West Kirby Primary School Prior Learning

What are the 8 compass points?
What is a peninsula?
What countries make up the UK?
What are tectonic plates?
How do earthquakes and volcanic eruptions occur?

We will use 8 compass points to locate where in the world West Kirby is.



We will explain the physical features of West Kirby beach and how they were formed. What processes have occurred?

We will name and locate the key topographical features of Wirral including coastal features of erosion. How have these features changed over time?

We will discuss what we do on the Wirral to protect out coastlines and explain how sea defences work. Why are sea defences vital to protect West Kirby?

We will expand our map reading skills by using coordinate directions. Why is map reading a useful skill?

Geography- Coast to Country

The Wirral Peninsula

Knowing where we are:

West Kirby is a small town at the mouth of the River Dee on the Wirral peninsula ...





Ideas to think about...

- What animals live on the coast of West Kirby?
- What are their habitats like?
- What impact are we as humans having on them? How can we help them?
- How has the coast changed in living memory?
- How might the coast change in the future?
- What changes are planned and why?

Years 3 & 4 (Summer 2)

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Vocabulary Dozen		
	nan graphy	The impact and behaviour of people and how they relate to the physical world.
•	sical graphy	Looks at the natural processes of the Earth, such as climate.
Veg	etation	Plants found in a particular area.
	ive / non- ive species	Native species are the types of plants & animals found naturally occurring in that habitat. Nonnative species have been introduced accidentally or deliberately to that habitat.
Hab	itat	The natural home of an animal or plant
Eco	system	The community of plants and animals living & interacting together.
Pen	insula	A body of land surrounded by water on three sides.
	ural ources	Materials or substances which occur in nature which are useful to humans.
	stal sion	The loss of coastal land due to the force of the sea/ weather/ human activity
	ution/ utants	Something introduced to the environment which has harmful effects.
	tainable elopment	Responsible use of natural resources to meet human needs now & protect resources for future generations.
Sea	defence	Measures aiming at protecting low- lying coast from flooding and erosion.