

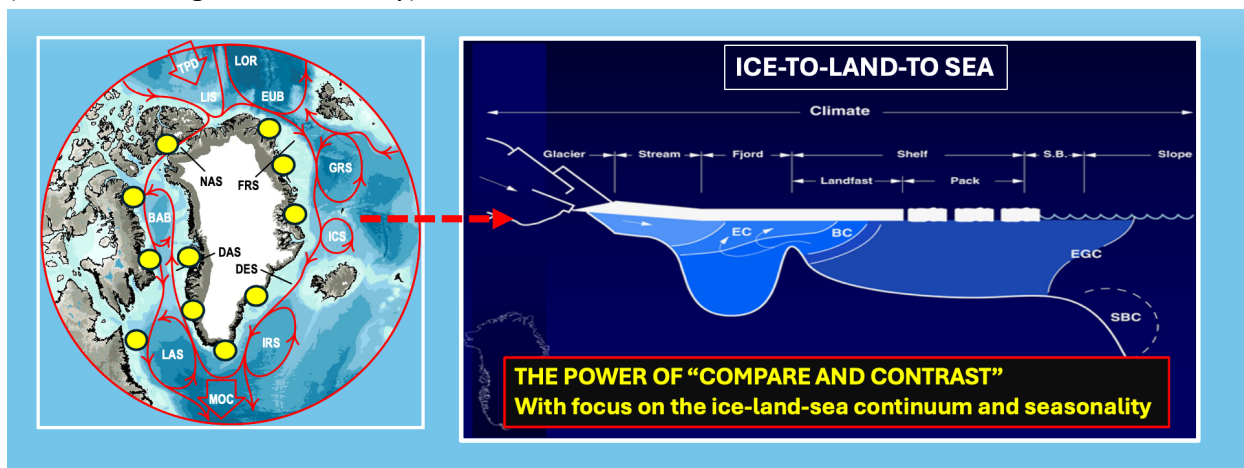
# Arctic Science Partnership (ASP) annual meeting

## Minutes from annual ASP meeting

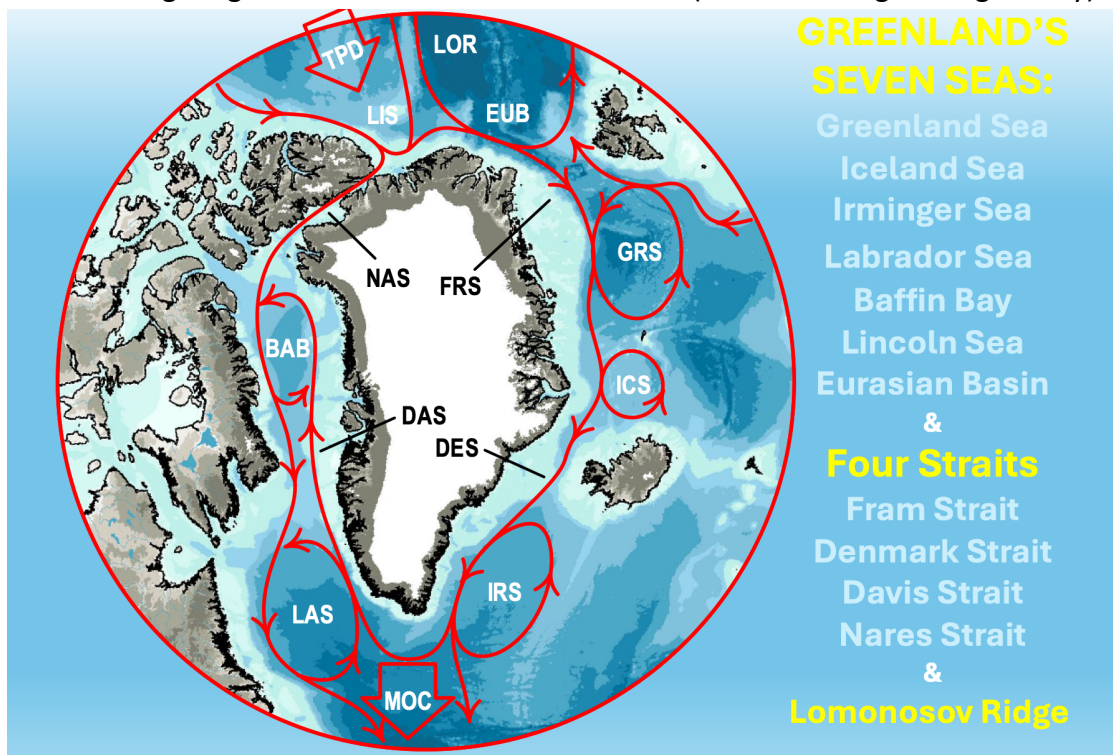
14-15 november 2025  
Greenland Institute of Natural Resources  
Nuuk, Greenland

