Introduction to Environmental Compliance
This course presents a full overview of EPA environmental regulations and addresses elements of the major environmental programs at the state level. Activities and case studies will be used throughout the course in order for participants to apply the material presented.

Fundamentals of the Clean Air Act
Provides an overview of the Clean Air Act requirements, including the New Source Review process and Title V permitting. Participants are presented with solutions to manage hazardous air pollutants and criterion pollutants.

Introduction to Water & Wastewater Regulations
Introduction to compliance with water and wastewater regulations, and how those regulations impact your organization. Discussion topics include National Pollutant Discharge Elimination System permit types for storm water, industrial wastewater, domestic wastewater, and pretreatment.

Spill Prevention, Control, and Countermeasure
Participants learn about SPCC plans, pollution regulations, proper storage of oil, oil transfer procedures, proper containment practices including secondary containment, and how to avoid security breaches and follow proper discharge procedures.

Resource Conservation and Recovery Act
Participants learn about the federal Resource Conservation and Recovery Act (RCRA), and federal, state, and local agencies and their requirements. Participants will be presented with the basics of managing non-hazardous waste, permitting processes, common violations, and waste minimization.

Environmental Audits
An in-depth look at environmental compliance auditing in all types of organizations in accordance with demonstrated industry techniques and standards of practice. Completion of this course will help improve compliance status, control risks, support environmental management systems, and identify opportunities for pollution prevention.
SIMULCAST INITIATIVE

Upcoming Simulcasts

Announcing a new option for participants enrolled in select environmental courses. Participants have the opportunity to take courses either face-to-face or through our live streaming webinars. This option enables participants across the globe to join in training. Visit our website for further details.

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WHAT’S HOT

New Certification Programs

6 Months or Less

Less Than $1600 Each

Air Quality Specialist

Three Required Courses:

AIR 201: Fundamentals of the Clean Air Act
AIR 210: Air Quality Compliance in Texas
AIR 211: Stack Testing/Ambient Monitoring Project Management

Waste Management Specialist

Two Required Courses:

WST 401: Resource Conservation & Recovery Act
WST 410: Managing Hazardous Waste in Texas

New Courses

Stack Testing/Ambient Monitoring Project Management.................................Page 7

Introduction to Phase I & Phase II Environmental Site Assessments......................Page 10
ETI Certifications are designed for those entering the environmental field independently or to gain additional knowledge and skills for your Environmental, Safety, and Health profession.

### Environmental Technology Professional

#### Three Required Courses:
- **ETI 101:** Intro to Environmental Compliance
- **MM 720:** Environmental Monitoring
- **MM 721:** Environmental Monitoring Lab

#### Choose One Elective:
- **AIR 201:** Fundamentals of the Clean Air Act
- **WTR 301:** Intro to Water & Wastewater Regulations
- **WST 401:** Resource Conservation & Recovery Act

### Specialist in Environmental Regulations

#### Four Required Courses:
- **ETI 101:** Intro to Environmental Compliance
- **AIR 201:** Fundamentals of the Clean Air Act
- **WTR 301:** Intro to Water & Wastewater Regulations
- **WST 401:** Resource Conservation & Recovery Act

### Environmental Management Professional

#### Six Required Courses:
- **ETI 101:** Intro to Environmental Compliance
- **AIR 201:** Fundamentals of the Clean Air Act
- **WTR 301:** Intro to Water & Wastewater Regulations
- **WST 401:** Resource Conservation & Recovery Act
- **MGE 801:** Environmental Management ISO 14001:2015
- **MGE 810:** Environmental Audits

#### Choose Three Electives:
- **AIR 211:** Stack Testing/Ambient Monitoring Project Management
- **MM 711:** Environmental Permitting
- **MM 732:** Intro to Phase I & II Environmental Site Assessments
- **MGE 811:** Environmental Law
- **WST 410:** Managing Hazardous Waste in Texas

### Environmental Science Professional

#### Four Required Courses:
- **ETI 101:** Intro to Environmental Compliance
- **AIR 201:** Fundamentals of the Clean Air Act
- **WTR 301:** Intro to Water & Wastewater Regulations
- **WST 401:** Resource Conservation & Recovery Act

