

## Owl Class Spring Medium Term Plan 2019-2020: Mountains, Rivers and Coasts

## Mountains, Rivers and Coasts







## **ENTRY POINT**

Children will think about what they already know about Mountains, Rivers and Coasts and ask questions that they are interested in finding the answer to.

#### HOME LEARNING

Make a model that shows a Mountain, River or Coast or all three. Label this with the main features. You could base it on your favourite place in North Devon if you wanted to.

## PARENT ENGAGEMENT

Support children with their homework.

- 1. Read with your child daily.
- 2. Share family experiences outside looking at valley's rivers and the coast.



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| HISTORY  | GEOGRAPHY   | SCIENCE  |  | ART AND DESIGN   |
|--|---|--|--|--|
| As historians we will be looking at:  Use evidence to describe the clothes, way of life and actions of people in the past.  Ask questions and find answers about the past. | As Geographers we will be looking into the location of mountains, rivers and coasts throughout the world including our local area.  • I can observe, measure and record human and physical features using some geographical methods including sketch maps and plans, simple surveys, questionnaires and simple data collection tables.  • I can use letter/number coordinates to locate features on a map. (Volcanoes, mountain ranges etc)  • I can use world maps, atlases, globes and computer mapping to name and locate countries and describe features studied. | In Science we will look at rocks and soils.  • Compare and group together different kinds of rocks on the basis of their appearance and simple physical properties.  • Describe in simple terms how fossils are formed when things that have lived are trapped within the rock.  • Recognize that soils are made from rocks and organic matter.  During the year we will be working scientifically to:  • Ask relevant questions and use different types of scientific enquiries to answer them.  • Set up simple practical enquiries, comparative and fair tests. | <ul> <li>Make systematic and careful observations and, where appropriate, take accurate measurements using standard units, using a range of equipment, including thermometers and data loggers.</li> <li>Gather, record, classify and present data in a variety of ways to help in answering questions.</li> <li>Record findings using simple scientific language, drawings, labelled diagrams, keys, bar charts, and tables.</li> <li>Report on findings from enquiries, including oral and written explanations, displays or presentations of results and conclusions.</li> <li>Use results to draw simple conclusions,</li> </ul> | To create sketch books to record our observations and use them to review and revisit ideas.     To improve our mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay]     About great artists, architects and designers in history.  This will include looking at river art inspired by Monet. |



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|  |  |  | make predictions for new values, suggest improvements and raise further questions.  • Identify differences, similarities or changes related to simple scientific ideas and processes.  • Use straightforward scientific evidence to answer questions or to support their findings. |  |
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# Writing in Context

## Alongside our English Curriculum, we will also be looking at:

Explanations and descriptions

Information texts

Diary Entries

Poetry

Comparisons



## Speaking & listening

Listening and responding to other peoples' ideas in a class and group based discussion.