Lower Key Stage 2- Rainforests



Immersion Day:

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- Look at jungle paintings by Henri Rousseau and create own jungle scene pictures inspired by him.
- Children to make own musical instrument and compose a piece of music to sound like the rainforest
- Read extracts from Rudyard Kipling's 'The Jungle Book' identify features of a rainforest in his descriptions.

Session 1: (Geography) To use maps, atlases, globes and digital/computer mapping to locate rainforests.

Children to look at a range of images showing different types of forests e.g. an evergreen forest, rainforest. Identi-

fy which are found in the UK and in other places around the world. Identify on a map and create own key. *How easy would it be to visit one of these locations? How*



Session 4: (Geography) To describe and understand the features of the layers of the rainforest

Children to identify different layers of the rainforest and play charades—adopting the right pose to show which layer is being described.

Create a flip-flap book.

Session 7: To explain the effects humans are having on the rainforests (link to Science PLAN)

Read 'There's a rang-tan in my bedroom' and create a

campaign video for Green Peace using Adobe Spark Video. To be published via the school's Twitter feed.



Session 10: SCIENCE –To recognise that living things can be grouped in a variety of ways; to explore and use classification keys to help group, identify and name a variety of living things in their local and wider environments

Children to sort pictures of animals according to their own criteria e.g. using a Venn diagram.

Session 2: (Geography) To identify the position of rainforests in the world

Children to look at a map with the areas of the rainforest highlighted. Notice that they are near to the equator, located between the tropics of Cancer and Capri-

corn. Use polystyrene craft balls to make model globes and label.



Session 5: (Geography) To describe the animals and plants living in the rainforest



Children to identify which sorts of animals live in which layer of the rainforest. Create an animal fact file, including: habitat, diet, appearance. Add animals to the flipflap books created in the previous session.

Session 8: SCIENCE—Initial activity to engage prior learning

Children to take part in a carousel of activities, looking at a range of images and describing what they see

Session 10 continued:

Moving on from Venn diagrams, children to use classification keys to sort pictures of animals.

Session 3: (Geography) To describe the key aspects of a tropical climate

Children to learn that the between the Tropics of Capricorn and Cancer the weather is hot all year round and rainfall is consistent throughout the year.

Write a weather report for their chosen area of rainforest/postcard pretending they are on holiday in the rainforest telling their family about the weather they are experiencing.

Session 6: (Geography) To compare the Amazon rainforest and Thetford Forest

Children to compare the two types of forests and create tour guides for each location.



Session 9: SCIENCE—To identify and name a variety of plants and animals in their habitats, including micro habitats.

Children to investigate the forest school site, identifying and naming the living things they find in the habitat.

Session 11: SCIENCE—To recognise that living things can be grouped in a variety of ways; to explore and use classification keys to help group, identify and name a variety of living things in their local and wider environments

Children to collect leaves and identify them. Sort the different types of leaves using a classification key.







