

Cultural Responses to Global Climate Change

Iceland on the Edge

Spring CCE course with 10 days of travel to Iceland in May/June

We will investigate how cultures respond to global climate change

- 11% of energy consumed in US is from non-CO₂ producing sources
- 90% of energy consumed in Iceland is from non-CO₂ producing sources

In Iceland we will:

- tour geothermal and hydroelectric power plants
- visit sustainable farms
- walk up glaciers
- meet with university students
- participate in a work project
- float in geothermal pools



Question?

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