

Graduate Fellowships in High Latitude Hydrology

University of Florida



Isunnguata Glacier, near Kangerlussuaq, Greenland

Program Details: Five to six UF Graduate Fellowships are available for interdisciplinary collaborative studies of hydrology, hydrogeology, geochemistry, and micro- and macro-ecology of glaciers, pro-glacial landscapes, and coastal systems in Greenland. Specific topics for dissertation research are open but will likely focus on field areas around and between the towns of Kangerlussuaq, Sisimiut, Nuuk, and Narsarsuaq.

Fellowship Details: Each Fellowship provides four years of 12-month funding (around \$30k annually) plus tuition and health care.

Units Involved: Geological Sciences; Journalism and Communications, Microbiology and Cell Science, Forest Resources and Conservation, School of Natural Resources and the Environment, Soil and Water Science, Biology, Engineering School of Sustainable Infrastructure and Environment, Water Institute

Information: Because the project was only recently approved (October 30), detailed information and application mechanisms will be forthcoming. Questions can be addressed to Jon Martin (jbmartin@ufl.edu).

Additional information can be found at:

<https://people.clas.ufl.edu/jbmartin/> and <https://grainfluxes.geology.ufl.edu/>