By Brook Valley C of E Primary School – How does the weather affect.....?

In this unit...

We will use the whole school big question of "How does the weather affect....." to consider the American state of Florida. We will reinforce our prior learning of continents and oceans to locate Florida and make comparisons to the UK.

Ospreys topic: Florida

Key Skills

- I can use a map to locate the UK and USA and identify key physical and human characteristics
- I can compare how geographical location affects the climate in Britain and Florida
- I can explain how hurricanes develop and their effect
- I can use maps and digital technology to research Florida and present my work in an information leaflet

Key Knowledge					
Florida	A state in the southeast United States of America				
Nickname	The Sunshine State				
Climate	Sub-tropical / Tropical				
Economy	Mainly tourism and agriculture				
Environment	As much of the state is at or near sea level, it is susceptible to rising sea levels associated with global warming				
Hurricanes	Florida is the most hurricane-prone state in America				
	Key Vocabulary				
Human feature	A manmade feature (cities, roads, farming)				
Physical feature	A natural feature on the environment (mountains, beaches, forests)				
Continents	A continent is a very large landmass. A continent is usually separated by water or other natural features, like mountains. There are seven				
	continents in the world: Asia, Africa, North America, South America, Antarctica, Europe and Oceana				
Oceans	An ocean is a very large area of salt water. Most of the Earth is covered in ocean. There are five oceans in the world: Pacific Ocean,				
	Atlantic Ocean, Indian Ocean, Southern Ocean and Arctic Ocean				
Polar climate	Very cold and dry all year round				
Temperate climate	Cold winters and mild summers				
Arid climate	Dry and hot all year round				
Tropical climate	Hot and wet all year round				
Mediterranean	Dry hot summers, mild winters				
climate					
Mountainous climate	Very cold, sometimes wet, all year				