

PhD Student Assistantship - Hydrodynamics & Ecosystem Productivity

Integrative Biology, University of Guelph

Funding is available to support a Ph.D. student interested in examining the role of hydrodynamics on ecosystem productivity using macrophyte or bivalve systems. Process- and system-scale studies involving state-of-the-art laboratory, field, and numerical modelling are envisioned. Candidates should have an interest in applying mechanical/mathematical approaches to aquatic ecology and environmental science.

Potential candidate should contact: Dr. Joe Ackerman via email (ackerman@uoguelph.ca)