#### Choose Four Electives:
- **WTR 305:** Wastewater Pretreatment, Strategies, & Controls
- **WTR 308:** Potable Water Storage Inspection Techniques
- **MM 720:** Environmental Monitoring & MM 721 Lab
- **MM 722:** Intro to Chemistry for EHS
- **MM 732:** Intro to Phase I & II Environmental Site Assessments

---

Boost your knowledge and skills to become a Master in the field.
ENVIRONMENTAL REGULATORY PROFESSIONAL

FOUR REQUIRED COURSES:
ETI 101: Intro to Environmental Compliance
AIR 201: Fundamentals of the Clean Air Act
WTR 301: Intro to Water & Wastewater Regulations
WST 401: Resource Conservation & Recovery Act

CHOOSE FOUR ELECTIVES:
AIR 210: Air Quality Compliance in Texas
WTR 302: Stormwater Pollution Prevention
MGE 810: Environmental Audits
MGE 811: Environmental Law
MGE 817: Pollution Prevention & Lean Principles

MASTER CERTIFICATION FOR THE ENVIRONMENTAL PROFESSIONAL

EARN ONE OF THESE ETI CERTIFICATIONS:
Environmental Regulatory Professional
Environmental Science Professional
Environmental Management Professional

ADD ONE REQUIRED COURSE:
MS 901: Management System Design for EHS
Visit uta.edu/ded for MS 901 schedule

ADD THREE ADVANCED ETI ELECTIVES
Note: Environmental electives used for the required environmental certification (ERP, ESP, EMP) chosen may not be used toward the Master Certification for the Environmental Professional.

GAIN THE KNOWLEDGE YOU NEED
SPECIALIZE IN AIR, WATER, OR WASTE
6 MONTHS OR LESS
LESS THAN $1600 EACH

AIR QUALITY SPECIALIST

THREE REQUIRED COURSES:
AIR 201: Fundamentals of the Clean Air Act
AIR 210: Air Quality Compliance in Texas
AIR 211: Stack Testing/Ambient Monitoring Project Management

WATER & WASTEWATER SPECIALIST

FOUR REQUIRED COURSES:
WTR 301: Intro to Water & Wastewater Regulations
WTR 302: Stormwater Pollution Prevention
WTR 303: Spill Prevention, Control, & Countermeasure
WTR 305: Wastewater Pretreatment, Strategies, & Controls

WASTE MANAGEMENT SPECIALIST

TWO REQUIRED COURSES:
WST 401: Resource Conservation & Recovery Act
WST 410: Managing Hazardous Waste in Texas

GAIN THE CREDENTIALS TO EXCEL YOUR CAREER
UTA EPA Outreach Trainers are now able to submit UTA EPA Outreach card request through the Outreach Portal via our website, OutreachPortal.com. For more information on using the Outreach Portal, please contact our office: 866.906.9190 | outreach@uta.edu.

ETI 503
UPDATE FOR EPA OUTREACH TRAINER COURSE
16 Hours | $495 per student
This course is designed for Authorized Outreach Trainers who completed the ETI 501 EPA Outreach Trainer Course. This course provides an update on EPA regulations and instructional approaches.

Prerequisites: Authorized Outreach Trainers are required to complete the ETI 501 EPA Outreach Trainer Course.

Refresher Training: Authorized Outreach trainers are required to attend the ETI 503 Update for the EPA Outreach Trainer Course at least once every three (3) years to maintain their trainer status.

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<td>Arlington, TX</td>
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<td>Jun 25 - 28, 2019</td>
<td>Austin, TX</td>
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<tr>
<td>Apr 15 - 16, 2019</td>
<td>Arlington, TX</td>
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ETI 501
EPA OUTREACH TRAINER COURSE
32 Hours | $695 per student
This course certifies trainers to teach the EPA 8-Hour Environmental Hazard Awareness course and allows them to be recognized by UTA as an EPA Outreach Trainer. During the course, EPA topics will be reviewed and training techniques presented to promote environmental awareness among workers and equip them to better protect human health and environmental resources.

Note: Participants are encouraged to bring a laptop.

