

Short Overview

A year-round Arctic Research Station and education facility that connects **sea – arctic city – arctic tundra – ice cap - space**. We support research and education that addresses climate change and a green transition of the Arctic. The Facility is managed and operated by Arctic DTU, Danish Technical University in collaboration with the Greenlandic Government, Ministry of Education and Research

Situated:

Sisimiut, West Coast of Greenland Latitude 66.9 Longitude -53.7

Capacity:

- 2 local staff year round
- 33 beds in main building and appartements
- Approximately 1000 overnight-stay pr. Year
- EU, Scandinavia, US, Canada

Infrastructure and support:

- Safety and field equipment
- Shipping & Storage (cold)
- Snowmobile, ATW, flex-tracs and cars
- Back-end safety coordinating point when in field
- Laboratories
- Workshops
- Remote Access

Research:

- Climate change
- Geophysical science
- Space weather
- Earth Observation
- Environmental science
- Construction and infrastructure
- Aquatic environment and local food development

Outreach:

- More than 900 publications database
- Local KnowledgeFestival each year
- Biennial meeting for researchers, teachers and staff
- Open house event



Main Updates since 2022:

1. Safety video & quizz

From fall 2023:

Everyone visiting the Station and campus facility will have to complete safety introduction film and quiz before arriving



Main Updates since 2022: 2. "The Knowledge Path"

Project with local Municipal and Visit Greenland

- Communicate research
- Communicate why the research is of importance for Greenland
- Communicate knowledge to tourists to be aware of their own responsibility as a tourist in the Arctic







