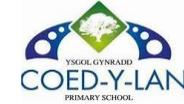
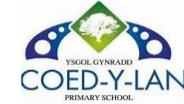


Coastline and countryside Dosbarth Derwen - Topic Overview for Parents
Summer Term



Humanities - Geography (Main driver)		Language, Literacy & Communication
<p>Comparing a coastal landscape with a valleys landscape what is the same? What makes them different? Human impact on different environments Natural phenomena - features of the coast , cave - arch - stack, coastal erosion, cliffs, beaches. Features of valleys and rivers - U shaped valleys/V shaped , stages of a river - source to estuary. Exploring the coastlines of Wales and the UK. How is human activity impacting upon the environment - Coastline and countryside.</p>		<p>KWL grid Handwriting Guided group reading Narrative Story writing - A story based in the woods. Explanation text - Write an explanation text of energy production for a TV programme segment. Debate - What is the best energy source for the future?</p>
Science & Technology	Mathematics & Numeracy	Expressive Arts
<p>PHS STEM Project - Designing a cart for a funfair ride with a focus upon forces. Pupils to build and test their design. Identify renewable and non renewable energy. Understand the basic science of nuclear energy. Debate - Is Nuclear energy the future? Comparison of energy sources. Comparing the use of energy sources around the world. Describing factors that will affect electrical circuits.</p>	<p>Converting units. Decimals, fractions and percentages. Interpret and construct pie charts and line graphs and use these to solve problems. Calculate and interpret the mean as an average.</p>	<p>Art - Focus upon line, tone and colour. Artist Focus - David Hockney. Landscape postcards. Year 6 leavers assembly.</p>

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Welsh	DCF	Health and wellbeing
<p>Discussing Activities Eg. Dwi'n hoffi chwarae pel droed</p> <p>Sports / pastimes / hobbies</p> <p>Describing locations and places.</p>	<p>Investigating algorithms Investigating the importance of following sets of instructions in a certain order.</p> <p>Construct, refine and interrogate data sets within tables, charts, spreadsheets and databases to test or support an investigation.</p> <p>Use a range of spreadsheet formulae, e.g. + - / x, sum, average, max, min.</p>	<p>Athletics -Running jumping and throwing techniques Striking games - tennis/rounders/cricket PE at Sardis Road Swimming at Hawthorn Leisure centre Maintaining relationships and overcoming conflict Respect the rights of others and how these impact on myself Being Online: Real or Fake? Safe or Unsafe? Values - Compassion and Responsibility</p>