

Oklahoma Corporation Commission, Petroleum Storage Tank Division  
**Continuing Professional Education Program**  
 Approved Providers and Courses

**American Society For Testing And Materials**

Technical and Professional Training  
 100 Barr Harbor Drive  
 West Conshohocken, Pa 19428

**Phone:** (610) 832-9585  
**Website:** www.astm.org

Classes for the ENVIRONMENTAL CONSULTANT license

**Credits:**

A Case Study: Petroleum Storage Terminal Webinar	1.25
ASTM E2600 Standard Guide For Vapor Encroachment Screening On Property	8.00
Calculation of Risk Based Exposure Point Concentrations (Direct Routes of Exposure) Webinar	1.25
Estimating LNAPL Transmissivity: A Guide to Using ASTM Standard Guide E2856 2-Day Course	16.00
Estimating Representative Concentrations at Point of Exposure & Point of Demonstration Webinar	1.25
Fate and Transport Considerations in RA Webinar	1.25
Phase I & II Environmental Site Assessment	24.00
RA and RBCA Webinar SeriesBundle Audit Track	12.50
Risk Based Corrective Action (RBCA) Applied at Petroleum Release Sites	16.00
Soil and Groundwater Target Levels For Groundwater Protection: Indirect Routes of Exposure Webinar	1.25
Soil Gas and Groundwater Target Levels for Protection of Indoor Air: Indirect Routes of Exposure Webinar	1.25
Toxicity Assessment & Calculation of Risks (Direct Routes of Exposure) Webinar	1.25
Vapor Encroachment: Screening for Vapor Encroachment onto Property Involved in Real Estate Transactions (on Site Only)	8.00

**American Society Of Civil Engineers**

CONTINUING EDUCATION  
 PO BOX 79536  
 Baltimore, Md 21279

**Phone:** (800) 548-2723  
**Website:** HTTP://WWW.ASCE.ORG

Classes for the ENVIRONMENTAL CONSULTANT license

**Credits:**

Pumping Systems And Design For Civil Engineers	16.00
Wetlands And 404 Permitting	8.00

**Associated Environmental Industries Corp**

P.O. Box 5300  
 Norman, Ok 73070

**Phone:** (405) 360-1434  
**Website:** www.aei-corp.com

Classes for the ENVIRONMENTAL CONSULTANT license

**Credits:**

New Horizons Roto-Sonic Drilling Field Day	4.00
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**Association of Environmental Health and Sciences Foundation**

**Phone:** (413) 549-5170  
**Website:** www.aehsfoundation.org

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

International Conference on Soils, Sediments, Water and Energy

32.00

**ASTM**

100 BARR HARBOR DRIVE  
 West Conshohocken, Pa 19428

**Phone:** (610) 832-9685  
**Website:**

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Phase I And Phase II Environmental Site Assessments For Commercial Real Estate

16.00

**ASTSWMO**

1101 17th Street NW  
 Washington, DC 20036

**Phone:** (202) 640-1060  
**Website:** www.astswmo.org

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Petroleum Vapor Intrusion Risk Pathway

1.50

**Cascade Drilling**

17270 Woodinville Redmond Rd NE  
 Woodinville, Wa 98072

**Phone:** (425) 527-9700  
**Website:** http://cascade-env.com/

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Drilling 201: Sonic Drilling Methodologies &amp; Best Practices

1.00

ISTR Applications at Petroleum Impacted Sites

1.00

Tired of DPT Refusal? How to Achieve Deep Site Characterization

1.00

**Directed Technologies Drilling**

100 Rolling Ridge Drive  
 Bellefonte, Pa 16823

**Phone:** (800) 239-5950  
**Website:** https://horizontaldrill.com/

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Horizontal Environmental Drilling and Well Installation for Installation for Injection Application

1.00

**E Training**

**Phone:**  
**Website:** https://etraintoday.com/course-catalog/osa-training/trenching-excavation-safety-course/

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Excavation and Trenching for the Competent Person

5.00

Trenching and Excavation Safety UST Installer

2.00

**EarthCon**

1880 West Oak Parkway  
Marietta, Ga 30062

**Phone:** (770) 973-2100  
**Website:** www.earthcon.com

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Plume Analytics

1.00

**Enviro Workshops**

P.O. Box 1239  
Davidson, Nc 28036

**Phone:** (800) 704-1261  
**Website:** https://enviroworkshops.com/

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

2018 Remediation Workshop

4.00

2019 Remediation Workshop

4.00

Remediation Workshop

4.00

Sustainable Remedies

4.00

**Environmental Federation of Oklahoma**

5801 N. Broadway Ext, Suite 304  
Oklahoma City, Ok 73118

**Phone:** (405) 843-5745  
**Website:** www.envirofdok.org

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

2019 EFO Air Quality Panel

1.00

2019 EFO An Overview of Video Industrial Hygiene Monitoring

0.50

2019 EFO Geologic Tools For Site Characterization

1.00

2019 EFO Technology and Innovation in Environmental Analytical Practices

0.50

**Environmental Protection Agency**

Technology Innovation and Field Services Division

**Phone:**  
**Website:** http://www.clu-in.org/

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Activated Carbon Based Technology In Situ Remediation

1.50

Biochemical Reactors for Treating Mining Influenced Water

2.00

Estimating Environmental Footprints Using SEFFA (Spreadsheets for Environmental Footprint Analysis)

2.00

Greener and Cleaner: Reducing the Footprint at your RCRA Corrective Action Site

1.00

Mining Remediation and Sustainability

2.00

NARPM Presents...Interactions between Superfund and RCRA Case Studies and Review

2.00

Stable Isotope Analyses to Understand the Degradation of Organic Contaminates in Ground Water

2.00

Vapor Intrusion Issues

2.00

Why are so many Groundwater Contaminant Plumes Persistent? Insights from Modeling and Characterization.