Prerequisites: ETI 101 - Introduction to Environmental Compliance with completion exam AND three years of environmental program experience. A college or master’s degree in environmental programs or a Registered Environmental Manager (REM) designation from the National Registry of Environmental Professions may be substituted for two years of experience.

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<td>May 7 - 10, 2019</td>
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<td>May 28 - 31, 2019</td>
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<td>May 28 - 31, 2019</td>
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<td>Jul 9 - 12, 2019</td>
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AIR 201
**FUNDAMENTALS OF THE CLEAN AIR ACT**

**24 Hours | $750 per student**

Provides an overview of the Clean Air Act requirements, including the New Source Review process and Title V permitting. Participants are presented with solutions to manage hazardous air pollutants and criterion pollutants.

**Schedule:**
- Aug 27 - 29, 2018, Arlington, TX
- Oct 16 - 18, 2018, Austin, TX
- Nov 5 - 7, 2018, SIMULCAST, Arlington, TX
- Nov 5 - 7, 2018, Albuquerque, NM
- Nov 5 - 7, 2018, Oklahoma City, OK
- Nov 26 - 28, 2018, Arlington, TX
- Jan 22 - 24, 2019, Houston, TX
- Feb 5 - 7, 2019, Arlington, TX
- May 21 - 23, 2019, Arlington, TX
- Jul 24 - 26, 2019, SIMULCAST, Arlington, TX
- Jul 24 - 26, 2019, Albuquerque, NM
- Jul 24 - 26, 2019, West Memphis, AR

AIR 210
**AIR QUALITY COMPLIANCE IN TEXAS**

**8 Hours | $395 per student**

This one-day course provides an overview of air quality regulations and permitting in the state of Texas. Participants will gain an understanding of the state regulatory requirements.

**Prerequisite:** AIR 201 Fundamentals of the Clean Air Act

**Schedule:**
- Aug 30, 2018, Arlington, TX
- Oct 19, 2018, Austin, TX
- Nov 8, 2018, SIMULCAST, Arlington, TX
- Jan 25, 2019, Houston, TX
- Feb 8, 2019, Arlington, TX
- May 24, 2019, Arlington, TX

AIR 211
**STACK TESTING/AMBIENT MONITORING PROJECT MANAGEMENT**

**8 Hours | $395 per student**

This course provides attendees an overview of key concepts and best management practices for successful Stack Testing/Ambient Monitoring Project Management and testing oversight. Topics covered include review of common EPA stack test methods and common pollutants monitored, how to read and interpret a stack test report, identify errors/omissions, identifying key siting and configuration factors that affect monitoring, required data collection, and quality assurance necessary for data validation.

**Prerequisite:** AIR 201 Fundamentals of the Clean Air Act

**Schedule:**
- Aug 31, 2018, Arlington, TX
- Nov 9, 2018, SIMULCAST, Arlington, TX
- Jul 19, 2019, Arlington, TX

The Clean Air Act (CAA) requires facilities to implement robust air emission control practices which are regulated and enforced through a complex permitting process.
WTR 301
INTRODUCTION TO WATER AND WASTEWATER REGULATIONS
24 Hours | $795 per student
Introduction to compliance with water and wastewater regulations, and how those regulations impact your organization. Discussion topics include National Pollutant Discharge Elimination System permit types for storm water, industrial wastewater, domestic wastewater, and pre-treatment.

WTR 302
STORMWATER POLLUTION PREVENTION PLANS (SWPPP)
16 Hours | $650 per student
This course covers the fundamental requirements of a storm water pollution prevention plan. Topics for this course include how to identify a facility’s potential sources of pollution, discharge, or contamination, and methods to prevent and control storm water pollution through the implementation of best management practices (BMPs). Participants will gain an understanding of erosion and sedimentation challenges, as well methods to monitor and evaluate the effectiveness of SWPPPs.

WTR 303
SPILL PREVENTION, CONTROL, AND COUNTERMEASURE (SPCC)
16 Hours | $650 per student
Participants learn about SPCC plans, pollution regulations, proper storage of oil, oil transfer procedures, proper containment practices including secondary containment, and how to avoid security breaches and follow proper discharge procedures.

