

Research activities on the Greenland Ice Sheet

Rockefeller, room 235.
November 26, 2009, 9:00-12:15

Program:

9:00	Welcome by Christine Hvidberg (CIC)
9:05	DMI: Gudfinna Adalgeirsdottir & Ruth Mottram: The Greenland Ice Sheet in the climate system – ice sheet modeling at DMI.
9:35	DTU-Space (geodynamik og geodæsi): Louise Sandberg Sørensen & Abbas Khan: Greenland changes from GRACE, ICESat, absolute gravimetry and GPS (GNET).
10:00	National History Museum: Kurt Kjær: RINK project - supraglacial lakes, lost picture and field work 2009. Svend Funder: The Greenland Ice Sheet during LGM.
10:30	Coffee and Cake
11:00	Center for Ice and Climate: Jørgen Peder Steffensen: Progress and activities at the NEEM drilling project. Sigfus Johnsen: Elevation changes derived from ice core isotope profiles. Christine Hvidberg: Surface velocity and ice thickness change at the NEEM site.
11:30	GEUS: Andreas Ahlstrøm: The Greenland ice sheet - current research activities at GEUS.
11.55	DTU-Space (mikrobølger og telemåling): Jørgen Dall: Ice sounding radar in Greenland.
12:10	Discussion Email-list, Seminar 2010, Other network activities.
12:15	Closing