



Table of Contents

- [Pathfinder grants](#)
- [Fall Cyberseminars](#)
- [2010 Biennial Survey](#)
[2012 Biennial Winner](#)
- [Hydrologist Career Opp.](#)

For Your Information

Travel Grants Available: CUAHSI HydroGeoPhysics Facility. For additional information see the [July eNews Brief](#).

CUAHSI Annual Membership Meeting, December 7, 2010 at 3:00pm ET

Fall AGU

CUAHSI Reception at Fall AGU: Tuesday, December 14th at the Grand Hyatt. Meeting at 6:30pm; reception follows until ~9:00pm.

Calendar of Events

October 11-13, 2010
[Hydrology Conference 2010](#) - San Diego, CA

October 25-26, 2010
[Water and Health: Where Science Meets Policy](#) - Chapel Hill, NC

October 27-31, 2010
[Society of American Foresters conference](#) - Albuquerque, NM

October 31-November 3, 2010
[2010 GSA Annual Meeting](#) - Denver, CO

December 6-8, 2010
[Global Catchment Initiative](#) - The Global Dimensions of Change in River Basins - University Club Bonn, Germany

December 13-17, 2010
[AGU Fall Meeting 2010](#), San Francisco, CA

- [select hydrology sessions](#)
- CUAHSI Reception Dec 14,

CUAHSI Pathfinder Graduate Student Fellowships to Support Multi-site Research in Hydrology

Graduate training in hydrologic science typically focuses on a single field site or single modeling approach. To assist graduate students in enriching their research program by moving beyond a "one site, one view" approach to research, CUAHSI is providing travel support for graduate students to make an extended visit (approximately 1-3 months) to conduct field research at an additional site or to collaborate with a research group using alternate modeling methods of those in a graduate student's current research program.

CUAHSI will provide funding for up to five graduate students, with a \$5000.00 maximum award to each recipient, to cover travel costs associated with conducting field research at an additional field site or to collaborate with a research group using alternate modeling approaches.

Additional information and application details are available at www.cuahsi.org/pathfinder-2010.html

Deadline for submission of all application materials is 01 November 2010.

CUAHSI Fall 2010 Cyberseminars Line-up

Thirty-eight people attended the online seminar conducted by John Pomeroy (University of Saskatchewan) on September 17th entitled *Advancing hydrological processes to better predict hydrology in cold regions*. If you missed John's talk, it is available on the CUAHSI website at <http://cuahsi.acrobat.com/p94957652/>. The remaining Fall schedule is as follows:

October 1, 2010; 3:00pm ET

- **Mark Green, Plymouth State University**
Title: Extracting characteristic hydrologic patterns from many catchments: the case of stream water total nitrogen to total phosphorus ratios

November 12, 2010; 3:00pm ET

- **Thorsten Wagener, Pennsylvania State University**
Title: Hydrologic Similarity and the Search for a Catchment Classification Framework

Winner of Biennial 2012 Free Registration

Following the CUAHSI 2010 Biennial held in Boulder in July, we asked the attendees for their feedback. As an incentive to encourage completion of the survey, we offered one free registration to the 2012 meeting. We held a random drawing of those individuals who attended the meeting (excluding CUAHSI staff and Board members) and who completed the survey, including some minimal demographic data. We are pleased to announce that the winner of **the free registration to the CUAHSI 2012 Biennial Colloquium is . . . Sasha Richey** of the University of California, Irvine. Congratulations, Sasha.

'10 Grand Hyatt @ 6:30pm
([directions](#))
June 5-8, 2011
[International Ground-Water Modeling Center \(IGWMC\) — MODFLOW and More 2011](#) - Colorado School of Mines, Golden, CO
July 9-15, 2011
Gordon Research Conferences
[2011 Catchment Sciences](#) —
[Sentinels of Global Change](#) - Bates College, Lewiston, ME

Contact CUAHSI

2000 Florida Avenue, N.W.
Washington, D.C. 20009
Phone: (202) 777-7306
FAX: (202) 777-7308
Website: www.cuahsi.org
Email: commgr@cuahsi.org

Post-Biennial Survey Results

There were 150 registered attendees at the July meeting and 86 of those responded to our call for feedback. Analysis of the survey results indicated—in brief—the following:

- the overwhelming majority (93%) liked the format of the meeting; i.e., mixed plenary talks and sessions;
- about 83% of attendees thought that the length of the discussion sessions was about right;
- most of you thought the Monday afternoon Poster session "useful" or "very useful" but a number of you commented that the poster room was crowded and not especially conducive to comfortable discussion;
- less than half of the survey respondents indicated that they stayed for the Wednesday/Thursday workshops with 68% of those people who did not attend any workshops citing time constraints as the reason;
- nearly 70% of the survey takers indicated that they attended the Banquet dinner on Tuesday evening; this tracks with the fact that 110 of the 150 registered meeting folks attended the dinner;
- reaction to the Banquet dinner venue was nearly unanimous - - awesome!

[View full survey results](#)

Hydrologist Position Available with U.S. Department of Agriculture

A Research Agricultural Engineer or Research Hydrologist is needed to conduct research to evaluate and develop tools, practices, and technology that conserve and protect water resources in cranberry production systems.

The incumbent serves as a Research Agricultural Engineer or Research Hydrologist and a interdisciplinary team member with the USDA-ARS New England Plant, Soil, and Water Laboratory. Conducts research and applies hydrological or agricultural engineering methodology employed in cranberry production and evaluates and develops tools, practices, and technology that conserve and protect water resources in cranberry production systems.

The position is located at the University of Massachusetts Cranberry Station in East Wareham, MA and is administered from the USDA-ARS New England Plant Soil and Water Laboratory in Orono, ME. The research will be closely coordinated with the USDA-ARS Vegetable Crops Research Unit in Madison, WI. OPEN PERIOD: Monday, August 16, 2010 to Monday, September 27, 2010.

See [USA Jobs listing](#) (ARS-X10E-0204) for more information.