WTR 305
WASTEWATER PRETREATMENT — STRATEGIES & CONTROLS
16 Hours | $650 per student
This course offers training for wastewater pretreatment provides practical resources to implement NPDES federal, state, and local wastewater pretreatment requirements under the Clean Water Act. Attendees will gain the ability to evaluate the need for permits and to effectively comply with permit requirements.

WTR 308
POTTABLE WATER STORAGE INSPECTION TECHNIQUES
16 Hours | $650 per student
This course provides participants an overview of reasons and methods for water storage facility inspection. Topics include inspection strategy development, use of underwater cameras, sediment sampling, gas monitoring, human entry into the tank, and best practices for inspection documentation.

ONLINE TRAINING
WST 460 (Online)
RESOURCE CONSERVATION AND RECOVERY ACT - OVERVIEW
8 Hours | $195 per student
Visit uta.edu/ded/eti to register

Under the Clean Water Act (CWA), the U.S. Environmental Protection Agency requires that regulated oil storage facilities develop and implement oil spill prevention, control, and countermeasure (SPCC) plans.
WST 401
RESOURCE CONSERVATION AND RECOVERY ACT
32 Hours | $895 per student
Participants learn about the federal Resource Conservation and Recovery Act (RCRA), and federal, state, and local agencies and their requirements. Participants will be presented with the basics of managing non-hazardous waste, permitting processes, common violations, and waste minimization.

Sep 25 - 28, 2018 Arlington, TX
Nov 5 - 8, 2018 Austin, TX
Dec 11 - 14, 2018 Arlington, TX
Jan 15 - 18, 2019 SIMULCAST Arlington, TX
Jan 15 - 18, 2019 El Paso, TX
Jan 15 - 18, 2019 West Memphis, AR
Feb 25 - 28, 2019 Arlington, TX
Mar 11 - 14, 2019 Houston, TX
Jun 10 - 13, 2019 Arlington, TX
Jul 29 - Aug 1, 2019 Arlington, TX

WST 405
ABOVEGROUND/UNDERGROUND STORAGE TANK
16 Hours | $650 per student
This course is designed to give a background, overview, and basic understanding of Underground Storage Tank and Aboveground Storage Tank (UST and AST) systems and components, laws, policies and guidelines to ensure compliance with federal and state environmental regulations.

Jan 30 - 31, 2019 Houston, TX
Mar 26 - 27, 2019 Arlington, TX
Apr 17 - 18, 2019 Austin, TX

WST 410
MANAGING HAZARDOUS WASTE IN TEXAS WORKSHOP
8 Hours | $395 per student
This course covers the state-specific regulations for managing hazardous and industrial waste in Texas. Topics range from Texas regulations vs. Federal regulations, hazardous and industrial wastes classification, identifying and managing Texas-specific universal wastes, and more.

Prerequisite: WST 401 - Resource Conservation and Recovery Act.

Nov 9, 2018 Austin, TX
Mar 1, 2019 Arlington, TX
Mar 15, 2019 Houston, TX
Jun 14, 2019 Arlington, TX

Proper identification, management, storage, and shipping of hazardous materials is critical to maintaining water quality.

MGE 801
ENVIRONMENTAL MANAGEMENT SYSTEMS ISO 14001:2015
32 Hours | $995 per student
This course specifies general requirements and guidelines of the ISO 14001:2015 Environmental Management System (EMS) standard. A fully implemented EMS will provide reasonable assurance of minimal negative environmental impact, improved environmental performance, and sustainable growth.

May 21 - 24, 2019 Arlington, TX

MGE 810
ENVIRONMENTAL AUDITS
24 Hours | $895 per student
An in-depth look at environmental compliance auditing in all types of organizations in accordance with demonstrated industry techniques and standards of practice. Completion of this course will help improve compliance status, control risks, support environmental management systems, and identify opportunities for pollution prevention.

Oct 24 - 26, 2018 Austin, TX
May 1 - 3, 2019 Austin, TX
Jun 5 - 7, 2019 Arlington, TX

MGE 811
ENVIRONMENTAL LAW
24 Hours | $750 per student
This course assists environmental and safety managers in identifying legal issues, deepening their understanding of how the law intersects with work duties and responsibilities, and learning how best to protect themselves and their employers from claims and enforcement actions.

