

Webinars pre-approved for PDHUs

To renew certification, a certified professional must demonstrate completion of a minimum of twelve professional development hour units (PDHUs), as set forth in paragraphs (C)(7) through (C)(11) of rule 3745-300-05, of relevant continuing education during the previous certification year.

Certified Professionals are encouraged to attend CP Coffees (3-4 hour training sessions held 2-3 times a year), the VAP Annual Certified Professional Training Session in the fall of each year (typically a full-day session), and/or the Ohio Brownfield Conference presentations that are pre-approved for PDHUs. In addition, technical courses covering issues such ground water sampling and soil classification, are offered on a periodic basis. Current courses being offered can always be found under "Upcoming Outreach and Training Sessions", and it will be noted if the courses qualify for PDHUs or not.

In addition, there are several technical webinars, seminars and conferences related to investigation and remediation techniques that DERR/SABR staff approve on a regular basis for PDHUs. For the most current list of courses pre-approved for PDHUs, go to our web site:

<http://epa.ohio.gov/derr/contact/training.aspx>

The following webinars have been pre-approved for PDHUs. All the webinars are free and last two-three hours. If you have any questions regarding whether a course you plan to take will qualify for PDHUs, or if you have questions about documentation for PDHUs for purposes of your renewal application, please feel free to contact a SABR Certified Professional Coordinator at 615-644-2924.

Soil Sampling and Decision Making Using Incremental Sampling Methodology - Part 1

Feb 11, 2014

2:00PM-4:15PM EST

(2.25 PDHUs)

<http://www.clu->

[in.org/conf/itrc/register/default.cfm?title=Soil%20Sampling%20and%20Decision%20Making%20Using%20Incremental%20Sampling%20Methodology%20%2D%20Part%201](http://www.clu-in.org/conf/itrc/register/default.cfm?title=Soil%20Sampling%20and%20Decision%20Making%20Using%20Incremental%20Sampling%20Methodology%20%2D%20Part%201)

Green & Sustainable Remediation

Feb 20, 2014

11:00AM-1:15PM EST

(2.25 PDHUs)

<http://www.clu-in.org/conf/itrc/register/default.cfm?title=Green%20%26%20Sustainable%20Remediation>

Why Are So Many Groundwater Contaminant Plumes Persistent? Insights from Modeling and Characterization

Feb 24, 2014

1:00PM-3:00PM EST

(2 PDHUs)

<http://www.clu-in.org/conf/tio/register/new.cfm?date=749>

Groundwater Statistics for Environmental Project Managers

Feb 27, 2014

11:00AM-1:15PM EST

(2.25 PDHUs)

<http://www.clu-in.org/conf/itrc/register/new.cfm?date=610>

An Improved Understanding of LNAPL Behavior in the Subsurface - State of Science vs. State of Practice - Part 1

Mar 4, 2014

2:00PM-4:15PM EST

(2.25 PDHUs)

<http://www.clu-in.org/conf/itrc/register/default.cfm?title=An%20Improved%20Understanding%20of%20LNAPL%20Behavior%20in%20the%20Subsurface%20%2D%20State%20of%20Science%20vs%2E%20State%20of%20Practice%20%2D%20Part%201>

LNAPL Characterization and Recoverability - Improved Analysis - Part 2

Mar 6, 2014
11:00AM-1:15PM EST
(2.25 PDHUs)

<http://www.clu-in.org/conf/itrc/register/default.cfm?title=LNAPL%20Characterization%20and%20Recoverability%20%2D%20Improved%20Analysis%20%2D%20Part%202>

Evaluating LNAPL Remedial Technologies for Achieving Project Goals - Part 3

Mar 11, 2014
2:00PM-4:15PM EDT
(2.25 PDHUs)

<http://www.clu-in.org/conf/itrc/register/default.cfm?title=Evaluating%20LNAPL%20Remedial%20Technologies%20for%20Achieving%20Project%20Goals%20%2D%20Part%203>

Sustainable Remediation

Apr 15, 2014
10:00AM-1:00PM EDT
(3 PDHUs)

<http://www.clu-in.org/conf/tio/register/new.cfm?date=738>

ASTM Greener Cleanup Standard Guide: An Introduction

Apr 25, 2014
1:00PM-3:00PM EDT
(2 PDHUs)

<http://www.clu-in.org/conf/tio/register/new.cfm?date=760>