

Accurate Environmental Training Center

505 South Lowry
Stillwater, OK 74074

Classes for the REMEDIATION CONSULTANT license

Sampling

Credits: 8.00

American Society For Testing And Materials

TECHNICAL AND PROFESSIONAL TRAINING
100 BARR HARBOR DRIVE
Conshohocken, Pa 19428

Classes for the REMEDIATION CONSULTANT license

ASTM TPT Risk-Based Corrective Action at Petroleum Release Sites

Credits: 16.00

Phase I & II Environmental Site Assessment

Credits: 16.00

Evaluation Of Indoor Inhalation Pathway

Credits: 8.00

American Society Of Civil Engineers

CONTINUING EDUCATION
PO BOX 79536
Baltimore, Md 21279

Classes for the REMEDIATION CONSULTANT license

Wetlands And 404 Permitting

Credits: 8.00

Movement And Fate Of Contaminates

Credits: 8.00

Hazardous Waste Assessment And Remediation

Credits: 16.00

Pumping Systems And Design For Civil Engineers

Credits: 16.00

Design And Installation Of Buried Pipes

Credits: 16.00

Principles Of Artificial Recharge

Credits: 8.00

CRA Institute a Division of Conestoga-Rovers and Associates

651 Colby Drive
Waterloo, ON N2V 1C2

Classes for the REMEDIATION CONSULTANT license

Advanced Oxidation Processes (AOP) in Wastewater Treatment Plants

Credits: 1.00

Geosynthetic Materials, Applications and Design

Credits: 1.00

Application of Aerobic and Anaerobic Respirometry in Wastewater Treatment

Credits: 1.00

New Approaches to In Situ Chemical Oxidation (Not your mother's chem ox)

Credits: 1.00

New Approaches to In Situ Chemical Oxidation (Not your mother's chem ox)

Credits: 1.00

<i>In Situ Chemical Oxidation of TCE in Low Permeability Soils</i>	Credits:	1.00
<i>Installation and Monitoring of a VOC Vapor Mitigation System - Part 1</i>	Credits:	1.00
<i>Wetlands and Related Issues Affecting Land Development</i>	Credits:	1.00
<i>The Nitrogen Cycle: Biological, Environmental and Design Considerations for Wastewater Treatment</i>	Credits:	1.00
<i>Chlorobenzenes: Sources, Fate and Treatment</i>	Credits:	1.00
<i>LNAPL Advanced Concepts</i>	Credits:	1.00
<i>Overview of Drilling Methods</i>	Credits:	1.00
<i>Monitoring Well Design and Construction</i>	Credits:	1.00
<i>Water Sampling (Groundwater, Residential and Surface Water) and Fluid Level Monitoring</i>	Credits:	1.00
<i>Soil Excavation and Confirmatory Sampling</i>	Credits:	1.00
<i>Aquifer Hydraulic Testing - Pumping Tests, Packer Tests, Single Well Response Tests</i>	Credits:	1.00
<i>Soil Gas Sampling</i>	Credits:	1.00
<i>Bedrock Drilling and Rock Description: An Approach to Bedrock Description and Classification</i>	Credits:	1.00

Department Of Environmental Quality

Phone: (405) 702-5133

Website:

707 North Robinson
Oklahoma City, OK 73101

Classes for the REMEDIATION CONSULTANT license

<i>In Situ Chemical Oxidation (Isco)</i>	Credits:	2.00
<i>An Overview Of Direct Push Well Technology For Long-Term Groundwater Monitoring</i>	Credits:	2.00
<i>Triad Approach: A New Paradigm For Environmental Project Management</i>	Credits:	2.00
<i>Permeable Reactive Barriers: Lessons Learned And New Directions</i>	Credits:	2.00
<i>Remediation Process Optimization Advanced Training</i>	Credits:	2.00
<i>Vapor Intrusion Pathway: A Practical Guideline</i>	Credits:	16.00