2.00

Your Role in Green Remediation Implementation

2.25

**Environmental Protection Agency (OUST)**

Office of Underground Storage Tanks

**Phone:** (202) 564-0579**Website:**Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Technical Guide for Addressing Petroleum Vapor Intrusion At Leaking Underground Storage Tanks Sites

1.00

**Ethical Chem****Phone:****Website:** <http://www.ethicalchem.com/webinars>Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Enabling NAPL Removal through Surfactants &amp; Oxidants

1.00

Integrating Surfactants in Chemical Oxidation Technologies

1.00

**Focused Remediation Seminars****Phone:** (817) 649-7676**Website:**Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

2019 Seminar in Houston

6.00

In-Situ Treatment Options for Contaminants of Concern

2.50

Seminar In Dallas Texas

5.50

**GeoSearch****Phone:****Website:** <https://geo-search.com/training-videos/webinar-videos/>Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Vapor Intrusion - Impact on Due Diligence

1.75

Vapor Intrusion and Vapor Encroachment Emerging Requirements

1.50

**Geotech Field Day Schedule**

Geotech Environmental Equipment Inc

2650 E. 40th Ave

Denver, Co 80205

**Phone:****Website:** [www.geotechenv.com](http://www.geotechenv.com)Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

2019 Geotech Field Tech Guide to Water Quality Monitoring Strategies

1.25

2019 Geotech FROG 5000 Gas Chromatograph

1.25

2019 Geotech Rapid Site Closure of Large Gas Plant using BioRemedies

1.50

2019 Geotech The Snap Sampler for Passive Groundwater Sampling

1.00

2019 Geotech Top 10 Mistakes in Groundwater Remediation

1.50

2019 Geotech Water Quality Meter Maintenance and Calibration

1.25

2019 Geotech Well Flow Dynamics

1.50

**Hartman Environmental Geoscience**

**Phone:** (858) 204-6170  
**Website:**

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

The Vapor Intrusion Risk Pathway: A Practical Guide

13.00

**HRS Water Consultants**

8885 W 14th Avenue  
 Lakewood, Co 80215

**Phone:** (303) 462-1111  
**Website:** <http://www.hrswater.com/services-hydrogeology.html>

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

The HRS LNAPL Mobility Training Course

8.00

**Institute for Tribal Environmental Professionals**

**Phone:** (918) 894-4350  
**Website:** <http://coxcentertulsa.com/event/2017-tribal-lands-environmental-forum/>

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Abandoned UST's on the Nez Perce Reservation and Building Capacity for UST Compliance Assistance

1.50

Above Ground Tank Spill Prevention Inspector Short Course

4.00

Advanced Tools and Strategies to Develop Conceptual Site Models for Effective Reduction

1.50

Elements and History of UST Equipment Functionality Testing

1.50

ENIPC's UST Owner/Operator Training

4.00

Gas Stations in Your Community: A Panel Discussion on what you Need to Know

1.50

The Importance of Adequate Financial Responsibility: A Focus on Private Insurance and State Fund An Informal Discussion About the UST Program

1.50

UST Program Update and Future Directions Including a Discussion of UST Regulatory Requirements and PEI Standards

1.50

Whats New in Emerging Fuels: Corrosion Concerns and Compatibility Determination

1.50

**International School of Well Drilling**

Training or Consulting Services

**Phone:** (863) 648-1565  
**Website:** <https://www.welldrillingschool.com/index.php>

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Ok Statutes &amp; Rules Review

1.00

**Interstate Technology And Regulatory Council**

Training Regulatory Council  
 444 N. Capital Street NW  
 Washington, DC 20001

**Phone:** (202) 624-3686  
**Website:** [www.itrcweb.org](http://www.itrcweb.org)

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

2-day Classroom Training on Petroleum Vapor Intrusion

16.00

7th Passive Sampling Workshop and Symposium (Day 1)

2.25

7th Passive Sampling Workshop and Symposium (Day 2)

