

### **Entomology M.Sc. position available at Lakehead University**

Seeking a master's student to study insect pests and native bees associated with cultivated crops near Thunder Bay, Ontario. The expected start date is May 2019. The project is part of a larger goal to **develop a sustainable crop pest management system for northwestern Ontario agriculture, and determine pollinator services and conservation needs of native bees associated with cultivated crops**. Research would involve insect surveys and experiments to be conducted at the Lakehead University Agricultural Experiment Station (LUARS), and other fields located in the Slate River Valley south of Thunder Bay.

**Qualifications:** The applicant should have completed a B.Sc. in entomology, agriculture or biology, and have previous experience collecting and identifying insects. Experience with collecting and identifying bees, plant identification, and working outdoors would be an asset. A valid driver's license is required.

Located in the Faculty of Natural Resources Management at Lakehead University in Thunder Bay, Ontario, Lakehead University is the #1 ranked undergraduate research university and one of the top 10 Universities in Canada. Lakehead University offers a competitive stipend and graduate assistantships, with benefits (subject to availability).

<https://www.lakeheadu.ca/future-students/graduate-studies>

**Application:** Interested applicants should contact Dr. Don Henne at [dhenne@lakeheadu.ca](mailto:dhenne@lakeheadu.ca). Include in your application, 1) your CV or resume, 2) academic transcripts, and 3) names and contact information for two references. Applications will be accepted until March 1, 2019.

Refer to the following link for information regarding graduate admission requirements:

<https://www.lakeheadu.ca/academics/graduate/programs/masters/forestry/>