

Research internship in Forest Ecohydrology

The Institut des sciences de la forêt tempérée ([ISFORT](#)) at the Université du Québec en Outaouais (UQO) is looking for a research intern for the summer 2019.

The intern will participate in a research project that aims to characterize the vulnerability of temperate forests to water stress in the context of climate change.

As part of this project, a large field campaign is planned to assess the water budget of selected forest plots. The intern will conduct field work to measure tree transpiration and interception of precipitation. The intern will be in charge of assembling a measurement system for tree transpiration using an Arduino module, an open source data logger.

Candidates need to be fluent in English or French.

Candidates interested in the position need to apply on the Mitacs Globalink platform: <https://globalink.mitacs.ca/#/student/application/projects>

Globalink interns receive a stipend for housing and food as well as transportation to Canada. For more information on Globalink internships: <https://www.mitacs.ca/en/programs/globalink/globalink-research-internship>

The deadline to apply is **September 19, 2018**.

For more information, please contact Prof. Audrey Maheu (audrey.maheu@uqo.ca)