

Alberta's Regions - Project

In this project you will research a geographic region of Alberta. You will have the opportunity to find out a lot of information about a particular Geographical part of Alberta.

- 1) Your teacher will assign you a region.
- 2) Your teacher will assign your groups.
- 3) Your group will research the topics as listed below.
- 4) Your group will take notes on all the information that is found for each topic.
- 5) Your group will present the research in a Google Slides format

The regions of Alberta are;

Boreal Forest

Foothills

Grasslands

Mountain

Parkland

Canadian Shield (will not be assigned to a group)

Goal;

You are trying to persuade people to come and visit your region because you believe it is the best region in Alberta.

Once you have been assigned your region you will search for all the information you can find on the following topics;

Topics

You MUST report on all of these topics! (3 slides for each topic - maximum)

***Location** – where is it located in the province? What are some of the cities and towns that can be found here?

***Landscape** – what does the land look like? Include bodies of water (lakes) and rivers. What types of plants and trees and other vegetation can be found here?

***Climate** – What is the weather like here during the four seasons of the year? Pick a main town/city in the region to find the weather.

Pick ONE of the topics below to report about! (2 slides for each topic - maximum)

****Natural resources** – What natural resources are found in this area that people make a living from?

****Leisure and outdoor recreational activities** – What do people do for fun here during the four seasons of the year?

Bonus - Other interesting facts – What other things did you find out about that don't fit with any of the categories listed above in this region?

Links

[Rays Web](#)

[Boreal Forest](#)

[Geographic Regions of Alberta](#)

[Hunting Regions of Alberta](#)

[Mountain Region](#)

[Parkland Region](#)

[LearnAlberta - Regions](#)