Enercon Services

Phone: (918) 655-7693

Website:

5100 E Skelly Drive
Tulsa, Ok 74135

Classes for the REMEDIATION CONSULTANT license

<i>Environmental Sampling And Analysis</i>	Credits:	16.00
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Environmental Impact Training

Phone: (830) 596-8804

Website: [HTTP://WWW.EIATRaining.COM](http://www.eiatraining.com)

P.O. BOX 9143
Horseshoe Bay, tx 78657

Classes for the REMEDIATION CONSULTANT license

<i>Environmental Site Investigation</i>	Credits:	24.00
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International Petroleum and Bio Fuels Environmental Conference

Continuing Engineering and Science Education

800 South Tucker Drive

Tulsa, Ok 74104

Classes for the REMEDIATION CONSULTANT license

International Petroleum and BioFuels Conference - 2009

Credits: 18.50

Interstate Technology And Regulatory Council

Training Regulatory Council

444 N. Capital Street NW

Washington, DC 20001

Classes for the REMEDIATION CONSULTANT license

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

Credits: 2.25

LNAPL Characterization and Recoverability - Improved Analysis

Credits: 2.25

Bioremediation (Internet)

Credits: 2.25

Direct-Push Wells (Internet)

Credits: 2.25

In Situ Chemical Oxidation (Internet)

Credits: 2.25

Passive Samplers (Internet)

Credits: 2.25

Remediation Process Optimization (Internet)

Credits: 2.25

Risk Assessment And Risk Management: Determination and Application of Risk Based Values

Credits: 2.25

Alternative Landfill Technologies (Internet)

Credits: 2.25

Dense Non-Aqueous Phase Liquids (Dnaps) (Internet)

Credits: 2.25

Permeable Reactive Barriers (Internet)

Credits: 2.25

Phytotechnology (Internet)

Credits: 2.25

Triad Approach (Internet)

Credits: 2.25

Vapor Intrusion Pathway (Internet)

Credits: 2.25

Wetlands (Internet)

Credits: 2.25

Vapor Intrusion Pathway: A Practical Guideline

Credits: 16.00

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

Credits: 2.25

LNAPL Characterization and Recoverability - Improved Analysis

Credits: 2.25

Performance Based Environmental Management

Credits: 2.25

Risk Assessment Forum's Cumulative Risk CADDIS Risk Based Prioritization - Diagnosing the Risk Drivers

Credits: 2.00

Cumulative Risk Assessment at the EPA Steps Toward Guidance

Credits: 2.00

Use of Risk Assessment in management of Contaminated Sites

Credits: 2.00

Estimating Risks from Petroleum Hydrocarbons using Spreadsheets

Credits: 2.00

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

Credits: 2.25

Assessing Ecosystem Condition in Region 5

Credits: 1.00

Air Stripping

Credits: 1.00

Risk Assessment And Risk Management: Determination and Application of Risk Based Values

Credits: 2.25

Risk Assessment And Risk Management: Determination and Application of Risk Based Values

Credits: 2.25

Midwest Geosciences Group

Phone: (763) 658-1549

Website: www.midwestgeo.com

6771 County Road 8

Waverly, Mn 55390

Classes for the REMEDIATION CONSULTANT license

<i>Improving Hydraulic In-Situ Field Tests: Pump Tests And Slug Tests</i>	Credits:	16.00
<i>Geologging For Environmental And Engineering Projects</i>	Credits:	16.00
<i>Improving Hydrogeologic Analysis Of Fractured Bedrock Systems</i>	Credits:	16.00
<i>Advances In Pumping And Slug Testing For Improved Site Characterization: New Concepts, Field Methods And Data Analysis Techniques</i>	Credits:	16.00
<i>Advanced Aquifer Testing Techniques Featuring AQTESOLV: New Concepts, Field Methods and Data Analysis Procedures</i>	Credits:	24.00
<i>Aquifer Testing Techniques for Improved Hydrogeologic Site Characterization: Featuring AQTESOLV and the In Situ TROLL</i>	Credits:	16.00