2.25

7th Passive Sampling Workshop and Symposium (Day 3)	2.25
A Decision Framework for Applying Attenuation Processes to Metals and Radionuclides	2.25
A Resource When Alternatives to Default Parameters and Scenarios are Proposed	2.25
An Improved Understanding of LNAPL Behavior in the Subsurface - State of Science vs. State of Practice Part 1	2.25
An Improved Understanding of LNAPL Behavior in the Subsurface-State of Science vs. State of Practice Part 2	2.25
An Improved Understanding of LNAPL Behavior in the Subsurface-State of Science vs. State of Practice Part 2	2.25
An Overview of Direct Push Well Technology for Long-Term Environmental Monitoring in Groundwater Investigations	2.25
An Overview of Direct-push Well Technology for Long-term Groundwater Monitoring	2.25
Assessing Ecosystem Condition in Region 5	1.00
Best Management and Technical Practices for Site Assessment and Remediation	2.25
Bioavailability of Contaminants in Soil: Considerations for Human Health Risk Assessment	2.25
Biofuels: Release Prevention, Environmental Behavior and Remediation	2.25
Bioremediation - Expanding the Toolbox: Session III - Emerging Opportunities	2.25
Bioremediation Expanding the Toolbox: Session I The Microbiome	2.25
Bioremediation Expanding the Toolbox: Session II Novel Omics	2.25
Borehole Geophysics Applied to Bedrock Hydrogeologic Evaluations	2.25
Characterization and Remediation in Fractured Rock	2.25
Characterization and Remediation of Contaminated Groundwater in Fractured Rock with US EPA and USGS Fractured Rock 101	8.00
Characterization and Remediation of Contaminated Groundwater in Fractured Rock with US EPA and USGS Fractured Rock 102	8.00
Characterization and Remediation of Contaminated Groundwater in Fractured Rock:Fractured Rock 101	2.25
Characterization and Remediation of Contaminated Groundwater in Fractured Rock:Fractured Rock 102	2.25
Connecting the Science to Managing LNAPL Sites a 3 Part Series - Part One	2.25
Connecting the Science to Managing LNAPL Sites a 3 Part Series - Part Three	2.25
Connecting the Science to Managing LNAPL Sites a 3 Part Series - Part Two	2.25
Constructed Treatment Wetlands	2.25
Contaminated Sediments Virtual Workshop Session 1 - Site Characterization	1.50
Contaminated Sediments Virtual Workshop Session 2 - Risk Assessment	2.00
Contaminated Sediments Virtual Workshop Session 3 - Remediation Technologies	2.50
Contaminated Sediments Virtual Workshop Session 4 - Long Term Monitoring	2.00
Cumulative Risk Assessment at the EPA Steps Toward Guidance	2.00
Development of Performance Specifications for Solidification/Stabilization	2.25
Enhanced In Situ Bioremediation of Solvents in Ground Water	2.25
Environmental Geophysics Applied to Site Characterization, Plume Mapping and Remediation Monitoring	2.25
Environmental Molecular Diagnostics: New Tools for Better Decisions	2.25
EPA's Methodology for Understanding and Reducing a Project's Environmental Footprint	2.25
Estimating Risks from Petroleum Hydrocarbons using Spreadsheets	2.00
FRTR presents Modeling in support of Site Remediation Session 1	2.25
FRTR presents Modeling in support of Site Remediation Session 2	2.25
FRTR Presents...Evolution of Subsurface Remediation: Lessons Learned from Technical Challenges to Achieving Cleanup Goals - Part 1	2.00

Geophysical Method Selection: Matching Study Goals, Method Capabilities and limitations, and Site Conditions	2.25
Geospatial Analysis for Optimization at Environmental Sites	2.25
Geospatial Analysis for Optimization Training Course	2.25
Green and Sustainable Remediation	2.25
Groundwater High Resolution Site Characterization	16.00
Groundwater Statistics for Environmental Project Managers	2.25
Guidance for Characterization, Design, Construction and Monitoring of Mitigation Wetlands	2.25
High Resolution Site Characterization (HRC) Pragmatic Approaches to Remediation Success	2.50
In Situ Bioremediation of Chlorinated Ethene - DNAPL Source Zones	2.25
Incorporating Bioavailability Considerations into the Evaluation of Contaminated Sediment Sites	2.25
Integrated DNAPL Site Characterization	2.25
Integrated DNAPL Site Strategies	6.00
Integrated DNAPL Site Strategy	2.00
Integrated DNAPL Site Strategy, Mass Flux Discharge, and Bioremediation of DNAPL Sites	4.00
Integrated Site Characterization and Characterization and remediation of Fractured Rock: an ITRC Training Program	6.00
Issues and Options in Human Health Risk Assessment - A Resource when Alternatives to Default Parameters and Scenarios are Proposed	2.25
Issues and Options in Human Health Risk Assessment - A Resource when Alternatives to Default Parameters and Scenarios are Proposed	2.25
ITRC Panel Event: Stormwater Best Management Practices	1.00
Light Non Aqueous Phase Liquids (LNAPL) Update; an ITRC Training Program	7.00
LNAPL Training Part 1: An Improved Understanding of LNAPL Behavior in the Subsurface	2.25
LNAPL Training Part 2: LNAPL Characterization and Recoverability-Improved Analysis	2.25
LNAPL Training Part 3: Evaluating LNAPL Remedial Technologies for Achieving Project Goals	2.25
Long Term Containment Management Using Institutional Controls	2.25
NARPM Presents...Evaluating Completion of Groundwater Restoration Remedial Actions	2.25
NARPM Presents...Introduction to Near Surface Environmental Geophysics Webinar - A Practical Guide for Commonly Used Methods and Applications	2.25
OBLR Re Development Academy for Communities Webinar 1: Redevelopment Process: the Intersection of Real Estate and Brownfields	2.00
Performance Based Environmental Management	2.25
Permeable Reactive Barrier: Technology Update	2.25
Permeable Reactive Barriers for Chlorinated Solvent, Inorganic and Radionuclide Contamination	2.25
Permeable Reactive Barriers: Lessons Learned and New Directions	2.25
Petroleum Vapor Intrusion	6.00
Petroleum Vapor Intrusion: Fundamentals of Screening, Investigation and Management	1.50
Phase Liquids: Science, Management and Technology Training	16.00
PhytoRemediation and PhytoForensics: Mother Nature can Detect and Mitigate Pollutants with Elegance	2.00
Phytotechnologies	2.25
Project Risk Management for Site Remediation	2.25
Protocol for Use of Five Passive Samplers to Sample for a Variety of Contaminants in Groundwater	2.25
Protocols for Use of Five Passive Samplers	2.25
Remediation Management of Complex Sites	2.25

