, shades and a variety of techniques and tools .

Dilynwch ni ar Twitter, Facebook or Instagram. Follow us on social media. @AllSaintsCIW AllSaintsCIW