Moore Norman Technology Center

Phone: (405) 364-5763

Website: NONE

4701 12 AVE NW

Norman, Ok 73069

Classes for the REMEDIATION CONSULTANT license

<i>Transending To Arc Gis</i>	Credits:	40.00
<i>Arc Gis 9.2</i>	Credits:	24.00
<i>Gis Internet Mapping</i>	Credits:	16.00
<i>Environmental Geographic Information Systems (Gis) For Site Assessments</i>	Credits:	16.00

National Ground Water Association

Phone: (800) 898-7791

Website: www.ngwa.org

601 Dempsey Road

Westerville, Oh 43081

Classes for the REMEDIATION CONSULTANT license

<i>Geophysics For Environmental And Ground Water Applications</i>	Credits:	16.00
<i>Multiphase Modeling Of Napl Spills Using Uchem</i>	Credits:	24.00
<i>The Modflow Course-Theory And Practical Applications In Natural Attenuation, Remediation Design, And Water Resource Management Using Visual Modflow</i>	Credits:	24.00
<i>Practical Applications Of Natural Attenuation</i>	Credits:	24.00
<i>Enterprise Ground Water Data Management Using Microsoft Access, Oracle And Sql Server</i>	Credits:	16.00
<i>Analysis And Design Aquifer Tests Including Slug Tests And Fracture Flow</i>	Credits:	24.00
<i>Applied Groundwater Data Management Using Microsoft Access, Oracle And Sql Server</i>	Credits:	16.00
<i>NGWA Geothermal and Horizontal Drilling Forum 2008</i>	Credits:	10.15
<i>Environmental Isotopes in Ground Water Resources and Contaminate Hydrogeology</i>	Credits:	16.00
<i>Natural Attenuation, Risk Assessment And Risk Based Corrective Action: Analysis And Decision Making Through Applied Ground Water Modeling</i>	Credits:	16.00
<i>Petroleum Hydrocarbons And Organic Chemicals</i>	Credits:	16.00
<i>Applications Of Groundwater Geochemistry</i>	Credits:	21.00
<i>Economic Analysis For Groundwater Remediation: A Tool For Decision Making</i>	Credits:	16.00
<i>Estimating Times Of Remediation Associated With Monitored Natural Attenuation And Contaminant Source Removal</i>	Credits:	16.00
<i>Fracture Trace And Lineament Analysis Application To Ground Water Resources Characterization</i>	Credits:	21.00

