

Subject: PABIODIV: position announcement  
From: "Bockarie, Anne" <BockarieA@philau.edu>  
Sender: owner-pabiodiv@webmail.upb.pitt.edu  
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Philadelphia University is looking for professionals with a M.S. degree or above to teach environmental science in a dynamic manner to non-science majors. Each lecture section meets approximately 3 hours per week and all students are required to complete a hands-on environmental project culminating in a PowerPoint presentation to their class. This is a general education course that supports the mission of the university to develop writing, information literacy, and scientific problem-solving skills thus teamwork is critical in course delivery. All instructors coordinate designated in-class activities with the library, learning and advising center, and environmental project coordinators.

#### Environmental Science

Environmental Science is the study of how humans and the natural environment interact. Critical issues that affect our daily lives such as clean drinking water, urban renewal, energy availability, pesticides, global warming, acid rain and recycling are explored from social, ecological, chemical and political perspectives. Students will tackle a real-life environmental problem in a professional manner using critical thinking and analytical skills, library research skills, teamwork and presentation skills.

Please contact:

Brad Thompson  
Environmental Science Coordinator  
School of Science and Health  
Philadelphia University  
4201 Henry Avenue  
Philadelphia, PA 19144  
215-951-2779 or thompsonb@philau.edu

Dr Anne Todd Bockarie  
Assistant Professor of Biology  
Philadelphia University  
School of Science and Health  
4201 Henry Ave  
Philadelphia, PA 19144  
215-951-2877  
Bockariea@philau.edu

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The Pennsylvania Biodiversity Listserve is intended to promote discussion of biodiversity issues in the state. It is moderated by the Pennsylvania Biodiversity Partnership (PBP) following guidelines posted at <http://www.pabiodiversity.org/listserve.html>. The opinions expressed in messages are those of the authors and NOT the PBP. To unsubscribe, send the message UNSUBSCRIBE PABIODIV to [majordomo@webmail.upb.pitt.edu](mailto:majordomo@webmail.upb.pitt.edu).