



Spring 2016 Renewal Opportunities for Water and Wastewater Operators

Sampling Collection Requirements. A refresher for trained operators in collecting samples per NYSDOH regulations. Topics include: grab and composite samples, sample labeling, chain of custody, sample holding times and preservation, and sampling for process control. NY DOH approved for 3 contact hours. Instructor: **Stephanie Rider** Mon, Mar 7, 6 - 9:15 pm, \$69, PSP 1516-02. Stone Ridge Campus

Sludge Digestion. Presents the components, the theory of operation, and the techniques for gathering and monitoring the data required for the successful operation of anaerobic and aerobic digestion. Approved by the NY DEC for 6.5 contact hours. Instructor: **Wesley Rice**

Wed, Mar 30, 8 am - 4 pm, \$139, PSP 1522-02, Kingston Center

Personal Safety While Working Alone.

Discusses the types of hazards that water and wastewater plant operators, field technicians, and others in construction might encounter at their facility, in the field or in the laboratory, and how to protect themselves. Regulations regarding working alone will be discussed (along with their limitations). The class is encouraged to share experiences with unusual or unexpected hazards, especially while working alone. Pending approval by the NY DEC and the NY DOH for contact hours. Instructor: **Susan Lounsbury**

Wed, Apr 27, 9:30 - 11:30 am, \$49, PSP 1524-01, Kingston Center

Heartsaver CPR & AED

American Heart Saver CPR (cardiopulmonary resuscitation) and AED (automated external defibrillator) training and certification meets the needs of healthcare providers, professional responders and rescuers, camp counselors and the general public. AHA instructor is **David Allen**.

Tue, May 10, 5:30 – 8:00 pm, \$49 plus AHA card fee: \$2, payable in class, HSI 1176-16, Kingston Center Preapproved for 2.0 contact hours for Wastewater Operators by NY DEC

Conserving Groundwater Resources and Minimizing Stormwater Problems. Do you get your drinking water from a well? Are you interested in utilizing rainwater and minimizing overflow problems with neighboring properties? This short informative session will explain the origin of and protection of groundwater resources. The session will also discuss green methods of capturing storm run-off for reuse. Pending approval by the NY DEC and the NY DOH for contact hours. Instructor: **David Allen**

Wed, May 25, 9 am - 12 pm, \$69, PSP 1523-01, KSU

For more information on these or the water programs, contact Ann Songayllo at 845-687-5012 or songayla@sunyulster.edu

Registration available early December.

To register, visit <u>http://www.sunyulster.edu/continuing_education/</u> or contact the Continuing Education registration desk at 845-339-2025.

Early registration is greatly appreciated!