The 2025 Annual ASP meeting focused on the following themes:

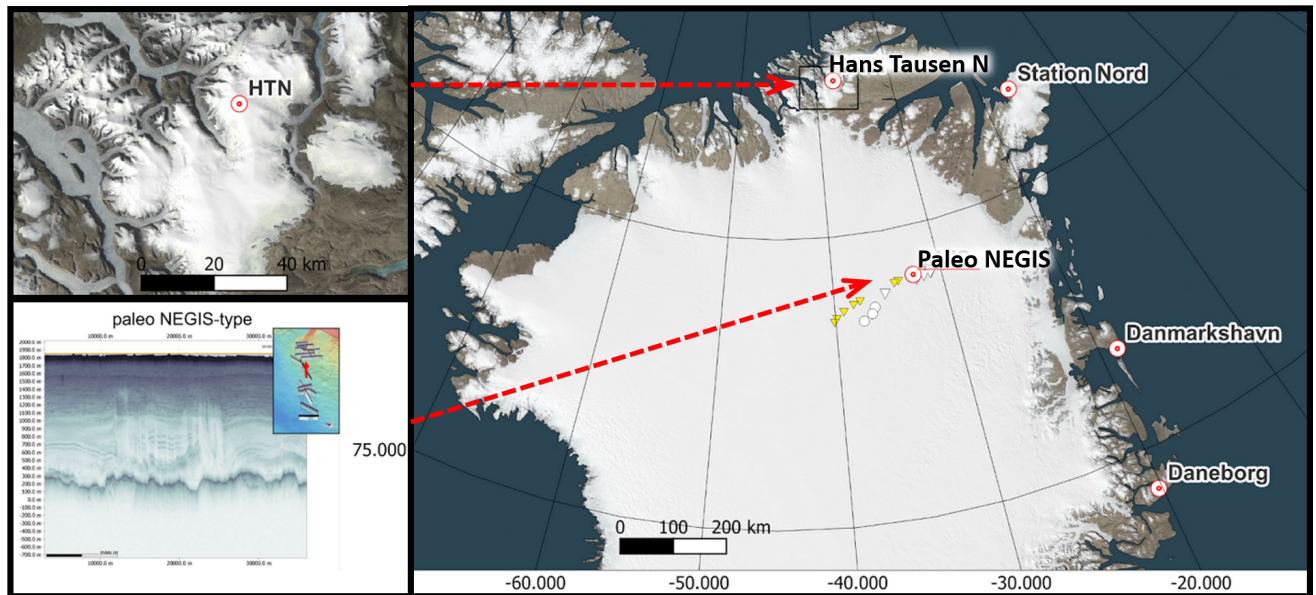
- Different regimes in the ice-fjord-coast continuum in Baffin Bay and West and East Greenland (understanding the seasonality)