<i>Isotropic And Hydro-Geological Characterization Of Fractured Rock Settings: Current And New Approaches</i>	Credits:	16.00
<i>Model Calibration Using Pest</i>	Credits:	8.00
<i>Design And Construction Of Wells</i>	Credits:	16.00
<i>Successful Remediation Technologies</i>	Credits:	15.00
<i>Understanding Migration And Remediation Of Non-Aqueous Phase Liquids (Lnapls And Dnapls)</i>	Credits:	19.00
<i>Environmental Forensics: Methods And Applications #184</i>	Credits:	16.00
<i>National Overview Course For Hazardous Materials Management</i>	Credits:	24.00
<i>Characterization And Remediation Of Contaminated Ground Water In Fractured Rock</i>	Credits:	4.75
<i>Triad Approach: Streamlining Site Investigations And Cleanup Decisions</i>	Credits:	2.00
<i>Practical Remediation Of Volatile Organic Compounds In Soil And Ground Water</i>	Credits:	24.00
<i>Principles Of Ground Water - Flow, Transport And Remediation</i>	Credits:	21.00
<i>Advanced Ground Water Modeling Techniques For Evaluating Natural Attenuation</i>	Credits:	21.00
<i>Screening Modeling For Natural Attenuation</i>	Credits:	16.00
<i>Aquifer Tests - Operations And Parameter Estimation</i>	Credits:	16.00
<i>Low-Cost Remediation Strategies Of Contaminated Soil And Ground Water</i>	Credits:	16.00
<i>Geostatistics And The Data Quality Objectives Process For Environmental Remediation Decision Making</i>	Credits:	21.00
<i>Fundamentals Of Ground Water Geochemistry</i>	Credits:	16.00
<i>Assessment And Management Of Mtbe Impacted Sited</i>	Credits:	16.00
<i>Natural Attenuation For Remediation Of Contaminated Sites</i>	Credits:	21.00
<i>Computer Modeling Of Natural Attenuation And Bioremediation</i>	Credits:	32.00
<i>Mtbe Treatment Technology</i>	Credits:	16.00
<i>Understanding Migration, Assessment And Remediation Of Lnapls And Dnapls Attenuation, Remediation Design And Water Resource</i>	Credits:	21.00
<i>Screening Modeling For Natural Attenuation With Bioscreen, Biochlor And The Na Tool Kit</i>	Credits:	16.00
<i>Gis And Data Management For Ground Water Modeling</i>	Credits:	21.00
<i>3-D Groundwater Flow And Contaminant Modeling For Natural Attenuation, Remediation Design And Water Resource Management</i>	Credits:	21.00
<i>Principles And Practice Of Forced Air Memediation</i>	Credits:	21.00
<i>Advanced Ground Water Modeling Techniques For Evaluation Performance Of Natural Attenuation And Enhanced Bioremediation</i>	Credits:	21.00
<i>2009 Ground Water Conference</i>	Credits:	16.00

Nielson Environmental Field School

Phone: (740) 965-5026

Website: www.envirofieldschool.com

4686 State Route 605 South

Galena, Oh 43021

Classes for the REMEDIATION CONSULTANT license

<i>Complete Groundwater Monitoring Filed Course</i>	Credits:	32.00
<i>The Groundwater Sampling Field Course</i>	Credits:	16.00
<i>The Environmental Sampling Field Course</i>	Credits:	16.00
<i>Micropurge Lo-Flow Purging And Groundwater Sampling</i>	Credits:	8.00
<i>The Hydraulic Testing Field Course</i>	Credits:	24.00
<i>Accelerated Site Characterization: Methods For Rapid, Cost-Effective Assessment Of Contaminated Sites</i>	Credits:	16.00
<i>Ground Water Monitoring Well Design, Construction And Development</i>	Credits:	16.00
<i>Soil Sampling For Volatile Organic Coumpounds</i>	Credits:	8.00
<i>Fundamentals Of Groundwater And Contaminate Movement</i>	Credits:	8.00
<i>Characterization Of Hydrocarbon And Mtbe Impacted Sites For Rbca And Natural Attenuation</i>	Credits:	16.00

<i>Anaerobic Attenuation of Petroleum Hydrocarbons</i>	Credits: 4.00
<i>Introduction to Surfactant Remediation Technology</i>	Credits: 4.00

Northwest Environmental Training Center

650 S. Orcas Street
Seattle, WA 98108

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

Classes for the REMEDIATION CONSULTANT license

<i>Contaminate Chemistry and Transport</i>	Credits: 16.00
<i>Contaminate Chemistry and Transport</i>	Credits: 16.00
<i>Contaminate Chemistry and Transport</i>	Credits: 8.00
<i>Fundamental Contaminate Chemistry</i>	Credits: 8.00
<i>Applied Contaminate Chemistry and Transport in Soil and Groundwater</i>	Credits: 16.00
<i>Monitored Natural Attenuation of Petroleum and Chlorinated Hydrocarbons in Soil and Groundwater</i>	Credits: 16.00
<i>Human Health Risk Assessment Course</i>	Credits: 16.00
<i>Erosion and Sediment Control</i>	Credits: 24.00
<i>Environmental Site Restoration/Mitigation</i>	Credits: 24.00
<i>Contaminate Vapor Migration and Intrusion</i>	Credits: 16.00

