



## ITRC's Internet-based Training Courses

(Course dates subject to change)

### *Environmental technologies and approaches: tools and resources for better decision making*

The Interstate Technology and Regulatory Council (ITRC) is a state-led coalition working together with federal partners, industry, academia, and stakeholders to achieve regulatory acceptance of environmental technologies. ITRC's Internet-based training courses are unique forums for the exchange of technical and regulatory information for environmental technologies and approaches. In conjunction with U.S. EPA's Technology Innovation Program, ITRC delivers training courses via the Internet to reach a geographically dispersed audience of regulators, consultants, and other members of the environmental community. The training sessions last approximately two hours, cover technical and regulatory information specific to environmental technologies and innovative approaches, and are supported by consensus-based ITRC guidance documents. Course registration opens at [www.itrcweb.org](http://www.itrcweb.org) (or directly at [www.clu-in.org/studio/](http://www.clu-in.org/studio/)) four to six weeks prior to the course offering.



**Cost:** Sponsored by ITRC and EPA with no cost for the participant

**Registration:** <http://clu-in.org/studio/seminar.cfm>

**Associated guidance documents:** Available from [www.itrcweb.org](http://www.itrcweb.org)

If you have questions after completing the on-line registration, call us at (402) 201-2419 or send an e-mail to [training@itrcweb.org](mailto:training@itrcweb.org). **NOTE: Course dates and times are subject to change.** We send an e-mail announcement about upcoming ITRC training events at the beginning of each month. If you would like us to add your e-mail to the list to get the monthly announcements, please email [training@itrcweb.org](mailto:training@itrcweb.org)

2009 Date / Time (Eastern)	ITRC Training Topic
January 6 (Tuesday) 2:00 p.m. - 4:15 p.m.	Use of Risk Assessment in Management of Contaminated Sites
January 15 (Thursday) 11:00 a.m. - 1:15 p.m.	Quality Consideration for Munitions Response
January 22 (Thursday) 11:00 a.m. - 1:15 p.m.	Perchlorate Remediation Technologies
February 10 (Tuesday) 2:00 p.m. - 4:15 p.m.	In Situ Bioremediation of Chlorinated Ethene - DNAPL Source Zones
February 19 (Thursday) 11:00 a.m. - 1:15 p.m.	Enhanced Attenuation of Chlorinated Organics: A Site Management Tool
February 26 (Thursday) 11:00 a.m. - 1:15 p.m.	Evaluating, Optimizing, or Ending Post-Closure Care at Municipal Solid Waste Landfills
March 3 (Tuesday) 2:00 p.m. - 4:15 p.m.	An Improved Understanding of LNAPL Behavior in the Subsurface
March 5 (Thursday) 11:00 a.m. - 1:15 p.m.	LNAPL Characterization and Recoverability
March 24 (Tuesday) 2:00 p.m. - 4:15 p.m.	Performance-based Environmental Management
April 7 (Tuesday) 2:00 p.m. - 4:15 p.m.	Perchlorate Remediation Technologies
April 14 (Tuesday) 2:00 p.m. - 4:15 p.m.	Real-Time Measurement of Radionuclides in Soil
April 30 (Thursday) 11:00 a.m. - 1:15 p.m.	Decontamination and Decommissioning of Radiologically-Contaminated Facilities
May 7 (Thursday) 11:00 a.m. - 1:15 p.m.	Risk Assessment and Risk Management: Determination and Application of Risk-Based Values

<b>2009 Date / Time (Eastern)</b>	<b>ITRC Training Topic</b>
May 12 (Tuesday) 2:00 p.m. - 4:15 p.m.	Use of Risk Assessment in Management of Contaminated Sites
May 14 (Thursday) 11:00 a.m. - 1:15 p.m.	Phytotechnologies
June 4 (Thursday) 11:00 a.m. - 1:15 p.m.	Enhanced Attenuation of Chlorinated Organics: A Site Management Tool
June 9 (Tuesday) 2:00 p.m. - 4:15 p.m.	Protocol for Use of Five Passive Samplers
June 11 (Thursday) 11:00 a.m. - 1:15 p.m.	In Situ Bioremediation of Chlorinated Ethene - DNAPL Source Zones
June 16 (Tuesday) 2:00 p.m. - 4:15 p.m.	An Improved Understanding of LNAPL Behavior in the Subsurface
June 23 (Tuesday) 2:00 p.m. - 4:15 p.m.	LNAPL Characterization and Recoverability
July 14 (Tuesday) 2:00 p.m. - 4:15 p.m.	Quality Consideration for Munitions Response
July 16 (Thursday) 11:00 a.m. - 1:00 p.m.	Survey of Munitions Response Technologies
July 23 (Thursday) 11:00 a.m. - 1:15 p.m.	Perchlorate Remediation Technologies
August 4 (Tuesday) 2:00 p.m. - 4:15 p.m.	Decontamination and Decommissioning of Radiologically-Contaminated Facilities
August 11 (Tuesday) 2:00 p.m. - 4:15 p.m.	Phytotechnologies
August 13 (Thursday) 11:00 a.m. - 1:15 p.m.	Enhanced Attenuation of Chlorinated Organics: A Site Management Tool
September 10 (Thursday) 11:00 a.m. - 1:15 p.m.	In Situ Bioremediation of Chlorinated Ethene - DNAPL Source Zones
September 17 (Thursday) 11:00 a.m. - 1:15 p.m.	An Improved Understanding of LNAPL Behavior in the Subsurface
September 22 (Tuesday) 2:00 p.m. - 4:15 p.m.	LNAPL Characterization and Recoverability
October 6 (Tuesday) 2:00 p.m. - 4:15 p.m.	Use of Risk Assessment in Management of Contaminated Sites
October 15 (Thursday) 11:00 a.m. - 1:15 p.m.	Performance-based Environmental Management
November 3 (Tuesday) 2:00 p.m. - 4:15 p.m.	Quality Consideration for Munitions Response
November 5 (Thursday) 11:00 a.m. - 1:15 p.m.	Enhanced Attenuation of Chlorinated Organics: A Site Management Tool
November 10 (Tuesday) 2:00 p.m. - 4:15 p.m.	Phytotechnologies
November 19 (Thursday) 11:00 a.m. - 1:00 p.m.	Survey of Munitions Response Technologies
December 8 (Tuesday) 2:00 p.m. - 4:15 p.m.	In Situ Bioremediation of Chlorinated Ethene - DNAPL Source Zones

