

GEOGRAPHY		
YEAR 6	WHAT IMPACT HAS TOURISM HAD ON THE WETLANDS OF USA?	
The Big Picture		
The Year 6s head to USA to investigate the grasslands of Florida. Here we will learn about this incredible biome and also look at positive and negative impacts of tourism on the area. We will look at the environmental and economic impact of Walt Disney World on Florida.		
End Point Knowledge		
• Locate North America countries (Canada, USA, Mexico), key cities and key physical features (New York, Washington D.C, L.A, Rocky Mountains, Death Valley, Grand Canyon, Hawaii volcanoes national park, Florida Everglades) • Describe and understand key aspects of Wetlands biome: Physical geography, including: climate zones, wildlife, topography, climate change effects • Identify key Wetlands around the world using a variety of maps (e.g., climate map, biome map, Satellite image of world, (Okavango Delta, Botswana, Bangweulu Swamps, Zambia, Danube Delta, Romania., Sundarbans, Bangladesh & India, The Pantanal, Brazil) • Understand that the U.S.A has 50 states (including Alaska and Hawaii) • Identify the state of Florida on a map of the U.S.A • Identify key areas of interest in Florida (Disneyland, Florida Everglades, Orlando) • Critique the similarities and differences of living in the UK (South Yorkshire) and in • 1) A Wetlands region in North America (Florida) through physical and human features. Evaluate the differences and similarities in jobs, biomes, day time hours, topography, housing, climate and human and physical features using a variety of sources. • Using a range of maps, atlases, digital online mapping and data retrieval (e.g., google earth, population graphs) to explore migration and population growth in Florida • Look at the positive and negative effects of Tourism in Florida • Look at examples of sustainable Tourism around the world (E.g., Florida's Everglades National Park, Costa Rica Manuel Antonio national park and Monteverde Cloud Forest Reserve, The Mountain Gorillas of Volcanoes national park in Rwanda,)		
Key Vocabulary		
States, Humidity, Precipitation, Temperature, Biome, Pollution, Swamp, Wetland, migration		