Oklahoma Brownsfields Conference

Phone:
Website:

Classes for the REMEDIATION CONSULTANT license

<i>Oklahoma Brownsfield Conference</i>	Credits: 16.00
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Oklahoma Corporation Commission

Technical Department
2101 N. Lincoln
Oklahoma City, 73105

Phone: (405) 521-1434
Website: www.occeweb.com

Classes for the REMEDIATION CONSULTANT license

<i>Soil And Groundwater: Data Acquisition And Analysis Workshop</i>	Credits: 32.00
<i>Soil And Groundwater: Data Acquisition And Analysis Workshop- 2 Days</i>	Credits: 16.00
<i>Soil And Groundwater: Data Acquisition And Analysis Workshop- 10 Hours</i>	Credits: 10.00

Oklahoma Groundwater Association

Phone:
Website:

Zip Code Unknown, Xx 99999

Classes for the REMEDIATION CONSULTANT license

<i>Oklahoma Ground Water Association Tradeshow</i>	Credits: 1.00
<i>Oklahoma Water Resources Board Update</i>	Credits: 0.50

<i>Down Hole Camera's</i>	Credits:	0.50
<i>Comparing Gamma Ray Logs with Boring Logs</i>	Credits:	0.50
<i>Garber Wellington Water Management Study</i>	Credits:	0.50
<i>Remediation of Chlorinated Solvent Impact Groundwater using Thermal & Enhanced Bioremediation Techniques</i>	Credits:	0.50
<i>ERI Evaluation of Groundwater Flow Process to Salinity and Beyond</i>	Credits:	0.50
<i>Absolute Vs. Gauged Pressure Water Level Measurements</i>	Credits:	0.50
<i>Monitoring Well and GeoTechnical Boring Standards</i>	Credits:	1.00
<i>Boring Logs - What's Important What's Not</i>	Credits:	1.00
<i>Submersible Pump Sizing</i>	Credits:	1.00
<i>Constant Pressure Drives</i>	Credits:	1.00
<i>Drill Rig Safety</i>	Credits:	1.00

Oklahoma State University

OSU ENGINEERING EXTENSION

512 ENGINEERING NORTH

Stillwater, OK 74078

Classes for the REMEDIATION CONSULTANT license

<i>Recognizing And Managing Environmental Liability</i>	Credits:	4.00
<i>Remediation and Treatment Technologies</i>	Credits:	4.00
<i>Environmental Sampling Procedures</i>	Credits:	4.00
<i>Environmental Chemistry for Non Chemists</i>	Credits:	8.00
<i>Environmental Audits, Inspections and Site Assessments</i>	Credits:	8.00
<i>Environmental Management Certificate Program</i>	Credits:	80.00
<i>Water and Water Quality Acts</i>	Credits:	4.00
<i>Environmental Tank Management</i>	Credits:	4.00

Princeton Groundwater

P.O. BOX 273776

Tampa, FL 33688

Classes for the REMEDIATION CONSULTANT license

<i>Groundwater Pollution And Hydrology Course</i>	Credits:	40.00
<i>Remediation Course</i>	Credits:	40.00

Red Vector

4890 WEST KENNEDY BLVD, SUITE 740

Tampa, FL 33609

Classes for the REMEDIATION CONSULTANT license

<i>Basic Wind Loads</i>	Credits:	2.00
<i>NDA Groundwater Knowledge</i>	Credits:	4.00
<i>NDA Monitoring Well Construction</i>	Credits:	6.00
<i>Environmental Risks In Construction</i>	Credits:	2.00