Remediation of Fractured Rock	8.00
Remediation Process Optimization Advanced Training	2.25
RemedySelection For Contaminated Sediments	2.25
Risk Assessment Forum's Cumulative Risk CADDIS Risk Based Prioritization - Diagnosing the Risk Drivers	2.00
Risk Assessment And Risk Management: Determination and Application of Risk Based Values	2.25
Soil Sampling and Analysis for Volatile Organic Compounds	1.00
Soil Sampling and Decision Making Using Incremental Sampling Methodology - Part 1	2.25
Soil Sampling and Decision Making Using Incremental Sampling Methodology - Part 2	2.25
Strategies for Monitoring the performance of DNAPL Source Zone Remedies	2.25
Technology Overview Using Case Studies of Alternative Landfill Technologies and Associated Regulatory Contacts	2.25
TPH Risk Evaluation at Petroleum Contaminated Sites	2.25
Triad Approach: A New Paradigm for Environmental Project Management	2.25
Triad Approach: A New Paradigm for Environmental Project Management	2.25
Use and Measurement of Mass Flux and Mass Discharge	2.25
Use of Risk Assessment in Management of Contaminated Sites	2.00
Use of Risk Assessment in Management of Contaminated Sites	2.25
Vapor Intrusion Pathway	2.25
Vapor Intrusion Pathway: A Practical Guideline	16.00
Vapor Intrusion Pathway: New Tools For Better Decisions	2.25
What is New with In Situ Chemical Oxidation	2.25
<b><u>Kansas Department of Health and Environment</u></b>	
Water Well Program	<b>Phone:</b> (785) 296-5560 <b>Website:</b> <a href="http://www.kdheks.gov/geo/">www.kdheks.gov/geo/</a>
<b><u>Classes for the ENVIRONMENTAL CONSULTANT license</u></b>	<b>Credits:</b>
Managing Environmental Risk for Property Redevelopment Workshop	2.00
<b><u>Microbial Insights</u></b>	
10515 Research Drive Knoxville, TN 37932	<b>Phone:</b> (865) 573-8188 <b>Website:</b> <a href="http://www.microbe.com/">http://www.microbe.com/</a>
<b><u>Classes for the ENVIRONMENTAL CONSULTANT license</u></b>	<b>Credits:</b>
A Primer on Compound Specific Isotope Analysis (CSIA) to Evaluate Degredation of Organic Contaminates in Groundwater	1.00
An Integrated Approach For Deducing Degredation Pathways at Sites	1.00
Application of Bio-Traps for Site Diagnosis	1.00
Demonstrating Contaminate Biodegradation with Plume Stop	1.00
Employing Compound Specific Isotope Analysis for Indoor Vapor Source	1.00
Evaluating Vapor Intrusion with Compound Specific Isotope Analysis (CSIA): Considerations for Sample Collection, Analysis and Interpretation	1.00
In Well Bioreactors for Treatment and Propagation of Indigenous Degradors in Contaminated Groundwater	1.00
In-Situ Thermal Remediation and Heat Enhanced Biodegradation: Monitoring and Augmenting a Thermal Project using MBT's	1.00



Making Sense of Compound Specific Isotope Analysis (CSIA)	1.00
Microbial Degredation of 1,4-Dioxane	1.00
Molecular Biological Tools	1.00
Molecular Biology for Groundwater Scientists Part 1	1.00
Molecular Biology for Groundwater Scientists Part 2	1.00
Molecular Biology for Groundwater Scientists Part 3	1.00
Mythbusters I	1.00
Mythbusters II	1.00
Persulfate ISCO and the Potential for Enhanced Biodegradation	1.00
Successful Advanced ISCO Practices	1.00
Use of Microbiological Tools in the Successful Management of In Situ Remediation Systems	1.00
Utelizing Molecular Techniques	1.00
<b><u>Midwest Geosciences Group</u></b>	
6771 County Road 8 Waverly, Mn 55390	<b>Phone:</b> (763) 607-0092 <b>Website:</b> www.midwestgeo.com
<b><u>Classes for the ENVIRONMENTAL CONSULTANT license</u></b>	<b>Credits:</b>
Aquifer Testing Techniques for Improved Hydrogeologic Site Characterization: Featuring AQTESOLV and the In Situ TROLL	16.00
Modern Management of Risks at LNAPL Sites	16.00
<b><u>National Ground Water Association</u></b>	
601 Dempsey Road Westerville, Oh 43081	<b>Phone:</b> (800) 551-7379 <b>Website:</b> www.ngwa.org
<b><u>Classes for the ENVIRONMENTAL CONSULTANT license</u></b>	<b>Credits:</b>
2018 Advanced Methods for Monitoring and Sampling in Karst Groundwater Systems	1.00
2018 Augmented Reality/Mixed Reality Platforms for Remediation	1.00
2018 Design Verification Program Lessons Learned from Pre Application Assessments at In Situ Remediation Sites	1.00
2018 Direct Push Pull Methods for Groundwater Sampling and Monitoring	2.00
2018 Direct Push Technology-As Useful as Ever and Cost Effective Too	4.00
2018 Don't forget to Disinfect...Developing a Strategy for Microbiological Contamnation in Private Water Systems	1.00
2018 Drilling Reactive Clays and Shales	1.00
2018 Emerging Contaminants	0.75
2018 Geophysics for Groundwater Model Development and Monitoring Part 2	0.25
2018 Geophysics for Groundwater Model Development and Monitoring (Part 1)	1.00
2018 Geophysics for Groundwater Model Development and Monitoring (Part 2)	1.00
2018 Groundwater Modeling and Monitoring	1.50
2018 Groundwater Monitoring (Part 1)	1.50
2018 Groundwater Remediation Including Combined Remedies	1.50
2018 Groundwater Remediation Including Combined Remedies	2.50
2018 Groundwater Remediation Including Combined Remedies	0.75

