

# Iceland

Study Abroad 2017

Summer B

July 1 – Aug 11, 2017

5 weeks in Iceland, taking core 2<sup>nd</sup> year courses while exploring a country on the cutting edge of renewable energy. During the 20+ hours of daylight, we will be taking trips to:

- Geysir – the original geyser.
- Iceland Deep Drilling Project – The future of geothermal energy.
- Blue lagoon and the Svartsengi geothermal power plant.

## Courses

**PS250/PS219:** Physics III

**EGR115/PS232:** Matlab

greta9a1@erau.edu

