

## ITRC TRAINING COURSES

### NO-COST INTERNET TRAINING

OETD's Technology Deployment Division announces the following March/April 2010 schedule of upcoming **no-cost** Internet-based training courses provided by the Interstate Technology & Regulatory Council (ITRC) for those with an interest in learning more about innovative environmental technologies and approaches specific to areas of characterization, monitoring and remediation as well as other environmental topics. ITRC is a state-led coalition working together with industry and stakeholders to achieve regulatory acceptance of environmental technologies. ITRC is a program of the Environmental Research Institute of the States (ERIS), a nonprofit corporation operating in support of the Environmental Council of the States (ECOS).

### Course Registration & Information

**Registration:** <http://clu-in.org/studio/seminar.cfm> or at [www.itrcweb.org](http://www.itrcweb.org) click on "Internet-based Training". Course registration opens 4-6 weeks prior to each course offering.

**Cost:** Sponsored by ITRC and USEPA with no cost for the participant. These ITRC courses are delivered via their partnership with USEPA OSRTI on their website at [www.clu-in.org/studio/](http://www.clu-in.org/studio/).

**Associated guidance documents:** Available from <http://www.itrcweb.org>. You can download the ITRC guidance documents that are the basis for the training materials click on "Guidance Documents".

Contact State Point of Contact Jeff Painter at: [jepainter@state.pa.us](mailto:jepainter@state.pa.us) or phone: (717) 783-9989 for additional information.

### Upcoming Course Dates (registration opens 4-6 weeks in advance)

March 4 - Decontamination and Decommissioning of Radiologically-Contaminated Facilities  
11:00 a.m. - 1:15 p.m. EASTERN TIME

March 9 - LNAPL Part 1: An Improved Understanding of LNAPL Behavior in the Subsurface  
2:00 p.m. - 4:15 p.m. EASTERN TIME

March 11 - LNAPL Part 2: LNAPL Characterization and Recoverability  
11:00 a.m. - 1:15 p.m. EASTERN TIME

March 18 - LNAPL Part 3: Evaluating LNAPL Remedial Technologies for Achieving Project Goals  
11:00 a.m. - 1:15 p.m. EASTERN TIME

April 8 - Risk Assessment and Risk Management: Determination and Application of Risk-Based Values  
11:00 a.m. - 1:15 p.m. EASTERN TIME

April 13 - Quality Consideration for Munitions Response  
2:00 p.m. - 4:15 p.m. EASTERN TIME

April 27 - Use of Risk Assessment in Management of Contaminated Sites  
2:00 p.m. - 4:15 p.m. EASTERN TIME

## NOTES:

- ITRC previously planned to offer "Survey of Munitions Response Technologies" on April 15, but that class will not be offered. An archive of a previous class of the "Survey of Munitions Response Technologies" course is available to view and listen at [http://www.clu-in.org/conf/itrc/uxost\\_071609/](http://www.clu-in.org/conf/itrc/uxost_071609/)
- All dates/times are subject to change – check [www.itrcweb.org](http://www.itrcweb.org) for the most up-to-date information.

*DEP Staff are reminded that any anticipated use of streaming media or any other application that could have significant impact upon DEP network resources should be brought to the attention of Network Administration with as much advance notice as possible. You may also contact your PC Helpdesk coordinator.*

## ITRC 2-DAY CLASSROOM TRAINING -- 2010 CLASS SCHEDULE

**Vapor Intrusion Pathway: A Practical Guideline -- Planned dates and locations** ---- March 22-23, 2010 - Norfolk, Virginia (register now at <http://www.regonline.com/ITRC-VI-VA>)

---- July 12-13, 2010 - Cambridge, Massachusetts

---- October 4-5, 2010 - Atlanta, Georgia

**For Norfolk, VA class, early bird pricing extended until February 22.** Register now to take advantage of the early bird pricing of \$595. After February 22, fee is \$795.

The ITRC 2-day Vapor Intrusion Pathway class is planned for three locations in 2010 (listed above). Led by internationally recognized experts, this 2-day ITRC classroom training will enable you to learn the latest strategies to conduct site screening and investigations; determine what tools are appropriate to collect quality data and evaluate the results; apply multiple lines of evidence to ensure quality decision-making; build solutions for VI issues through understanding of mitigation options; and network with environmental professionals dealing with this interdisciplinary and complex pathway. Interactive learning with hands-on exhibits, classroom exercises, and frequent Q&A sessions will reinforce these course objectives and contribute to a practical understanding of this difficult pathway. For more information please visit [www.itrcweb.org](http://www.itrcweb.org) and select "Classroom Training" or call us at (402) 201-2419 or send an e-mail to [training@itrcweb.org](mailto:training@itrcweb.org). Registration is now open at <http://www.regonline.com/ITRC-VI-VA> for the March 22-23, 2010 class in Norfolk, Virginia. More information is available in the attached PDF.

ITRC is pleased to offer sponsorship opportunities for the 2010 ITRC 2-day classroom training events on Vapor Intrusion Pathway. Please see the sponsorship information on the registration page noted above or contact the ITRC Training Program ([training@itrcweb.org](mailto:training@itrcweb.org), P: 402-201-2419) to learn more.