2018 Groundwater/Surface Water Interactions	1.50
2018 Karst Hydrology	0.75
2018 Managing Aquifer Recharge	1.00
2018 Mitigating Natural Disasters Impacts at Groundwater Remediation Sites- Discussion Session	1.00
2018 Putting High Resolution Data to Work: Targeted Conventional and Multi Level Monitoring Well Design	1.50
2018 What is new in Groundwater Monitoring	1.00
2019 NGWA Darcy lecture: Starting From the Problem and Working Backwards	1.00
2019 NGWA Direct Push Logging Workshop	3.00
2019 NGWA Hydrogeologic Tools and Techniques: Then and Now	1.25
2019 NGWA Lessons Learned in the Remediation Field	1.50
2019 NGWA McElhiney Lecture: Drilling Markets Change So Must We	1.00
3-D Groundwater Flow And Contaminant Modeling For Natural Attenuation, Remediation Design And Water Resource Management	21.00
Advanced Ground Water Modeling Techniques For Evaluating Natural Attenuation	21.00
Advanced Ground Water Modeling Techniques For Evaluation Performance Of Natural Attenuation And Enhanced Bioremediation	21.00
Analysis and Design Aquifer Tests Including Slug Tests and Fracture Flow	24.00
Applications Of Groundwater Geochemistry	21.00
Applied Groundwater Data Management Using Microsoft Access Oracle and SQL Server	16.00
Aquifer Tests - Operations And Parameter Estimation	16.00
Assessment And Management Of Mtbe Impacted Sited	16.00
Computer Modeling Of Natural Attenuation And Bioremediation	32.00
Design And Construction Of Wells	16.00
Economic Analysis For Groundwater Remediation: A Tool For Decision Making	16.00
Enterprise Groundwater Data Management Using Microsoft Access Oracle and SQL Server	16.00
Environmental Forensics #183	16.00
Environmental Isotopes in Ground Water Resources and Contaminant Hydrogeology	16.00
Estimating Times Of Remediation Associated With Monitored Natural Attenuation And Contaminant Source Removal	16.00
Fracture Trace And Lineament Analysis Application To Ground Water Resources Characterization	21.00
Fundamental Course on Groundwater and Wells	8.00
Fundamentals of Groundwater Geochemistry 2018	16.00
Geophysics For Environmental And Ground Water Applications	16.00
Geostatistics And The Data Quality Objectives Process For Environmental Remediation Decision Making	21.00
Gis And Data Management For Ground Water Modeling	21.00
Isotropic And Hydro-Geological Characterization Of Fractured Rock Settings: Current And New Approaches	16.00
Low-Cost Remediation Strategies Of Contaminated Soil And Ground Water	16.00
Model Calibration Using Pest	8.00
Mtbe Treatment Technology	16.00
Multiphase Modeling Of Naph Spills Using Uchem	24.00
National Overview Course For Hazardous Materials Management	24.00
Natural Attenuation For Remediation Of Contaminated Sites	21.00
NGWA Geothermal and Horizontal Drilling Forum 2008	10.15

Petroleum Hydrocarbons And Organic Chemicals	16.00
Practical Applications Of Natural Attenuation	24.00
Practical Remediation Of Volatile Organic Compounds In Soil And Ground Water	24.00
Principles And Practice Of Forced Air Memediation	21.00
Principles Of Ground Water - Flow, Transport And Remediation	21.00
Screening Modeling For Natural Attenuation	16.00
Screening Modeling For Natural Attenuation With Bioscreen, Biochlor And The Na Tool Kit	16.00
Successful Remediation Technologies	15.00
The Modflow Course-Theory And Practical Applications In Natural Attenuation, Remediation Design, And Water Resource Management Using Visual Modflow	24.00
Triad Approach: Streamlining Site Investigations And Cleanup Decisions	2.00
Understanding Migration And Remediation Of Non-Aqueous Phase Liquids (Lnapls And Dnapls)	19.00
Understanding Migration, Assessment And Remediation Of Lnapls And Dnapls Attenuation, Remediation Design And Water Resource	21.00

**New England Interstate Water Pollution Control Commission**

650 Suffolk Street  
Lowell, Ma 01854

**Phone:** (978) 323-7929  
**Website:** www.neiwpsc.org

<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
High Resolution Tools of LNAPL Management	2.50
National Tanks Conference	16.00

**Nielson Environmental Field School**

9600 Achenbach Canyon Road  
Las Cruces, NM 88011

**Phone:** (575) 532-5535  
**Website:** www.envirofieldschool.com

<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
The Complete Ground Water Monitoring E-Course	36.00
The Complete Ground Water Sampling E-Course	32.50
The Complete Groundwater Sampling E-Course	19.00
The Environmental Sampling E-Course	36.00
The Ground Water Monitoring Well Design, Construction & Development E-Course	15.00
The Low Flow Purging and Sampling and No Purge Sampling E-Course	15.00
The Soil Sampling for Volatile Organic Compounds E-Course	16.00

