

From: Jennifer Baltzer
Subject: PhD Student Opportunity: Ecohydrological Implications of subarctic landcover change

Wilfrid Laurier University's Northern Water Futures project, as part of the recently announced Global Water Futures program (https://urldefense.proofpoint.com/v2/url?u=http-3A__gwf.usask.ca&d=DwIF-g&c=Ngd-ta5yRYsqeUsEDgxhcqsYYY1Xs5ogLxWPA_2Wlc4&r=e2OJ1azRFn8ihJzb2HxZT0AqoiqLvxfeeTYnS9ZLol&m=n9AQMhQ1TNYAbDBKvmKRgnDloaDKN5DwArubx5DjOrg&s=1Uehw0ow6Y7Pg_tz9F7MmG3HTGMFKVUpENVG1B_V1IY&e=), is seeking a highly motivated and organized individual for a PhD student position to investigate the effects of permafrost degradation on vegetation and water cycling in the Northwest Territories' subarctic Canadian Shield.

Details of the position can be found here: https://urldefense.proofpoint.com/v2/url?u=http-3A__foresteology.ca_opportunities_&d=DwIF-g&c=Ngd-ta5yRYsqeUsEDgxhcqsYYY1Xs5ogLxWPA_2Wlc4&r=e2OJ1azRFn8ihJzb2HxZT0AqoiqLvxfeeTYnS9ZLol&m=n9AQMhQ1TNYAbDBKvmKRgnDloaDKN5DwArubx5DjOrg&s=f36JQCETJOnHaJCQ4EGoDsx2HR9LRMihjuPZqObv9M&e=