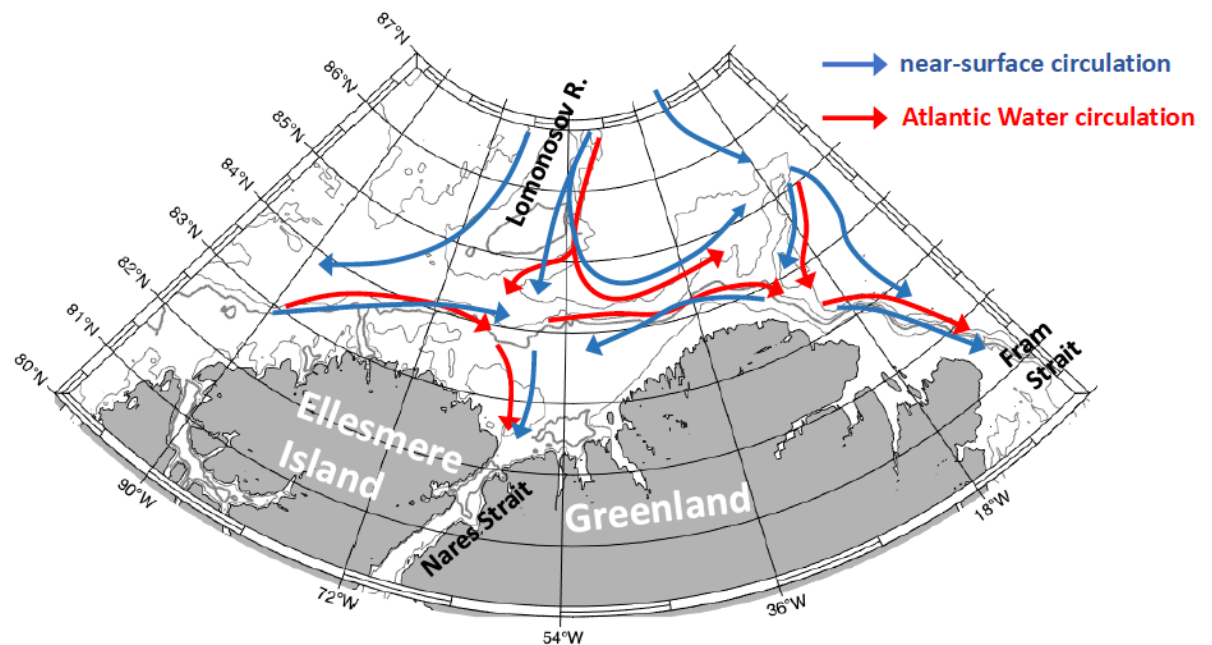
- Circum-navigating the seven seas around Greenland (understanding the regionality)



- Northern Greenland ice sheet (understanding regional ice sheet variability and atmosphere – ice sheet – ocean interactions)



- More data is needed north of Greenland to understand ocean circulation, locally and regionally.



Below find the contact persons for the different aspects discussed at the meeting. You are welcome to reach out to the persons below to discuss closer collaboration on both science and operational/logistical aspects of the different activities. I have not added the email contacts due to GDPR rules, and if you cannot find their contact info, send me a mail.

**SW Greenland fjord system:** Godthåbsfjorden (John)

**NE Greenland fjord system:** 79 fjorden (Torsten/Christine), Young Sund (TBD), Kejser Franz Joseph (Søren) and Kong Oscar fjord systems (Søren)

**E Canada fjord:** Qikiqtarjuaq (JET)

**N Canada fjord:** Jones Sound (Andrew)

**Tara Drift** (Marcel)

**Northern Greenland ice sheet** (Christine)

**Other initiatives:**

Observation based modelling of water masses

NEMO: Contact person science plan: Paul

FESOM: Contact person science plan: Torsten

**Next annual ASP meeting**

Winnipeg 30 September – 1 October 2026

**Idea to meet virtually twice a year (spring and autumn).**

2 April – 1 October.

Notes: Søren