

Short CV – Signe Hillerup Larsen

Education:

**2013: MSc. in physics** (geophysics) from university of Copenhagen, Niels Bohr Institute.  
Thesis, 60 ECTS, title (Grade 12): *Surface mass and energy balance at A.P. Olsen Ice cap (NE Greenland) – from observations and modelling*. The thesis was carried out at center for ice and climate in association with the geological survey of Denmark and Greenland (GEUS).

**2010: BSc. in geophysics** from university of Copenhagen, Niels Bohr Institute.  
Thesis title: *Basal melt in Northeast Greenland, a model study*.

Work:

**2008 – 2012: Geological Survey of Denmark and Greenland (GEUS),**  
Student assistant at the department of Marinegeology and Glaciology.