**Northwest Environmental Training Center**

650 S. Orcas Street  
Seattle, WA 98108

**Phone:** (206) 762-1976  
**Website:** www.nwetc.org

<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
Contaminate Vapor Migration and Intrusion	13.00
Ecological Risk Assessment	16.00
Environmental Forensics Site Characterization and Remediation	16.00
Erosion and Sediment Control	16.00

Fundamental Contaminant Chemistry in Soil and Groundwater	16.00
Fundamentals of Contamination in Chemistry and Applications in Subsurface Transport and Remediation	16.00
Groundwater Contamination and Remediation:Principles and Practices	16.00
Habitat Site Resotration	16.00
NEPA: Writing the Perfect EA/FONSI or EIS	16.00
<b><u>Oklahoma Corporation Commission</u></b>	
Technical Department 2101 N. Lincoln Oklahoma City, 73105	<b>Phone:</b> (405) 521-1434 <b>Website:</b> www.occeweb.com
<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
Contractor's Day 2016	4.00
<b><u>Oklahoma Excavation Safety Expo</u></b>	
	<b>Phone:</b> <b>Website:</b> <a href="https://www.okexcavationexpo.com/">https://www.okexcavationexpo.com/</a>
<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
Conference date Friday March 2, 2018	8.00
<b><u>Oklahoma Groundwater Association</u></b>	
P.O. Box 58130 Okahoma City, Ok 73157	<b>Phone:</b> (580) 635-2300 <b>Website:</b>
<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
2020 OGWA Contractor Insights for the OCC Corrective Acrion Portal Platform	1.00
2020 OGWA Determining Aquifer Properties Using Well Logs	1.00
2020 OGWA Estimating Recovery of Hydrocarbon in a Bedrock Site	1.00
2020 OGWA Introduction to Drilling Fluids	1.00
2020 OGWA Matrix Oxygen Injection Systems for Remediation of Hydrocarbon Impacted Sites	1.00
2020 OGWA Molecualr Biological Toos and Petroelum Hydrocarbon Remediation - Multiple Lines of Evidence Lead to Cost Effective Solutions	1.00
2020 OGWA NAPL Removal by SurfactantEnhanced Aquifer Remediation	1.00
2020 OGWA New Perspectives on Horizontal Wells for Assessment and Remediation	1.00
2020 OGWA Oklahoma Rules & Regulations	1.00
2020 OGWA Oklahoma Rules and Regulations: Hot Topics	1.00
2020 OGWA Using Electrical Hydrogeology to Characterize Hydrocarbon Sites	1.00
2020 OGWA Well Flow Dynamics During Groundwater Sampling: A Comparison of Purge and Passive Sampling	1.00
Hands on Well Drilling Course	6.00

**Oklahoma State University**

OSU ENGINEERING EXTENSION  
512 ENGINEERING NORTH  
Stillwater, OK 74078

**Phone:** (405) 744-9225  
**Website:** www.ce.ceat.okstate.edu

<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
Environmental Audits, Inspections and Site Assessments	8.00
Environmental Chemistry for Non Chemists	8.00
Environmental Management Certificate Program	80.00
Environmental Tank Management and Sampling	4.00
Management of Solid & Hazardous Waste (RCRA)	8.00
Recognizing And Managing Environmental Liability	4.00
Remediation and Treatment Technologies	4.00
Transportation of Hazardous Materials (DOT)	8.00
Water and Water Quality Acts	4.00

**PDH Express**

**Phone:**  
**Website:** [https://pdhexpress.com/continuing\\_education\\_oil\\_gas\\_and\\_petrochemical\\_engineering.php](https://pdhexpress.com/continuing_education_oil_gas_and_petrochemical_engineering.php)

<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
Leak Detection Methods for Petroleum Underground Storage Tanks and Piping UST Installer	3.00

**PDH Online**

**Phone:** (703) 988-0088  
**Website:** www.pdhonline.org

<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
Cleanup Methods for Contaminated Soil and Groundwater	4.00
Contaminated Site Remediation Part I- Evaluation of Site Characteristics	4.00
Environmental Investigation and Remediation of a Hazardous Waste Site Part 5 Results and Implications of Phase 2 Investigations	4.00
Groundwater Hydrology	8.00

**PeroxyChem**

**Phone:**  
**Website:** <http://www.peroxychem.com/search?q=webinars>

<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
Introducing Klozure One: An All in one Fully Soluble Activated Persulfate Reagent	1.00

**Princeton Groundwater**

P.O. BOX 273776  
Tampa, FL 33688

**Phone:** (813) 964-0800  
**Website:** www.princeton-groundwater.com

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

The Groundwater Pollution And Hydrology Course	40.00
The Remediation Course	40.00

**Pumps of Oklahoma**

1220 NW 3rd Street  
Oklahoma City, Ok 73106

**Phone:** (405) 235-2695  
**Website:** www.pumpsok.com

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Well Drilling/Rehab	4.00
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**QED Environmental Systems**

2355 Bishop Circle West  
Dexter, MI 48130

**Phone:** (800) 624-2026  
**Website:** https://www.qedenv.com/

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Best Practices for Collecting Soil Samples for VOC Analysis	1.00
Trends in Groundwater Sampling:A Comparison of Groundwater Sampling Methods	1.00

**RAM Group**

The Risk Assessment and Management Group Inc.  
Baker University, Classroom 106  
Overland Park, Ks 66210

