

# Year 2 - Spring 2

# Paddington's Passport

## Where in the world?

At the end of this theme, children should...

- Know how to locate and name the four countries of the UK, including their capital cities.
- Know how to locate the seas that surround the UK on a map.
- Know how to locate Peru on a world map.
- Know what life would be like for people living in Peru.
- Know how to use an aerial map to identify London landmarks.
- Know how to use compass directions to locate landmarks on a map.
- Know some of the modes of transport in London.
- Know how to make comparisons between the UK and Peru.
- Know how to recognise foods and their food groups
- Know how to identify the balance of food groups in a meal
- Know how to identify an appropriate piece of equipment to prepare a given food
- Know how to select balanced combinations of ingredients
- Know how to create a design based on criteria
- Know how to evaluate a dish based on design criteria

enjoy

### Learning Environment Opportunities



**Immersive Room** - take a tour of London/Peru

**Studio graphics** - World Map - The UK and Peru



**Now Press Play** - The UK



achieve **Question**

What's the same;  
what's different?  
London and Peru

inspire **Suggestion**

Set up the immersive room with rows of seats like a bus. Take an open top bus tour of London spotting the landmarks. This could inspire some postcard writing.

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FOUR COUNTRIES OF UK

UK SEAS

WHERE IS PERU?

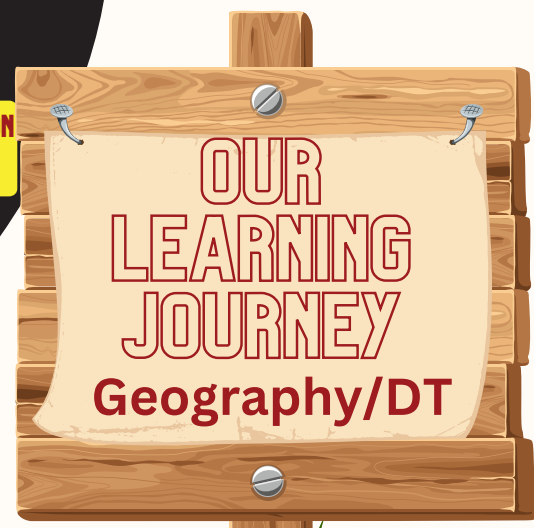
LIFE IN PERU



LONDON LANDMARKS

MODES OF LONDON TRANSPORT

MAKING COMPARISONS



FOOD GROUPS

BALANCE

BALANCED COMBINATIONS

EVALUATING A DISH

USING EQUIPMENT

CREATING A DESIGN



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HABITATS

CHANGING ENVIRONMENTS

RAINFOREST PROBLEMS

LIFE IN THE OCEAN

ARCTIC AND ANTARCTIC HABITAT

MODEL OF A HABITAT

SCIENCE LEARNING JOURNEY



Living things and their habitats - Habitats around the world

# THEME VOCABULARY

## Geography

England  
Wales  
Scotland  
Northern Ireland  
continents  
countries  
Peru  
landmarks  
compass  
modes of transport  
comparisons

## DT

appearance  
carbohydrates  
dairy  
vegetables  
proteins  
combination  
spread  
snip  
grate  
ingredients  
menu  
taste  
smell

## Science

organism  
rainforest  
endangered  
biodiversity  
ocean  
ecosystem  
desert  
Arctic  
Antarctic

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