

Short Curriculum Vitae

Personal Details

Name: Katja Laute
Date of Birth: 06.08.1982
Nationality: German
Address: Holbergsgate 7
NO-7015 Trondheim
Norway
Email: katja.laute@ngu.no
Current Position: Doctorand at the Geological Survey of Norway (NGU) and
Norwegian University of Science and Technology (NTNU)

Study:

2002 – 2008 Study of Geography, Martin-Luther-University of Halle-
Wittenberg, Institute of Geosciences, Department of Geography,
Halle (Saale), Germany
Minor subjects: Geology, Botany
01.01.2006 – 30.06.2006 Semester abroad, University of British Columbia (UBC),
Vancouver, Canada with several field work campaigns in the
UBC research forest (East Creek)

Examination:

2008 Diplom Geograph, Final Grade: 1,2 (with honour),
Thesis: Sub-recent erosion and sedimentation within a
paraglacial valley system in western Norway (Erdalen, Nordfjord)
Financial support: Research scholarship from the German
Academic Exchange Service (DAAD, Bonn, Germany)

Work (Fieldwork) experience / internships

01.05.2006 – 31.05.2006 Fieldwork campaign in the Foothools / Rocky Mountains,
Foothills Model Forest, Hinton / Alberta, Canada
01.06.2007 – 30.07.2007 Fieldwork Research Station "Grube Messel", Darmstadt /
Senckenberg, Forschungsinstitut und Naturmuseum, Frankfurt /
Main, Germany
12.08.2007 – 12.10.2007 Internship Geological Survey of Norway (NGU), Trondheim,
Norway with three weeks fieldwork campaign in Erdalen,
Nordfjord, western Norway
15.09.2007 – 19.09.2007 Preparation and assistance work for the international workshop
"Second I.A.G. / A.I.G. SEDIBUD meeting" in Abisko, Sweden
01.02.2007 – 31.10.2008 Research assistant within the working group Physical
Geography, Institute for Geosciences, Department of Geography,
Faculty of Natural Sciences III, Martin-Luther-University Halle-
Wittenberg, Halle / Saale, Germany
01.10.2010 – 28.02.2011 Visiting doctorand at the Department of Geography, University of
British Columbia (UBC), Vancouver, Canada working together
with Prof. M. Hassan in the Mountain Channel Hydraulic
Experimental Laboratory

Trondheim, 01.07.2011