**Phone:** (713) 784-5151  
**Website:**

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Risk Assessment, RBCA & Indoor Vapor Intrusion	16.00
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**Red Vector**

4890 WEST KENNEDY BLVD, SUITE 740  
Tampa, FL 33609

**Phone:** (866) 546-1212  
**Website:** www.redvector.com

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Basic Wind Loads	2.00
Basics Of Water Resources: Groundwater Contamination	2.00
Basics Of Water Resources: Wetland Basics	3.00
Basics of Water Resources: Groundwater Hydrology	1.00
Environmental Risks In Construction	2.00
Epa Onsite Wastewater Treatment: Systems Management	4.00
Excavation Safety and Shoring/OSHA	4.00
Hazardous Waste Essentials	3.00
Hazardous Waste: Treatment	4.00
Indoor Air Quality: Introduction, Diagnosing & Mitigating	8.00
Water Well Design	2.00

<b>Regenesis</b>	
1011 CALLE SOMBRA San Clemente, Ca 92673	<b>Phone:</b> (949) 366-8000 <b>Website:</b> <a href="https://regenesis.com/en/webinars/">https://regenesis.com/en/webinars/</a>
<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
A Multi Site Performance Review of Slow Release Electron Donor and Bioaugmentation Co-Application Strategy	1.00
Case Study: Pay for Performance Contract with the FDEP Addresses Large Dilute BTEX Plume to Meet Concentration Milestones	1.00
Case Study: Petroleum Contaminates from UST at Non Detect within 60 Days	1.00
In Situ Containment of PFAS with Plumestop Liquid Activated Carbon	1.00
Introducing PlumeStop Colloidal Biomatrix for In Situ Groundwater Remediation	1.00
Large-Scale Vapor Intrusion Projects	1.00
New Technology for In Situ Groundwater - PlumeStop Liquid Activated Carbon	1.00
Optimizing Remediation at Service Station Sites Through Field Application and Performance Monitoring	1.00
Pathway to Remediation Success	1.00
Remediation of Chlorinated Solvents in Groundwater with Plumestop: Analytical Challenges and Solutions	1.00
Successful Large-Scale Vapor Intrusion Investigation - A Regulatory Perspective	1.00
The Vapor Intrusion Risk Pathway: Regulatory Updates & Hot Topics	1.00
Using Geology to Follow the Groundwater: Follow the Flow to Successful Remediation	1.00
Vapor Intrusion Investigating and Understanding Risk	1.00
Vapor Intrusion Regulatory Updates and Practical Assessment Strategies	1.00
Vapor Intrusion Training	13.00
Vapor Intrusion: Impact on Environmental Due Diligence	1.50
Visualization and Modeling Tools for Evaluating Remediation Performance	1.00
<b>RPI Group</b>	
Remediation Products Inc 6390 Joyce Drive Golden, Co 80403	<b>Phone:</b> <b>Website:</b>
<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
Trap and Treat BOS200 VS. LNAPL Webinar	0.75
<b>SERDP ESTCP</b>	
	<b>Phone:</b> <b>Website:</b> <a href="https://www.serdp-estcp.org/Tools-and-Training/Webinar-Series/">https://www.serdp-estcp.org/Tools-and-Training/Webinar-Series/</a>
<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
Vapor Intrusion: Regulatory Update and Advances in Assessment Tools	1.00

**Sublette Consulting Inc**

**Phone:** (918) 691-0639  
**Website:** <http://pttc.org/events/remediation-and-restoration-of-hydrocarbon-and-brine-contaminated-soils-workshop-houston-tx>

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Remediation and Restoration of Hydrocarbon and Brine Contaminated Soils

8.00

**Sun Cam**

**Phone:**  
**Website:** [https://www.suncam.com/miva/merchant.mvc?Session\\_ID=0684e634f1959fa4694b8ee7bad75a1f&&Screen=SRCH](https://www.suncam.com/miva/merchant.mvc?Session_ID=0684e634f1959fa4694b8ee7bad75a1f&&Screen=SRCH)

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Project Management Though Client Management

4.00

**Surfactant Associates, Inc.**

P.O. Box 2705  
 Norman, OK 73070

**Phone:** (405) 366-7677  
**Website:** [www.surfactantassociates.com](http://www.surfactantassociates.com)

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Applied Surfactant Science And Technology

24.00

**Tersus Environmental**

Technical Sales Rep

**Phone:** (281) 339-1900  
**Website:** [www.tersusenv.com](http://www.tersusenv.com)

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

Advances in treatment train approach using surfactant enhanced aquifer remediation coupled with ISCO

1.00

Milestones in Successful Surfactat-Enhanced Aquifer Remediation (SEAR)

1.00

SIREM Webinar- A New Tool in the Toolbox Anaerobic Benzene Bioremediation

1.00

**Test America**

**Phone:** (886) 785-5227  
**Website:** [www.testamericainc.com](http://www.testamericainc.com)

Classes for the ENVIRONMENTAL CONSULTANT license**Credits:**

An overview of Environmental Testing Laboratories Quality System and Data Integrity Programs Part 1

1.00

Calibration in Environmental Chemistry: Problems, Solutions, Changes and Wishes

1.00

Collecting and Reporting Quality Data for Vapor Intrusion Assessments

1.00

Driving ISM Laboratory Processing Selection with Project Goals

1.00

Enhanced Hydrocarbon Fingerprinting Methods - Part 1

1.00

EPA's Revision To The 40 CFR Part 136 Method Detection Limit (MDL) Procedure

1.00

Inside the Black Box of an Environmental Testing Laboratory-Basic Analytical Procedures

