

From: Jim Hood
Subject: PhD Position in stream or lake ecology at The Ohio State University

Hood Lab, Aquatic Ecology Laboratory, Department of Evolution, Ecology, and Organismal Biology, The Ohio State University

The Hood lab is recruiting a Ph.D. student with an interest in developing a dissertation focused on how global change influences aquatic organisms and ecosystems. On going research in the laboratory focuses on how temperature and nutrients, two major drivers of global change, interact to influence the structure and function of stream ecosystems. I am particularly interested in recruiting a student who is interested in advancing that line of research towards developing a better understanding how global change will influence aquatic ecosystems in the region (e.g., OH streams and reservoirs, Lake Erie, etc.).

Applicants should have a strong background in ecology and freshwater science and an interest in ecosystem ecology. A Master's degree is preferred, but not required. Financial support is available through a combination of research assistantships and competitive fellowships and teaching assistantships.

If interested, please email Jim Hood (hood.211@osu.edu) a single PDF containing (1) a statement of interest, (2) a CV, and (3) contact information for your three references. The application deadline for the Department of Evolution, Ecology, and Organismal Biology is **1 December 2016**: <https://eeob.osu.edu/grad/graduate-program>

I will begin reviewing candidate applications and invite selected applicants to officially apply to the department **around 20 November 16**. Learn more about the Hood lab at: hoodaquaticslab.wordpress.org

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