



# Advanced Climate Dynamics Course on *Dynamics of the Greenland Ice Sheet*

16-31<sup>st</sup> of August, 2014, Arctic Station, Disko Island, West  
Greenland

**Application deadline:** 1<sup>st</sup> of March, 2014

**ACDC website:** <https://www.uib.no/rs/acdc>

**Target:** Advanced PhD candidates and early career scientists.

**Goal:** To mix students and lecturers with empirical/proxy and dynamical training within climate science and focus on understanding the basic principles and dynamics behind changes to the Greenland ice sheet in the past, present and future.

**Confirmed lecturers:** Fiamma Straneo (WHOI), Kerim H. Nisancioglu (UiB) Patrick Heimbach (MIT), David Battisti (University of Washington), Camilla Snowman Andresen (GEUS), Øyvind Paasche (UiB).

Check [www](http://www) for updated list of lecturers and program.



Advanced Climate Dynamics Courses (ACDC) are yearly summer schools organized by the Bjerknes Centre for Climate Research (University of Bergen) in collaboration with the University of Washington and Massachusetts Institute of Technology.