Course registration opens at [www.itrcweb.org](http://www.itrcweb.org) four to six weeks prior to the course offering

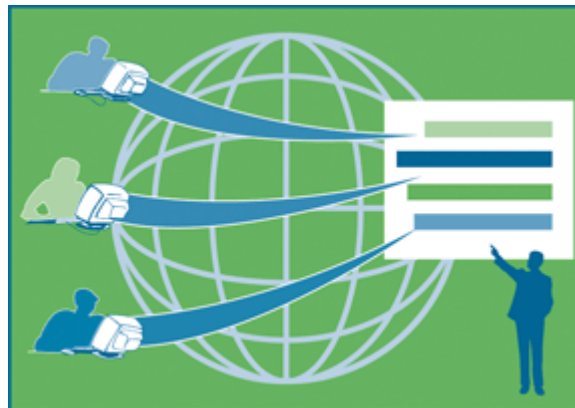
The Interstate Technology and Regulatory Council (ITRC) is a state-led coalition working together with federal partners, industry, academia, and stakeholders to achieve regulatory acceptance of environmental technologies. The ITRC was created in 1995 by the Committee to Develop On-Site Innovative Technologies under the Western Governors' Association. Today, ITRC is a committee formed under the bylaws of the Environmental Research Institute of the States (ERIS), which is the research and educational arm of the Environmental Council of the States (ECOS). For more information go to [www.itrcweb.org](http://www.itrcweb.org).

## Here is what our customers say about this no-cost resource:

Internet simulcast training: **best thing since sliced bread**. Thanks for offering an easy way to receive training without leaving the office or spending money. Good content, practical advice. I will do this again! -- Washington State Regulator

This is very cost effective training for interested stakeholders. This has **opened new horizon** of Problem Solving Approach. -- Community Stakeholder

I really, really appreciate the format! With budget restrictions everywhere it's encouraging to know there's a way to get **current and practical information**. -- Louisiana State Regulator



Thank you for this valuable training. **I can put it to use immediately**. -- Participant from U.S. Army

I felt this training course was **excellent**...well designed, and the instructors were quite knowledgeable of the subject. The graphics and illustrations were also excellent...Thanks for an informative 2 hours! -- Nebraska State Regulator

I appreciated not needing to travel... **very efficient** for me. Your participants/instructors had a valuable exchange of information. -- Environmental Consultant

Many thanks to everyone for this course. This is a **great way to learn** - much better than sitting in a classroom! -- Participant from U.S. EPA, Region 4

Great format for continuing education...**all the benefits without the cost**. -- Environmental Consultant

I appreciate the opportunity to participate. This has been **valuable to my day to day experiences**. -- Participant from U.S. Army Corps of Engineers

## Enable your organization to take advantage of innovative solutions

- **Start by creating an ITRC event** by hosting an ITRC Internet-based training class at your location
- **Bring people together** in your organization and within your state to learn more about innovative solutions and share ideas and information on decision making for appropriate use
- **Use ITRC technical and regulatory guidance documents** as a resource



For more information about ITRC Internet-based training courses, visit the "Internet-based Training" page of [www.itrcweb.org](http://www.itrcweb.org). We open registration for courses 4-6 weeks in advance. There is no cost to participate but register is required. Registration is available from the "Internet-based Training" page of [www.itrcweb.org](http://www.itrcweb.org) or directly at <http://clu-in.org/studio/seminar.cfm>. You may have to scroll down to find the course of interest. Look for the ITRC logo and follow the registration process.

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