

INTERSTATE TECHNOLOGY AND REGULATORY COUNCIL

2022 ONLINE TRAINING SCHEDULE

Registration: <http://www.clu-in.org/live/>

Course registration opens four to six weeks prior to the event.

Course dates and times are subject to change. Additional courses and dates will be added throughout the year, so please check in for new course offerings!

**ITRC is excited to offer CEU's for the Optimizing Injection Strategies & In Situ Remediation Performance class in 2022. Registration will provide additional information for this process.

Cost: Free

More Information: <http://www.itrcweb.org/training>

Team Guidance: <http://www.itrcweb.org/Guidance>

Questions: Contact itrc@itrcweb.org

2022 Date (All start at 1pm EST)	ITRC Training Topic
January 11 (Tuesday)	Remediation Management of Complex Sites
January 13 (Thursday)	Vapor Intrusion Mitigation Session 1: Conceptual Site Model for Vapor Intrusion Mitigation, Public Outreach, Rapid Response, Remediation & Institutional Controls
January 25 (Tuesday)	1,4-Dioxane: Science, Characterization & Analysis, and Remediation
January 27 (Thursday)	Vapor Intrusion Mitigation Session 2: Active Mitigation, Passive Mitigation, Installation/ OM&M/Exit Strategy
February 8 (Tuesday)	Connecting the Science to Managing LNAPL Sites 3-Part Series: Build upon your Understanding of LNAPL Behavior in the Subsurface (Part 1)
February 10 (Thursday)	Characterization and Remediation in Fractured Rock
February 15 (Tuesday)	Connecting the Science to Managing LNAPL Sites 3-Part Series: Develop your LNAPL Conceptual Site Model and LNAPL Remedial Goals (Part 2)
March 1 (Tuesday)	Connecting the Science to Managing LNAPL Sites 3-Part Series: Select/Implement LNAPL Technologies (Part 3)
March 3 (Thursday) **	Optimizing Injection Strategies and In Situ Remediation Performance
March 15 (Tuesday)	Sustainable and Resilient Remediation
March 17 (Thursday)	TPH Risk Evaluation at Petroleum-Contaminated Sites
April 19 (Tuesday)	Incremental Sampling Methodology (ISM-2) Update – Q&A Panel Discussion
April 26 (Tuesday)	Harmful Cyanobacterial Blooms (HCBs) Strategies for Preventing and Managing
April 28 (Thursday)	Harmful Cyanobacterial Blooms (HCBs) Benthics

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May 3 (Tuesday)	Bioavailability of Contaminants in Soil: Considerations for Human Health Risk Assessment
May 5 (Thursday)	Integrated DNAPL Site Characterization
May 10 (Tuesday)	Long-term Contaminant Management Using Institutional Controls
May 12 (Thursday)	Connecting the Science to Managing LNAPL Sites 3-Part Series: Build upon your Understanding of LNAPL Behavior in the Subsurface (Part 1)
May 17 (Tuesday)	1,4-Dioxane: Science, Characterization & Analysis, and Remediation
June 2 (Tuesday)	Vapor Intrusion Mitigation Session 1: Conceptual Site Model for Vapor Intrusion Mitigation, Public Outreach, Rapid Response, Remediation & Long-term Contaminant Management Using Institutional Controls
June 7 (Tuesday)	Connecting the Science to Managing LNAPL Sites 3-Part Series: Develop your LNAPL Conceptual Site Model and LNAPL Remedial Goals (Part 2)
June 14 (Tuesday)	Vapor Intrusion Mitigation Session 2: Active Mitigation, Passive Mitigation, Installation/ OM&M/Exit Strategy
June 21 (Tuesday)	Connecting the Science to Managing LNAPL Sites 3-Part Series: Select/Implement LNAPL Technologies (Part 3)
September 13 (Tuesday) **	Optimizing Injection Strategies and In Situ Remediation Performance
September 20 (Tuesday)	Characterization and Remediation in Fractured Rock
September 22 (Thursday)	Remediation Management of Complex Sites
October 18 (Tuesday)	1,4-Dioxane: Science, Characterization & Analysis, and Remediation
November 3 (Thursday)	Vapor Intrusion Mitigation Session 1: Conceptual Site Model for Vapor Intrusion Mitigation, Public Outreach, Rapid Response, Remediation & Long-term Contaminant Management Using Institutional Controls
November 8 (Tuesday)	Harmful Cyanobacterial Blooms (HCBs) Strategies for Preventing and Managing
November 15 (Tuesday)	Vapor Intrusion Mitigation Session 2: Active Mitigation, Passive Mitigation, Installation/ OM&M/Exit Strategy
November 17 (Thursday)	Sustainable and Resilient Remediation
December 6 (Tuesday) **	Optimizing Injection Strategies and In Situ Remediation Performance