Apr 10 - 12, 2019 Arlington, TX
Jun 19 - 21, 2019 Austin, TX

MGE 817
POLLUTION PREVENTION AND WRPA
16 Hours | $375 per student
This course will give you strategies on how to improve efficiency while decreasing or eliminating pollution. Experts in pollution prevention, environmental management systems (EMS), environmental regulations, and energy efficiency conduct an interactive workshop with classroom exercises that will help you use pollution prevention strategies to improve your bottom line.

Oct 29 - 30, 2018 Houston, TX
Nov 19 - 20, 2018 San Antonio, TX
Dec 03 - 04, 2018 Arlington, TX
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<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Hours</th>
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<tr>
<td>MM 711</td>
<td>ENVIRONMENTAL PERMITTING - AN OVERVIEW</td>
<td>20</td>
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<td>This course will provide techniques for identifying the relevant types of permits and planning techniques to obtain documents in a timely fashion, which can prevent potential costs and/or violations.</td>
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<td>MM 720</td>
<td>ENVIRONMENTAL MONITORING</td>
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<td>This course provides an overview of basic environmental monitoring techniques, including identifying when environmental monitoring is required, sampling techniques for air, water, and soil, sample handling, and review of documentation.</td>
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<td>Note: MM 720 and MM 721 must be taken concurrently.</td>
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<td>Oct 24 - 25, 2018 La Marque, TX</td>
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<td>MM 721</td>
<td>ENVIRONMENTAL MONITORING LAB</td>
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<td>This course applies the principles presented in Environmental Monitoring course in a laboratory setting. During the course, participants will explore the principles using environmental sampling equipment and case studies.</td>
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<td>Prerequisites: Completion of the MM 720 Environmental Monitoring.</td>
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<td>MM 722</td>
<td>INTRODUCTION TO CHEMISTRY FOR THE ENVIRONMENTAL PROFESSIONAL</td>
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<td>This course is designed for environmental professionals seeking knowledge in basic chemistry practices to assist them in everyday decision-making. Attendees will be provided with the tools to understand environmental data, chemical analyses, and treatment options.</td>
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**ASK US ABOUT CONTRACT TRAINING**

Do you have several employees who need training or don’t see a course offering that meets your schedule? Every course and professional certification offered in this catalog can be delivered straight to you, at your facility, and on your schedule. Contact our office at 866.906.9190 to learn more.
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**Policies**

**Cancellations**
The University of Texas at Arlington reserves the right to change or cancel any class. In the unfortunate event that a class must be changed or canceled, you will be notified by phone and/or email. You are required to provide a valid e-mail address and phone number to ensure notification. The decision to cancel a class due to insufficient enrollment will be made approximately one to two business days prior to the class start date. In the event that a class for which you have registered is canceled, you may transfer to another class, have funds held in escrow or receive a refund in accordance with the policy.

**Textbooks**
All course materials will be provided unless indicated otherwise.

**Accommodations**
The Division for Enterprise Development is dedicated to providing equal educational opportunities to all qualified course participants. Contact cedquestions@uta.edu or call 866.906.9190 for information regarding special accommodations.

**Student Withdrawal and Transfer Policy**
Students have several options available should they need to withdraw from a class. The available options are dependent on when the student withdrawal is made. If a student withdraws from a class more than two full business days before the class begins, they may transfer to another class at no charge; hold fees in escrow up to one year at no charge; or refund their course fee less a $35 processing charge for fees less than $1,000, or 5% of fees over $1,000. If a student withdraws from a class at any time from two days prior to the class start date or after a class begins, the fees are nonrefundable. They may transfer to another class or hold the fees in escrow. Please note: All student withdrawal requests must be received via telephone, Monday-Friday during normal business hours.

**Title IX Policy**
The University of Texas at Arlington does not discriminate on the basis of race, color, national origin, religion, age, gender, sexual orientation, disabilities, genetic information, and/or veteran status in its educational programs or activities it operates. For more information, visit uta.edu/eos. For information regarding Title IX, visit uta.edu/titleix.
A gathering of key decision-makers to foster a better understanding of how industries can work together to improve safety performance through cooperation, best practices, knowledge sharing and relationship building.

REGISTER TODAY
866.906.9190
oshasafetyconference.org