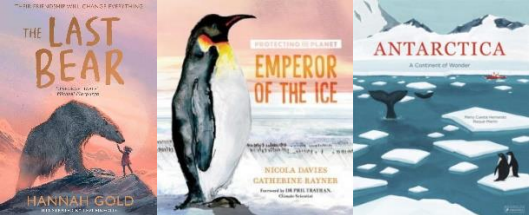



Expressive Arts	Humanities	Language, Literacy and Communication
<p>Film Make a David Attenborough style documentary on Arctic animals. Edit using iMovie.</p> <p>Music Inuit throat singing</p>	<p>Geography Sustainability, Climate Change, Pollution Understand global warming and its effect on the polar ice caps and sea levels. Look at CO2 emissions from different countries and look at which country is contributing the most to climate change.</p> <p>RVE The Natural World, Living Things Look at Christianity and Buddhism and their beliefs and stories about animals. What rules do they follow? Compare Christianity and Buddhism. What is similar and different about their beliefs? Jonah and the Whale, Noah's Ark, The Lost Sheep, Daniel in the Lion's Den. The Jakata Tales – Buddhist animal fables</p>	<p>Texts and Genres: Recount, Persuasive, Discussion, Narrative</p>  <p>Vocabulary and Punctuation North Pole, South Pole, Arctic, Antarctic, polar bear, penguin, Arctic fox, husky, walrus, seal, inuit, snow, , glacier, iceberg, igloo, habitat, ozone layer, greenhouse gases, melt, icebergs, ocean, global warming, freezing, scientist, research Topic and Wow words will be added throughout the topic.</p>
Mathematics and Numeracy	<h1 data-bbox="904 1123 1451 1198">ONE PLANET</h1> 	Events
<p>Focused Maths Teaching Negative Numbers, Measuring, Position & Direction Data Handling, Shape</p> <p>Application of Maths across the Curriculum Measuring the size and weight of Arctic animals. Compare to humans. Reading a thermometer. Measure temperatures and compare to the Arctic.</p>		<p>Whole School Community Events</p> <p>Caerphilly 2k – 12.05.24 Sports Day – 14.06.24 Cluster Sports – 21.06.24 Glyn Williams' Lesotho Memorial Event – 4.07.24</p>

Science and Technology	Health and Wellbeing	Trips, Visits and Visitors
<p>Science Living Things (Plants & Animals) and Energy Life cycle of animals and plants. Arctic habitats. Food chains. How do animals survive in the Arctic? Simple animal adaptations e.g. polar bears – strong swimmers, thick layers of fur</p> <p>Design Technology Resistant Materials, Graphic Design Design an outfit for an Arctic Explorer.</p> <p>Digital Data & Computational Thinking, Producing Use iMovie to create nature documentary Create a database of Arctic animals</p>	<p>Mental Health Daily Mile, Growth Mindset, Daily Mindfulness</p> <p>Physical Health Rounders Athletics Swimming (3 week block) Sports Day Cluster Sports Year 3&4 cricket festival</p> <p>RSE Relationships Changing Me</p>	<p style="text-align: center;">Caerphilly Music Service – Recorders Swimming Visit to Bedwas Library Drayton Manor trip</p>