Phone: (405) 744-5714

Website: www.ce.ceat.okstate.edu

Phone: (813) 964-0800

Website: www.princeton-groundwater.com

Phone: (866) 546-1212

Website: www.redvector.com

<i>Ex Situ Remediation Technologies For Contaminated Soils</i>	Credits:	5.00
<i>Groundwater Remediation</i>	Credits:	2.00
<i>Hazardous Waste: The Basics</i>	Credits:	3.00
<i>In Situ Remediation Technologies For Contaminated Soils</i>	Credits:	4.00
<i>Epa Onsite Wastewater Treatment: Systems Management</i>	Credits:	4.00
<i>Basics Of Water Resources: Groundwater Contamination</i>	Credits:	2.00
<i>Groundwater Hydrology</i>	Credits:	6.00
<i>Basics Of Water Resources: Wetland Basics</i>	Credits:	3.00
<i>Water Well Design</i>	Credits:	2.00
<i>Groundwater For Engineers And Scientists</i>	Credits:	1.00

Sea Inc

Phone: (501) 568-3111
Website: www.seainc.net

11621 Kanis Road
 Little Rock, Ar 72211

Classes for the REMEDIATION CONSULTANT license

<i>Ust-Oklahoma Underground Storage Tank System Refresher</i>	Credits:	16.00
<i>Ust-Oklahoma Underground Storage Tank System Refresher</i>	Credits:	16.00

Southern Remedial And Training

Phone: (817) 572-5488
Website: NONE

5035 VESTA FARLEY ROAD
 Fort Worth, Tx 76119

Classes for the REMEDIATION CONSULTANT license

<i>Environmental Hydrology</i>	Credits:	8.00
<i>Environmental Soil Science</i>	Credits:	8.00

Surfactant Associates, Inc.

Phone: (405) 366-7677
Website:

P.O. Box 2705
 Norman, OK 73070

Classes for the REMEDIATION CONSULTANT license

<i>Applied Surfactant Science And Technology</i>	Credits:	24.00
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Texas Engineering Extension Service

Phone: (800) 723-3811
Website: www.teex.com

Customer Care Center
 3100 State Highway 47
 Bryan, TX 77807

Classes for the REMEDIATION CONSULTANT license

<i>Aquifer Characterization and Testing</i>	Credits:	16.00
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The University Of Tulsa

COLLEGE OF ENGINEERING AND APPLIED SCIENCES

600 South College Avenue

Tulsa, Ok 74101

Classes for the REMEDIATION CONSULTANT license

Bioremediation Of Hydrocarbon Contaminated Soils

Credits: 16.00

Soil Remediation Workshop

Credits: 4.00

U S Environmental Protection Agency

New England, Region I

1 Congress Street

Boston, Ma 02114

Classes for the REMEDIATION CONSULTANT license

RCRA Corrective Action Training: Getting to Yes. Strategies for Meeting the 2020 Vision

Credits: 20.00

University Of Wisconsin At Madison

DEPARTMENT OF ENGINEERING PROFESSIONAL DEVELOPMENT

432 NORTH LAKE

Madison, Wi 53706

Classes for the REMEDIATION CONSULTANT license

Environmental Chemistry For Characterizing And Remediating Soil And Groundwater

Credits: 24.00

Environmental Litigation For Characterizing And Remediating Soil And Groundwater

Credits: 16.00

Soil Bioengineering

Credits: 16.00

Remediation Of Soil And Groundwater Using Directionally Drilled Horizontal Wells

Credits: 16.00

Waterloo Hydrogeologic, Inc.

180 Columbia Street West

Waterloo, Ontario, Ca N2L3L3

Classes for the REMEDIATION CONSULTANT license

Monitored Natural Attenuation: Visualization, Evaluation And Modeling Using The Mona Toolkit And Visual Modflow With Rt3D

Credits: 32.00

Natural Attenuation, Risk Assessment, And Risk Based Corrective Action: Analysis And Decision Making Through Applied Ground Water Modeling

Credits: 50.00

Phone: (918) 631-3284

Website: www.cese.utulsa.edu

Phone: (617) 918-1617

Website: www.trainex.org

Phone: (800) 462-0876

Website: www.epdwww.engr.wisc.edu

Phone: (519) 746-1798

Website: www.flowpath.com