The Arctic Semester in Greenland

– Specialization in Arctic climate, environment and society for Natural Science graduate students

Find more information about the Arctic Semester in Greenland on:

http://arctic.au.dk/students/

www.natur.gl or

http://www.isaaffik.org/

Grønlands Naturinstitut

Pinngortitaleriffik • Greenland Institute of Natural Resources

AARHUS UNIVERSITY

ARC ARCTIC RESEARCH CENTRE

ILISIMATUSARFIK University of Greenland

The ongoing climate changes affect ecosystems and societies, and Arctic nations have to learn how to cope with the changes. This is where **YOU** come in! As our future expert in Arctic environment and climate, you will have the potential to guide and point the way.

Below can you find information on ***why***, ***what*** and ***how***?

Why take a semester in Greenland?

- You get on-site experience of the Arctic sea ice, marine, freshwater and terrestrial ecosystems
- You get Arctic field experience
- You get access to and insight into ongoing research in Greenland
- You get first-hand access to master project opportunities in Arctic topics
- You get access to exceptional career opportunities in the Arctic
- You get a degree with an Arctic angle

What will you learn?

- How to plan and execute Arctic field studies
- How biological processes and ecosystems function in the Arctic
- How climate changes affect Arctic ecosystems and processes
- How the Greenland society embraces climate changes
- How to stay safe in the Arctic

How do you apply?

To apply for the Arctic Semester in Greenland please send a short application letter to one of our education coordinators:

Thomas Juul-Pedersen (thpe@natur.gl)
Greenland Institute of Natural Resources

Dorte Søgaard Schrøder (doso@natur.gl)
Greenland Institute of Natural Resources

Lise Lotte Sørensen (lls@bios.au.dk)
Aarhus University