



Biomes

Please find a list of all of the website links and videos that you will need to access over this two week journey in geography; **this document will also be placed onto the school website under 'Lockdown Learning!' and 'Year Six'**. If you have any difficulties in accessing these, please do not hesitate to give the office a call on 01983 522 984 and we will be happy to provide some paper based support instead.

General geography links	<p>https://www.mapsofworld.com/ - map of the world where you can focus on one country</p> <p>https://www.youtube.com/watch?v=qT5pGA2H-x8 - this video talks through all of the different biomes. You can watch it in one go and then section by section for the biome you are researching that day. You do not need to watch further than 3:50.</p> <p>https://www.natgeokids.com/uk/category/discover/geography/ Fun facts about lots of different biomes</p> <p>On the Nine Acres website under 'Lockdown Learning!' and 'Year Six' there will be a video on how to take your facts and construct a detailed paragraph - look out for Miss Shobbrook!</p>
Week 1 Day 1 - Deserts	<p>https://www.youtube.com/watch?v=0fb8143ndo8 From 11:24 - 12:54</p> <p>https://kids.nationalgeographic.com/explore/nature/habitats/desert/</p> <p>https://www.ducksters.com/science/ecosystems/desert_biome.php</p> <p>https://www.dkfindout.com/uk/animals-and-nature/habitats-and-ecosystems/american-desert/</p>
Week 1 Day 3 - Grasslands	<p>https://www.youtube.com/watch?v=0fb8143ndo8 From 8:32 to 9:33</p> <p>https://kids.nationalgeographic.com/explore/nature/habitats/grassland/</p> <p>https://www.ducksters.com/science/ecosystems/grasslands_biome.php</p> <p>https://www.dkfindout.com/uk/animals-and-nature/habitats-and-ecosystems/african-savanna/</p>
Week 1 Day 5 - Forests	<p>https://www.youtube.com/watch?v=0fb8143ndo8 From 7:35 to 8:32 and rainforests from 9:33 to 11:24</p> <p>https://kids.nationalgeographic.com/explore/nature/habitats/rain-forest/#</p> <p>https://kids.nationalgeographic.com/explore/nature/habitats/temperate-forest/</p> <p>https://www.ducksters.com/science/ecosystems/taiga_forest_biome.php</p> <p>https://www.ducksters.com/science/ecosystems/rainforest_biome.php</p> <p>https://www.dkfindout.com/uk/animals-and-nature/habitats-and-ecosystems/rainforest-layers/</p> <p>https://www.dkfindout.com/uk/animals-and-nature/habitats-and-ecosystems/amazon-rainforest/</p>
Week 2 Day 2 - Aquatic/Ocean	<p>https://www.youtube.com/watch?v=0fb8143ndo8 From 1:00 to 4:50</p> <p>https://kids.nationalgeographic.com/explore/nature/habitats/ocean/</p> <p>https://www.ducksters.com/science/ecosystems/marine_biome.php</p> <p>https://www.dkfindout.com/uk/animals-and-nature/habitats-and-ecosystems/coral-reef/</p>
Week 2 Day 4 - Tundra	<p>https://www.youtube.com/watch?v=0fb8143ndo8 From 4:50 to 7:35</p> <p>https://www.nationalgeographic.com/environment/habitats/tundra-biome/</p> <p>https://www.ducksters.com/science/ecosystems/tundra_biome.php</p> <p>https://www.dkfindout.com/uk/animals-and-nature/habitats-and-ecosystems/tundra/</p>

Habitats and ecosystems

Animals, plants, and all living things are adapted to life in their natural surroundings. These different environments are called habitats. They range from burning hot, dry



African savanna



Amazon rainforest



American desert



Antarctic habitat