

Introduction to the CUAHSI Hydrologic Information System (HIS) Led by Tim Whiteaker, Ph.D.

*Research Associate Center for Research in Water Resources
University of Texas at Austin
June 3 - 5, 2009*

General Agenda:

- June 3rd: 4:00pm Keynote Address by Richard Hooper, Ph.D., Executive Director, CUAHSI, followed by dinner at the Sheraton Hotel and Conference Center, Burlington, VT
- June 4th: 8:30am-5:00pm Hands-On Workshop at the University of Vermont, Burlington VT
- June 5th: 8:00am-12:30pm Hands-On Workshop at the University of Vermont, Burlington, VT
- Full agenda and details forthcoming

Registration Information:

- Space limited to 40 registrants so register early!!
- Must be able to attend entire workshop
- \$100.00 registration fee to hold your space required. Reimbursement will be available upon completion of workshop.
- RSVP with your name, contact information and whether or not you will need hotel accommodations by May 20 to: epscor@uvm.edu

Workshop Overview:

This workshop will introduce participants to the CUAHSI Hydrologic Information System (HIS), which provides web services, tools, standards and procedures that enhance access to data for hydrologic analysis. HIS is designed to integrate data delivery from different data sources and to help users find the data they need intuitively. HIS serves existing data but also supports organizations and entities that wish to publish their data online. In this workshop, participants will learn about HIS through presentations and demonstrations. Participants will receive hands-on training about the entire process of data publication, from loading raw data into a local database to publishing the data online with the HIS standards and web services. The overall goal of the workshop is to enable participants to develop a strategy that will allow them to implement HIS in their own organization. For additional information on the CUASHI/HIS framework see: <http://his.cuahsi.org/>. This workshop should be of interest to database managers in municipal, regional, state, and federal agencies; academic institutions; and profit or not-for-profit organizations that collect hydrologic data that would of interest to other stakeholders. Professional credits for this workshop are available through UVM.

Questions?

For more information, contact the Vermont EPSCoR office at (802) 540-1044 or Kristen.Hallock@uvm.edu www.uvm.edu/~csys