

## Short CV of Bergur Einarsson

2009 - MSc from the University of Iceland. Thesis: *Subglacial water flow in a jökulhlaup from the Western Skaftá cauldron in the Vatnajökull ice cap*

During his Msc studies Bergur participated in several field expeditions to the Skaftár cauldrons in 2006-2008 and is a co-author of a paper about the thermodynamics of the Western Skaftárkatlar subglacial lake (Jóhannesson, T., Th. Thorsteinsson, A. Stefánsson, E. Gaidos og B. Einarsson. 2007. Circulation and thermodynamics in a subglacial geothermal lake under the Western Skaftár cauldron of the Vatnajökull ice cap, Iceland. *Geophysical Research Letters*, 34 (19), L19502).

Bergur has worked as a hydrologist along with his studies at the University of Iceland and he is an experienced hydrological modeller having used the WASIM hydrological model and glaciological mass balance models in several research projects.