1.00

Overview of Environmental Testing Laboratories Quality and Ethics Program Part 1

1.00

Overview of Environmental Testing Laboratories Quality and Ethics Program Part 2

1.00



Overview of Environmental Testing Laboratories Quality and Ethics Program Part 3	1.00
Passive Samplers for Sediment & Water for PCB's OC Pesticides, Metals and other Inorganic Analytes	1.00
So many Choices in Data Delivery, So Little Time Part 4	1.00
The Relationship of the Field Sampler & the Lab, Part 2	1.00
TPH - A Simple Concept	1.00
Vapor Intrusion - Part 2	1.00
<b><u>Texas A &amp; M Engineering Extension Service</u></b>	
Oklahoma City, Ok 73152	<b>Phone:</b> <b>Website:</b> <a href="https://teex.org/Pages/Class.aspx?course=ENV221&amp;courseTitle=Soil+and+Groundwater+Remediation">https://teex.org/Pages/Class.aspx?course=ENV221&amp;courseTitle=Soil+and+Groundwater+Remediation</a>
<b><u>Classes for the ENVIRONMENTAL CONSULTANT license</u></b>	<b>Credits:</b>
Environmental Health and Safety Management	16.00
Soil and Groundwater Remediation	16.00
<b><u>Texas Commission On Environmental Quality</u></b>	
P.O. Box 13087 Austin, Tx 78711	<b>Phone:</b> (512) 239-1000 <b>Website:</b> <a href="https://www.tceq.texas.gov/p2/events/etfc">https://www.tceq.texas.gov/p2/events/etfc</a>
<b><u>Classes for the ENVIRONMENTAL CONSULTANT license</u></b>	<b>Credits:</b>
2019 Environmental Trade Fair & Conference Emergency Response	1.00
2019 Environmental Trade Fair & Conference Interaction with the Voluntary Cleanup Program	1.00
2019 Environmental Trade Fair & Conference Overview of the Requirements for Drinking Water Surveys and Groundwater	1.00
2019 Environmental Trade Fair & Conference Petroleum Storage Tank Projects	1.00
2019 Environmental Trade Fair & Conference Petroleum Storage Tank Rule	1.00
<b><u>Texas Engineering Extension Service</u></b>	
Customer Care Center 3100 State Highway 47 Bryan, TX 77807	<b>Phone:</b> (800) 723-3811 <b>Website:</b> <a href="http://www.teex.com">www.teex.com</a>
<b><u>Classes for the ENVIRONMENTAL CONSULTANT license</u></b>	<b>Credits:</b>
Aquifer Characterization and Testing	16.00
Soil and Groundwater Remediation	16.00
<b><u>The University Of Tulsa</u></b>	
COLLEGE OF ENGINEERING AND APPLIED SCIENCES 600 South College Avenue Tulsa, Ok 74101	<b>Phone:</b> (918) 631-3284 <b>Website:</b> <a href="https://cese.utulsa.edu/ipec-conference/">https://cese.utulsa.edu/ipec-conference/</a>
<b><u>Classes for the ENVIRONMENTAL CONSULTANT license</u></b>	<b>Credits:</b>
2019 IPEC Conference Groundwater Remediation	3.00
2019 IPEC Conference NAPL Issues	3.00
Bioremediation Of Hydrocarbon Contaminated Soils	16.00

Soil Remediation Workshop	4.00
<b>U S Environmental Protection Agency</b>	
Office of Superfund Remediation and Technology Innovation	<b>Phone:</b>
Zip Code Unknown, Xx 99999	<b>Website:</b> <a href="https://trainex.org/offeringslist.cfm?courseid=1389&amp;all=yes">https://trainex.org/offeringslist.cfm?courseid=1389&amp;all=yes</a>
<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
Best Practices For Site Characterization Throughout The Remediation Process	22.00
Groundwater High Resolution Site Characterization (HRSC	12.00
Groundwater High Resolution Site Characterization (trainex)	16.00
Incremental Sampling	7.00
<b>University of Texas at Arlington</b>	
	<b>Phone:</b> (866) 906-9190
	<b>Website:</b> <a href="https://webded.uta.edu/wconnect/ShowSchedule.a wp1?~GROUP~MM722">https://webded.uta.edu/wconnect/ShowSchedule.a wp1?~GROUP~MM722</a>
<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
Chemistry for the Environmental Professional	16.00
<b>University Of Wisconsin At Madison</b>	
DEPARTMENT OF ENGINEERING PROFESSIONAL DEVELOPMENT	<b>Phone:</b> (800) 462-0876
432 NORTH LAKE	<b>Website:</b> <a href="http://www.engr.wisc.edu">www.engr.wisc.edu</a>
Madison, Wi 53706	
<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
Environmental Chemistry For Characterizing And Remediating Soil And Groundwater	24.00
Environmental Litigation For Characterizing And Remediating Soil And Groundwater	16.00
Remediation Of Soil And Groundwater Using Directionally Drilled Horizontal Wells	16.00
Soil Bioengineering	16.00
<b>Vironex</b>	
403 Serindipity Drive	<b>Phone:</b> (410) 987-8590
Millersville, Md 21108	<b>Website:</b> <a href="http://www.vironex.com">www.vironex.com</a>
<u>Classes for the ENVIRONMENTAL CONSULTANT license</u>	<b>Credits:</b>
High Resolution Site Characterization and Remediation Services Workshops	3.00